AJ0401

AJ0402

AJ0403

AJ0405

AJ0406(1U.3U)

AJ0407(1U.2U.3U)

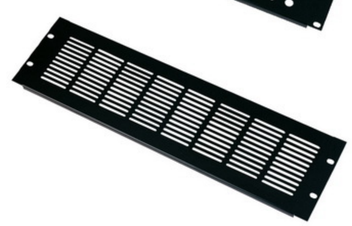
AJ0408

AJ0409

AJ0411(1U)

AJ0413

AJ0415



AJ0416

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DD113

Height	1000-1700mm
Boom length	530-910mm
Inner box	84x32x5x5cm(1pc)
Master Carton	86x39x13cm(4pcs)
Weight	4.5kg(Inner box / 1pc)

Soft and comfortable

DD115

Height	1010-1730mm
Boom length	530-910mm
DIA.OF BASE	250mm
Inner box	9x9x86cm(1pc)
Master Carton	35x31x112.5cm(4pcs)
Weight	2.7kg(Inner box / 1pc)

NEW

DD126

One-hand Micphone Stand

Adjustable height	1150-1700 mm
Base material	zinc alloy
Material	steel
Base dia	530-910mm
Arm length	530-910mm
Master Carton	320×220×1225(6in)

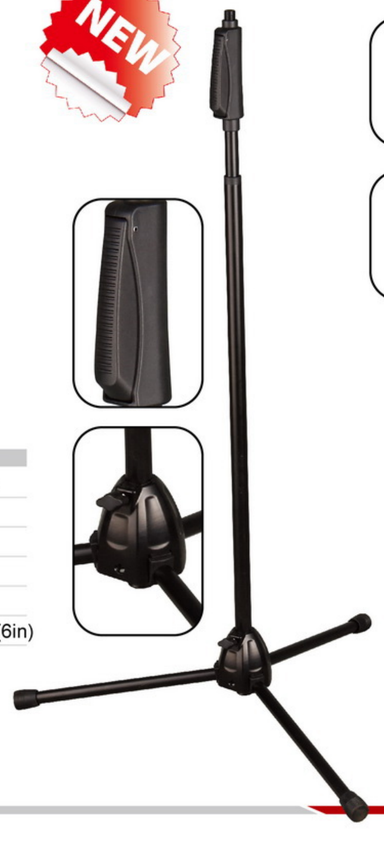
NEW

DD129

One-hand Micphone Stand Without Arm Boom

Adjustable height	1050-1600 mm
Base material	zine alloy
Material	Steel
Master Carton	320×220×1090(6in)

NEW



DD128

One-hand Micphone Stand

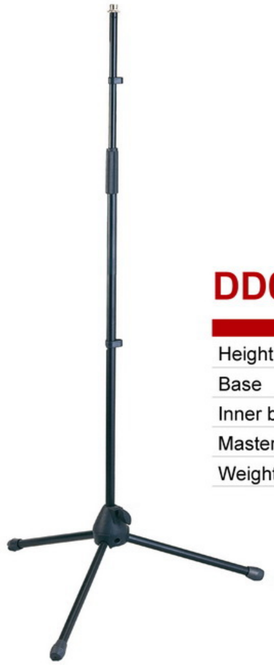
Adjustable height	1125-1675 mm
Base material	iron
Material	steel
Base dia	250mm
Arm length	530-910mm
Master Carton	320×220×1090(6in)

DD013B/W

Inner box	12×6×28cm(1pc)
Master Carton	32×26×30cm(20pcs)
Weight	0.6kg(Inner box/1pc)

DD018B/W

Height	380mm
Arm Length	500mm
Rod Diameter	φ13-19mm
Inner box	12×7×53cm(1pc)
Master Carton	38×26×56cm(10pcs)
Weight	1.2kg(Inner box/1pc)



DD014B/W

Height	980-1680mm
Base	Plastic
Inner box	9×9×86cm(1pc)
Master Carton	29×20×89cm(6pcs)
Weight	1.6kg(Inner box / 1pc)

DD032B/W

Height	470mm
Arm Length	500mm
Dia. of Base	180mm
Inner box	54×21×8×7cm(1pc)
Master Carton	56×34×24cm(6pcs)
Weight	2.2kg(Inner box / 1pc)

MICROPHONE STANDS

DD017B/W

Height	980-1680mm
Base	Metal
Inner box	9×9×86cm(1pc)
Master Carton	29×20×89cm(10pcs)
Weight	2.3kg(Inner box / 1pc)

DD058B/W

Height	1000-1760mm
Arm Length	800mm
Base	Metal
Inner box	9×9×86cm(1pc)
Master Carton	29×20×89cm(6pcs)
Weight	2.66kg(Inner box / 1pc)

DD061B/W

Height	910-1500mm
Arm Length	800mm
Base	Plastic
Inner box	9×9×86cm(1pc)
Master Carton	30×20×89cm(6pcs)
Weight	2.1kg(Inner box / 1pc)

DD1000B/W
(DD1000+DE018)

Height	1050-1900mm
Dia. of Base	305mm
Base	Iron
Inner box	33×7.5×33cm(1pc)
Master Carton	105×35×21cm(1pcs)
Weight	2.85kg(Inner box / 1pc)

Optional Color:

DF051

Height	850-1480 mm
Book Plate Size	465(W)×230(D) mm
Material	Steel
Inner box	9×6×54cm(1pc)
Master Carton	38×32×56cm(20pcs)
Weight	1.5kg(Inner box / 1pc)

DF049

Height	740-1380 mm
Book Plate Size	465(W)×230(D)mm
Material	Steel
Inner box	9×9×54cm(1pc)
Master Carton	47×38×56 cm(20pcs)
Weight	1.9kg(Inner box / 1pc)

DF010

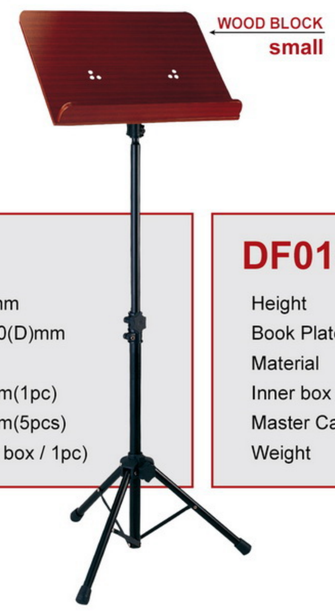
Height	680-1380 mm
Book Plate Size	465(W)×230(D) mm
Material	Steel
Inner box	7×7×50cm(1pc)
Master Carton	38×30×52 cm(20pcs)
Weight	1.25kg(Inner box / 1pc)

SPRING MUSIC STAND

DF109

Height	1120-1680 mm
Book Plate Size	507(W)×325(D)mm
Material	Steel
Inner box	20×10×75cm(1pc)
Master Carton	42×22×77cm(4pcs)
Weight	3.4kg(Inner box / 1pc)

CHINA PATENT # ZLO3228905.7



DF015

Height	940-1450 mm
Book Plate Size	480(W)×350(D)mm
Material	Steel
Inner box	36×12×64cm(1pc)
Master Carton	63×37×67cm(5pcs)
Weight	3.8kg(Inner box / 1pc)

DF015Z

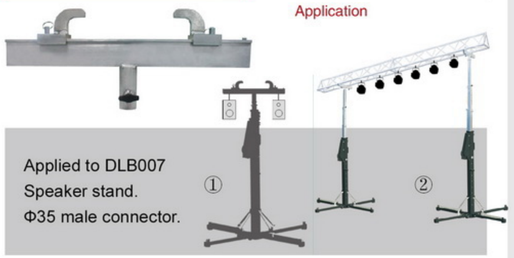
Height	940-1450 mm
Book Plate Size	560(W)×360(D)mm
Material	Steel
Inner box	36×12×64cm(1pc)
Master Carton	63×37×67cm(5pcs)
Weight	3.8kg(Inner box / 1pc)

DLB007

Recommended Load Capacity	100kg / 220 lbs
Maximum Height	3.80m / 12'6"
Minimum Height	1.75m / 5'9"
Base	1.60m / 5'3"
Folded Position	1.75m / 5'9"
Weight	30kg / 66 lbs

DRF011

Application



Applied to DLB007
Speaker stand.
Φ35 male connector.

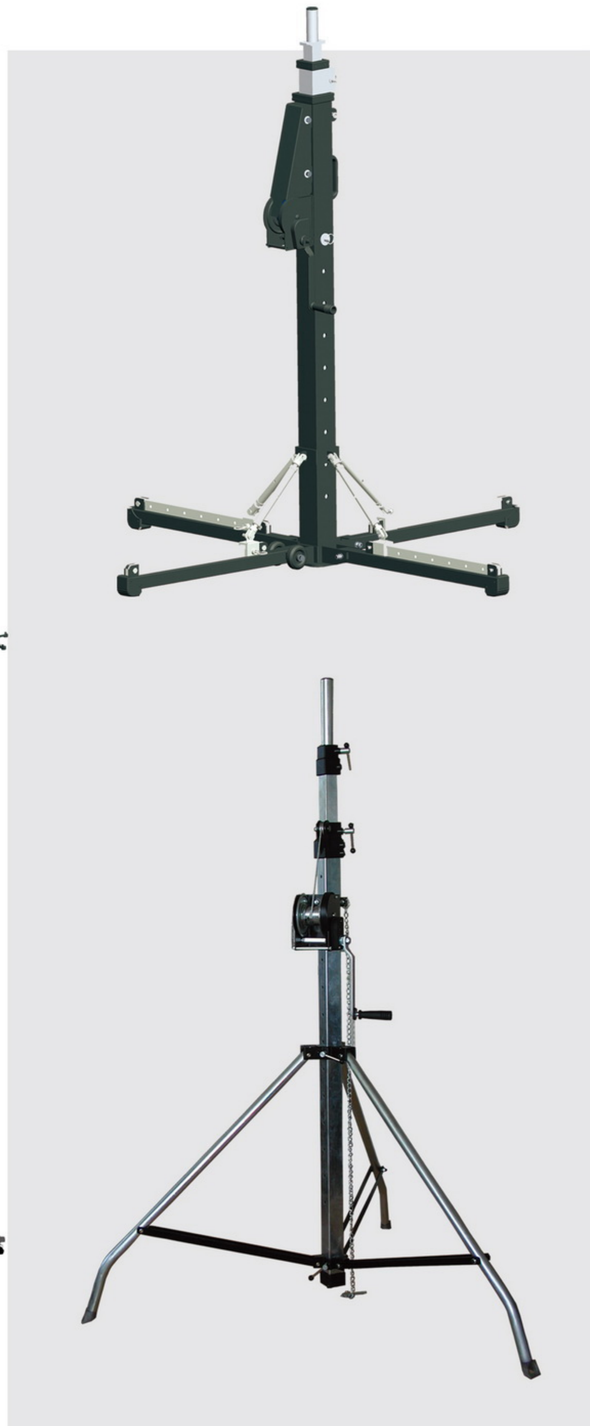
DLC005

Recommended Load Capacity	75kg / 165 lbs
Maximum Height	3.90m / 12'8"
Minimum Height	1.50m / 4'9"
Base	1.30m / 4'3"
Folded Position	1.50m / 4'9"
Weight	22kg / 48 lbs

DRF001

Application

Bar(like T)30×30mm-length1.5m(4.90inch) suitable for fastening 6-12 pieces of PAR light faste ned on Φ35mm master tube of stand DLC005



MOBILE STAGE STANDS

DLC001

Recommended Load Capacity	85kg / 187 lbs
Maximum Height	4.00m / 13'2"
Minimum Height	1.75m / 5'9"
Base	1.60m / 5'3"
Folded Position	1.75m / 5'9"
Weight	25kg / 55 lbs

Package (DLC001/DLC002)

DLC002

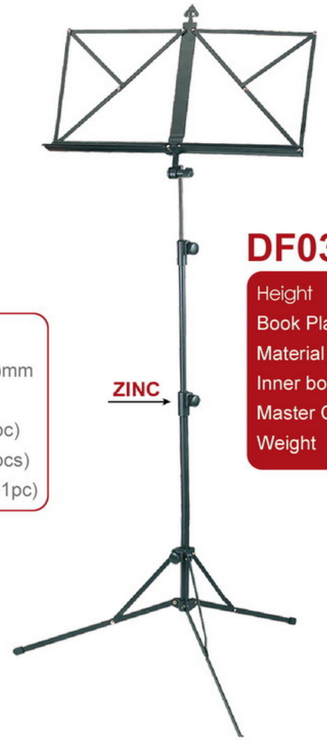
Recommended Load Capacity	65kg / 143 lbs
Maximum Height	3.00m / 9'8"
Minimum Height	1.65m / 5'4"
Base	1.10m / 3'7"
Folded Position	1.65m / 5'4"
Weight	11kg / 24 lbs

DF088

Height	1050-1600 mm
Book Plate Size	507(W)x325(D) mm
Material	Steel
Inner box	58x48x12cm(1pc)
Master Carton	60x50x50cm(4pcs)
Weight	4kg(Inner box / 1pc)

DF052

Height	1100-1500mm
Book Plate Size	475(W)X345(D)mm
Material	Steel
Inner box	50x14x50cm(1pc)
Master Carton	73x52x52cm(5pcs)
Weight	4kg(Inner box / 1pc)



DF033

Height	850-1480 mm
Book Plate Size	465(W)x230(D) mm
Material	Steel
Inner box	8x8x54cm(1pc)
Master Carton	42x34x56cm(20pcs)
Weight	4kg(Inner box / 1pc)

MUSIC STANDS

NEW

DF080

Height	
Book Plate Size	
Material	
Inner box	
Master Carton	
Weight	

DF090W

Height	795-1650 mm
Book Plate Size	465(W)×230(D) mm
Material	Steel
Inner box	8×6×40cm(1pc)
Master Carton	34×33×42cm(20pcs)
Weight	1.3kg(Inner box / 1pc)

DF009

Height	640-1270 mm
Book Plate Size	505(W)×290(D) mm
Material	Steel
Inner box	7×7×54cm(1pc)
Master Carton	38×30×56cm(20pcs)
Weight	1.25kg(Inner box/1pc)

DF048

Height	900-1300 mm
Book Plate Size	500~975(W)X340(D)mm
Material	Steel
Inner box	36×12×64cm(1pc)
Master Carton	63×37×67cm(5pcs)
Weight	6kg(Inner box/1pc)

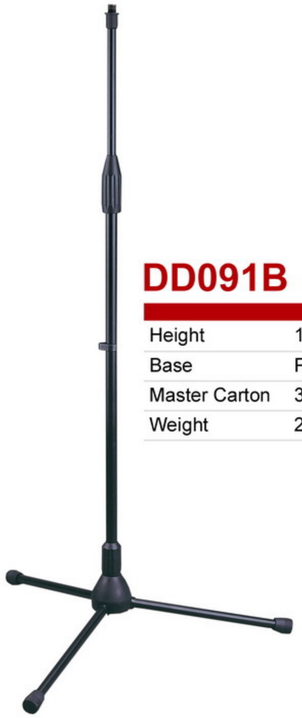
MICROPHONE STANDS

DD095B

Height	1000-1700 mm
Arm Length	530-910 mm
Base	Plastic & Steel
Inner box	9×9×106cm(1pc)
Master Carton	30×20×109cm(6pcs)
Weight	2.5kg(Inner box/1pc)

DD090B

Height	1000-1700 mm
Arm Length	750 mm
Base	Plastic & Steel
Inner box	9×9×103cm(1pc)
Master Carton	30×20×104cm(6pcs)
Weight	2.5kg(Inner box/1pc)

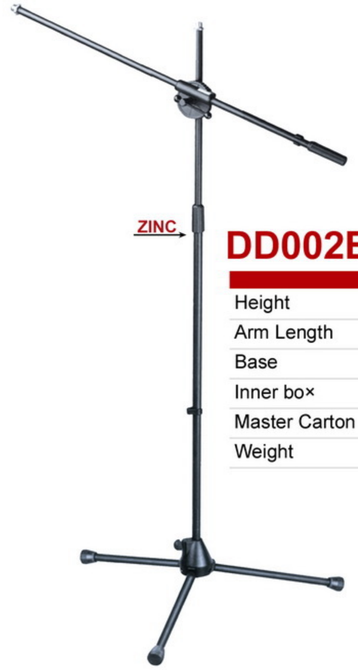


DD091B

Height	1000-1600 mm
Base	Plastic & Steel
Master Carton	30×20×90cm(6pcs)
Weight	2.5kg(Inner box/1pc)

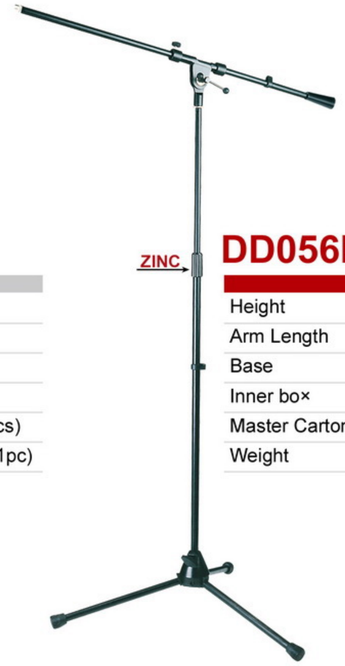
DD092B

Height	560-800 mm
Arm Length	530-910 mm
Base	Plastic & Steel
Inner box	9×9×70cm(1pc)
Master Carton	30×20×62cm(6pcs)
Weight	2kg(Inner box/1pc)



DD002B/W

Height	980-1680mm
Arm Length	800mm
Base	Metal
Inner box×	9×9×99cm(1pc)
Master Carton	29×20×101cm(6pcs)
Weight	3.2kg(Inner box× / 1pc)

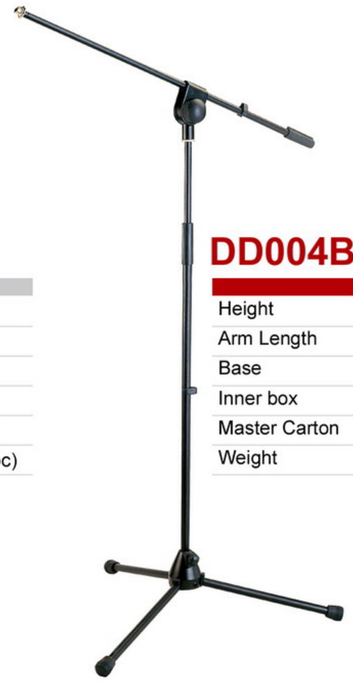


DD056B/W

Height	1000-1760mm
Arm Length	860mm
Base	Metal
Inner box×	9×9×99cm(1pc)
Master Carton	29×20×101cm(6pcs)
Weight	3.5kg(Inner box× / 1pc)

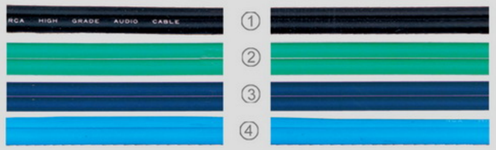
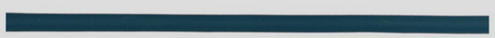
DD003B/W

Height	1000-1760mm
Arm Length	530-910mm
Base	Metal
Inner box	9×9×86cm(1pc)
Master Carton	29×20×89cm(6pcs)
Weight	2.5kg(Inner box / 1pc)

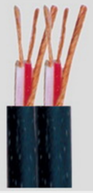
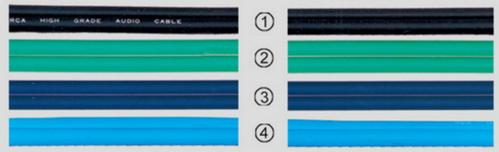


DD004B/W

Height	1000-1760mm
Arm Length	800mm
Base	Metal
Inner box	9×9×86cm(1pc)
Master Carton	29×20×89cm(6pcs)
Weight	2.8kg(Inner box/1pc)

MARK	CORE SHOWN	OUTLINE OF WIRE & SHIELD COLOR	CORE STRUCTURE	CABLE OUTER DIAMETER
GA401			(10x0.12+32x0.12)x2	O.D:2.8x5.6mm
GA402				O.D:3.0x6.0mm
GA403				O.D:4.0x8.0mm
GA404			(20x0.12+32x0.12)x2	O.D:5.0x10.0mm
GA405				O.D:6.0x12.0mm
GA406			(20x0.12+32x0.12)x2	O.D:3.0x6.0mm
GA407				O.D:4.0x8.0mm
GA408			(20x0.12+64x0.12)x2	O.D:5.0x10.0mm
GA409				O.D:6.0x12.0mm
GA501			(20x0.12)x4+96x0.12	O.D.6.0mm
GA502			(20x0.12)x4+96x0.12	O.D.6.0mm

AUDIO CABLES

MARK	CORE SHOWN	OUTLINE OF WIRE & SHIELD COLOR	CORE STRUCTURE	CABLE OUTER DIAMETER
GA505			(10x0.12)x2+19x0.12	O.D.5.0mm
GA506			(10x0.12)x4+64x0.12	O.D.5.0mm
GA507			(7X0.15)X4	O.D:4.0mm
GA0518		LIGHTING CONTROL CABLES	(20x0.12)x2+96x0.12	O.D: 6.0 mm
GA411			[(20x0.12)x2+64x0.12]x2	O.D:5.0x10.0mm
GA417				O.D:6.0x12.0mm
GA418			[(7x0.15)x2+32x0.12]x2	O.D:4.0x8.0mm
GA416		single core four parallel audio cables	(20x0.12+32x0.12)x4	O.D:3.0x12.0mm
GA419			[(7x0.15)x2+32x0.12]x4	O.D:4.0x16.0mm

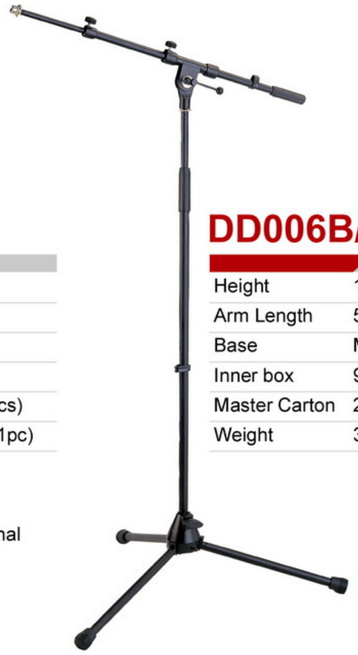
MICROPHONE STANDS

DD005B/W

Height	1000-1760mm
Arm Length	800mm
Base	Metal
Inner box	9×9×86(1pc)
Master Carton	29×20×89cm(6pcs)
Weight	2.8kg(Inner box/1pc)

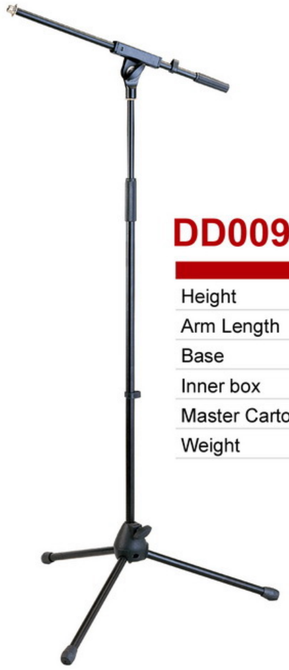
1. Zinc Alloy
2. Plastic

All Different Optional Spare Parts



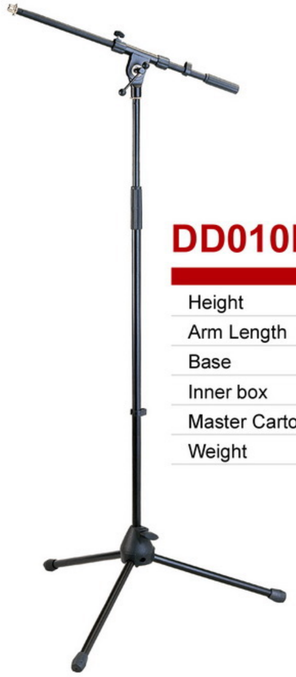
DD006B/W

Height	1000-1760mm
Arm Length	530-910mm
Base	Metal
Inner box	9×9×86cm(1pc)
Master Carton	29×20×89cm(6pcs)
Weight	3.1kg(Inner box/1pc)



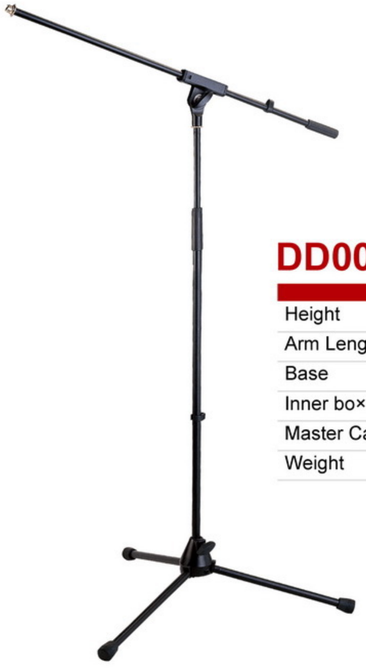
DD009B/W

Height	1100-1820mm
Arm Length	500mm
Base	Plastic
Inner box	9×9×86cm(1pc)
Master Carton	29×20×89cm(6pcs)
Weight	2.3kg(Inner box/1pc)



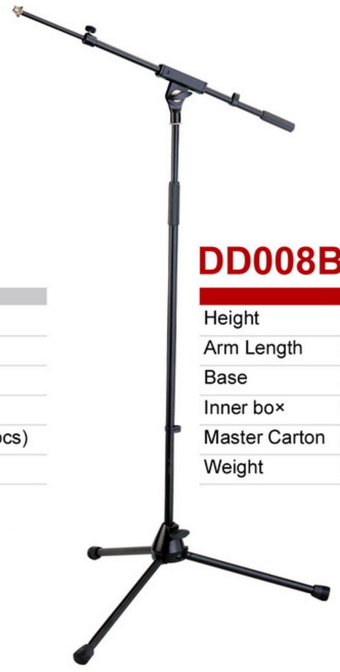
DD010B/W

Height	1100-1820mm
Arm Length	500mm
Base	Plastic
Inner box	9×9×86cm(1pc)
Master Carton	29×20×89cm(6pcs)
Weight	2.3kg(Inner box/1pc)



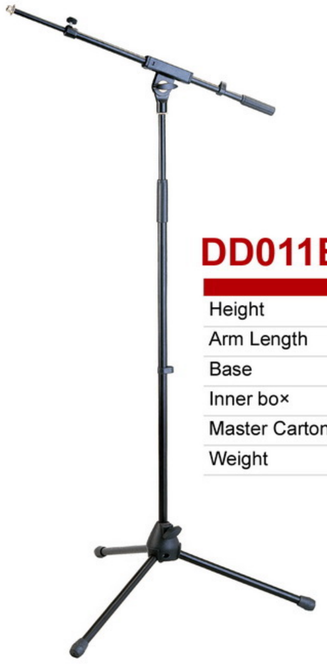
DD007B/W

Height	1000-1760mm
Arm Length	800mm
Base	Metal
Inner box×	9×9×86(1pc)
Master Carton	29×20×89cm(6pcs)
Weight	3.2kg



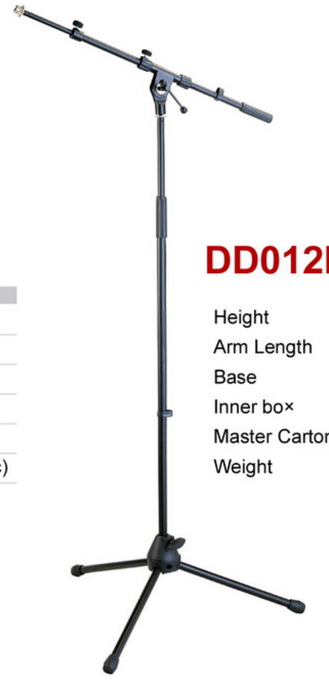
DD008B/W

Height	1000-1760mm
Arm Length	530-910mm
Base	Metal
Inner box×	9×9×86(1pc)
Master Carton	29×20×89cm(6pcs)
Weight	3.2kg(Inner box× / 1pc)



DD011B/W

Height	1100-1820mm
Arm Length	530-910mm
Base	Plastic
Inner box×	9×9×86cm(1pc)
Master Carton	29×20×89cm(6pcs)
Weight	3.1kg(Inner box× / 1pc)



DD012B/W

Height	1100-1820mm
Arm Length	530-910mm
Base	Plastic
Inner box×	9×9×86cm(1pc)
Master Carton	29×20×89cm(6pcs)
Weight	2.3kg(Inner box× / 1pc)

DM006C1B

Stand:	2×DB023B
Connector:	4p - 4p
Cable:	2×(2×2.5mm²)×6m
Bag:	DI011
Inner box:	12×12×83cm(1set)
Master Carton:	62×14×115cm(5sets)

DM006C2B

Stand:	2×DB012B/W
Connector:	4p - 4p
Cable:	2×(2×2.5mm²)x6m
Bag:	DI009
Inner box:	30×15×110cm(1set)
Master Carton:	32×32×112cm(2sets)

DM008C1B/W

Stand:	2×DB012B/W
Connector:	1/4"-1/4"
Cable:	2×(2×2.5mm²)×6m
Bag:	DI009
Inner box:	30×15×110cm(1set)
Master Carton:	32×32×112cm(2sets)

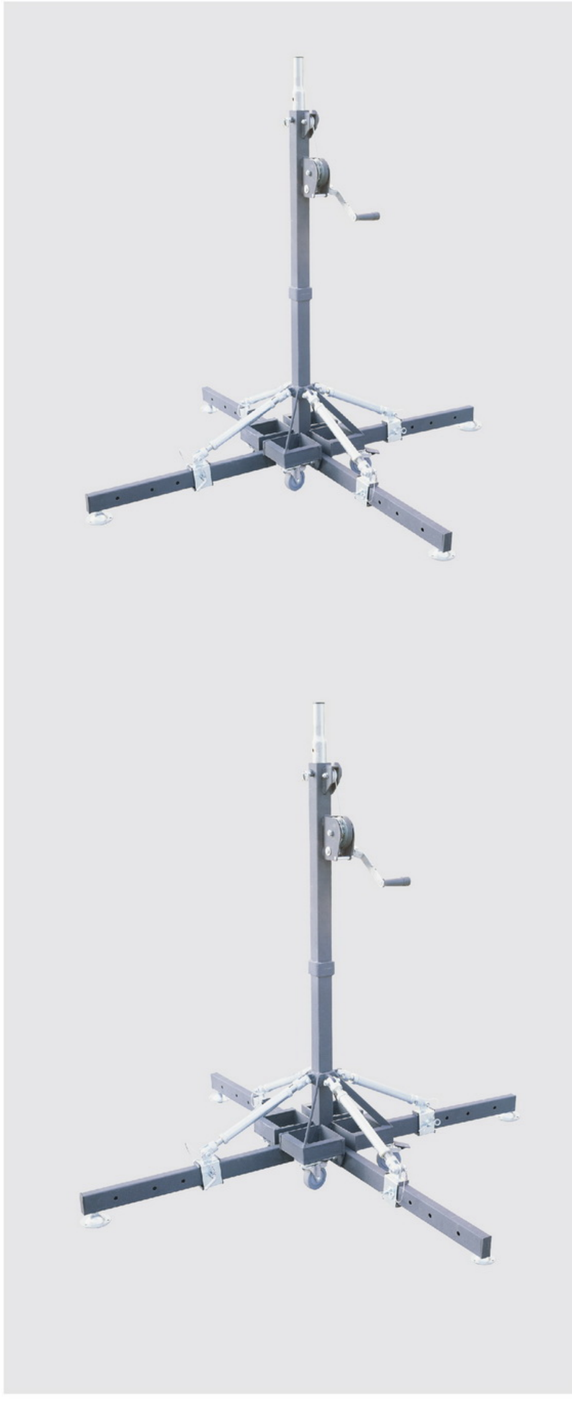
DM008C2B/W

Stand:	2×DB012B/W
Connector:	4p - 4p
Cable:	2×(2×2.5mm²)x6m
Bag:	DI009
Inner box:	30×15×110cm(1set)
Master Carton:	32×32×112cm(2sets)

DM012

Stand:	2×DD061B+DE028
Connector:	XLR(F)-XLR(M)
Cable:	2×(20×0.12mm²)×6m
Bag:	DI013
Inner box:	20x10x127cm(1set)
Master Carton:	22×22×131cm(2sets)

MOBILE STAGE STANDS



DLB001

Recommended Load Capacity	80kg / 176 lbs
Maximum Height	2.40m / 7'9"
Minimum Height	1.37m / 4'5"
Base	1.57m / 5'2"
Folded Position	1.37m / 4'5"
Weight	36kg / 70.2 lbs

DLB002

Recommended Load Capacity	80kg / 176 lbs
Maximum Height	3.10m / 10'2"
Minimum Height	1.71m / 5'6"
Base	1.57m / 5'2"
Folded Position	1.71m / 5'6"
Weight	32kg / 70 lbs

DD085

Height	850-1800mm
Arm Length	800mm
Base	Heavy pan
Dia. of Base	250mm
Inner box	84x32x5x5cm(1pc)
Master Cartor	86x39x13cm(4pcs)
Weight	6kg(Inner box/1pc)

Internal Structure for the IC Stand: Spring Loaded.

DD086

Height	850-1800mm
Base	Heavy pan
Dia. of Base	250mm
Inner box	84x32x5x5cm(1pc)
Master Cartor	86x39x13cm(4pcs)
Weight	5kg(Inner box/1pc)

MICROPHONE STANDS

DD025B/W

Height	760-980mm
Gooseneck	ϕ15×300mm
Dia. of Base	250mm
Inner box×	84×32×5×5cm(1pc)
Master Carton	86×39×13cm(4pcs)
Weight	2.5kg(Inner box× / 1pc)

DD028B/W

Height	960-1880mm
Gooseneck	ϕ15×300mm
Dia. of Base	250mm
Inner box×	84×32×5×5cm(1pc)
Master Carton	86×39×13cm(4pcs)
Weight	5kg(Inner box× / 1pc)

DD030B/W

Height	880-1580mm
Dia. of Base	250mm
Inner box×	84×32×5×5cm(1pc)
Master Carton	86×39×13cm(4pcs)
Weight	5kg(Inner box× / 1pc)

DD049B/W

Height	880-1580mm
Dia. of Base	250mm
Inner box×	84×32×5×5cm(1pc)
Master Carton	86×39×13cm(4pcs)
Weight	5kg(Inner box× / 1pc)

DD052B/W

Height	880-1580mm
Dia. of Base	250mm
Inner box×	84×32×5×5cm(1pc)
Master Carton	86×39×13cm(4pcs)
Weight	5kg(Inner box× / 1pc)

DD053B/W

Height	880-1580mm
Dia. of Base	250mm
Inner box×	84×32×5×5cm(1pc)
Master Carton	86×39×13cm(4pcs)
Weight	5kg(Inner box× / 1pc)

DLB003

Recommended Load Capacity	150kg / 330 lbs
Maximum Height	4.80m / 15'7"
Minimum Height	1.95m / 6'4"
Base	2.13m / 7'
Folded Position	1.95m / 6'4"
Weight	63kg / 139 lbs

Package (DLB005/DLB004/DLB006/DLB007)

DLB004

Recommended Load Capacity	180kg / 405lbs
Maximum Height	5.50m / 18'
Minimum Height	1.77m / 5'1"
Base	2.17m / 7'2"
Folded Position	1.77m / 5'1"
Weight	104kg / 229 lbs

MOBILE STAGE STANDS

DLB005 (Aluminum)

Recommended Load Capacity	98kg / 215lbs
Maximum Height	6.00m / 19'8"
Minimum Height	1.80m / 5'11"
Base	2.70m / 7'12"
Folded Position	1.50m / 4'9"
Weight	55kg / 121 lbs

DRF010

Application

Applied to the DLB005 &
DLB006 Speaker stand.
Φ28 male connector.

DLB006

Recommended Load Capacity	120kg / 265 lbs
Maximum Height	4.50m / 14'9"
Minimum Height	1.77m / 5'10"
Base	1.88m / 6'2"
Folded Position	1.77m / 5'10"
Weight	50kg / 110 lbs

DRF006-1

Application

Applied to the DLB005 &
DLB006 Speaker stand.
Φ28 male connector.

Folding Keyboard bench

DF074

Height	550-620 mm
Arm Length	600(W)x300(D)mm
Material	Steel
Inner box	34x15x17cm(1pc)
Master Carton	62x36x79cm(4pcs)
Weight	6kg(Inner box / 1pc)

DF075

Height	490-580 mm
Arm Length	530(W)x240(D) mm
Material	Steel
Inner box	35x14x65cm(1pc)
Master Carton	72x37x68cm(5pcs)
Weight	5.2kg(Inner box / 1pc)

DF113

Height	550 mm
Plate Size	575(W)x350(D)
Material	Wood
Master Carton	49x37x62 cm (4 pcs)

DF022

Height	695 mm
Base Size	645(W)x550(D)mm
Material	Steel
Inner box	62x8x71cm(1pc)
Master Carton	64x34x73cm(4pcs)
Weight	7.2kg(Inner box / 1pc)

KEYBOARD BENCH

DF047

Height	800 mm
Base Size	600~1000(W)x615(D)mm
Material	Steel
Inner box	62x8x82cm(1pc)
Master Carton	64x35x84cm(4pcs)
Weight	7.8kg(Inner box / 1pc)

DF084

Height	590-900mm
Base Size	600~1000(W)x615(D)mm
Material	Steel
Inner box	60x9x62cm(1pc)
Master Carton	63x38x64cm(4pcs)
Weight	8.12kg(Inner box / 1pc)

DF018

Height	650-1100mm
Base Size	735~1300(W)x240(D)mm
Material	Steel
Inner box	39x13x74cm(1pc)
Master Carton	41x40x77cm(3pcs)
Weight	7.5kg(Inner box / 1pc)

RCA SOCKET SERIES

CD201

CD202

CD204

CD205

CD206

Dimension	installing hole sizes
26×31mm	19×24mm

CD207
(RCA)

CD208
(BNC)

CD209
(BNC/BNC)

CD210
(RCA)

CD212
(BNC)

BINDING POST SERIES

CG101

CG102

CG103

CG104

CG105

CG106

CG107

CG109

CG110

CG111

BINDING POST SERIES

CG112

CG117

CG118

CG120

CG121

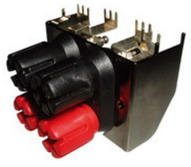
CG122

CG123

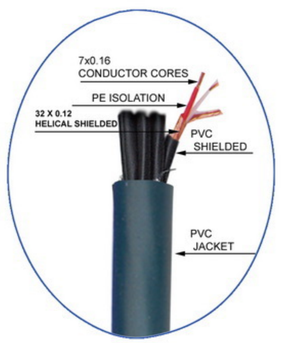
CG124

CG125

CG126


CG127

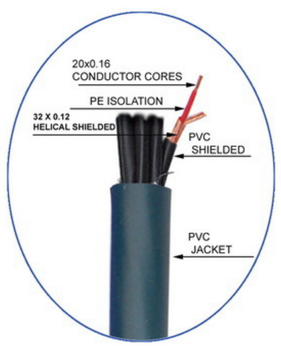
STAGE MULTIPAIR LINK SYSTEM



BA173—BA176

LENGTH: 6,10,15,20,25,30,50(FT)

MODEL	SPECIFICATION	O.D
BA173	4 XLR(M) / 4 XLR(F)	12mm
BA174	8 XLR(M) / 8 XLR(F)	16mm
BA175	12 XLR(M) / 12 XLR(F)	19mm
BA176	16 XLR(M) / 16 XLR(F)	21mm



BA177—BA180

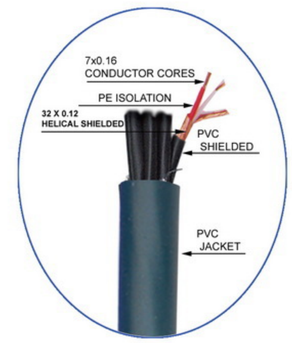
LENGTH: 6,10,15,20,25,30,50(FT)

MODEL	SPECIFICATION	O.D
BA177	4 XLR(F) / 4 x 1/4"	12mm
BA178	8 XLR(F) / 8 x 1/4"	16mm
BA179	12 XLR(F) / 12 x 1/4"	19mm
BA180	16 XLR(F) / 16 x 1/4"	21mm

MULTICORE SYSTEM

LENGTH: 6,10,15,20,25,30,50(FT)

MODEL	SPECIFICATION	O.D
BA181	4XLR(M)/4XLR(F)	12 mm
BA182	8XLR(M)/8XLR(F)	16 mm
BA183	12XLR(M)/12XLR(F)	19 mm
BA184	16XLR(M)/16XLR(F)	21mm



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BA181—BA184

LENGTH: 6,10,15,20,25,30,50(FT)

MODEL	SPECIFICATION	O.D
BA185	4XLR(F)/4×1/4"	12mm
BA186	8XLR(F)/8×1/4"	16mm
BA187	12XLR(F)/12×1/4"	19mm
BA188	16XLR(F)/16×1/4"	21mm

LENGTH: 6,10,15,20,25,30,50(FT)

MODEL	SPECIFICATION	O.D
BA190	8XLR(M)/8×1/4"	16mm

2

BA185—BA196

LENGTH: 6,10,15,20,25,30,50(FT)

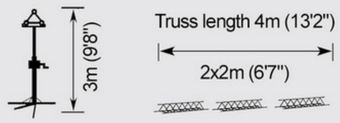
MODEL	SPECIFICATION	O.D
BA193	4×1/4"/ 4×1/4"	12 mm
BA194	8×1/4"/8×1/4"	13 mm
BA195	12×1/4"/ 12×1/4"	15 mm
BA196	16×1/4"/16×1/4"	19mm

DPB002

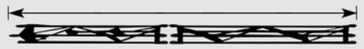
COMPONENTS FOR THE BRIDGE

2 ×	Model No. DLC003
2 ×	Model No. DRF004
3 ×	Model No. DLD150 Steel 150 (6") Length 2m (6'7")

PARTS AS FOLLOWINGS



Load 100kg (220) lbs on the total truss length
Possible Extension 6m (19'8")
Refer to the load table in our general catalogue

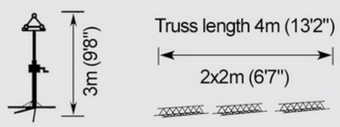


DPB002

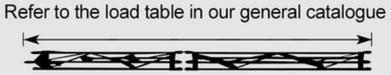
COMPONENTS FOR THE BRIDGE

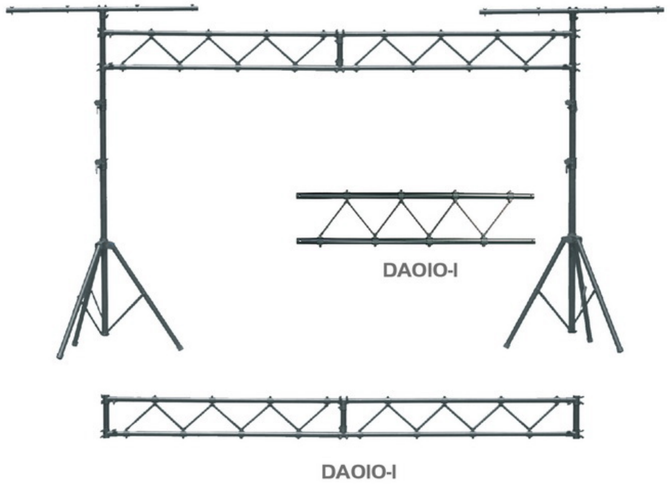
2 ×	Model No. DLC001
2 ×	Model No. DRF005
3 ×	Model No. DLD150 Steel 150 (6") Length 2m (6'7")

PARTS AS FOLLOWINGS



Load 100kg (220) lbs on the total truss length
Possible Extension 6m (19'8")
Refer to the load table in our general catalogue

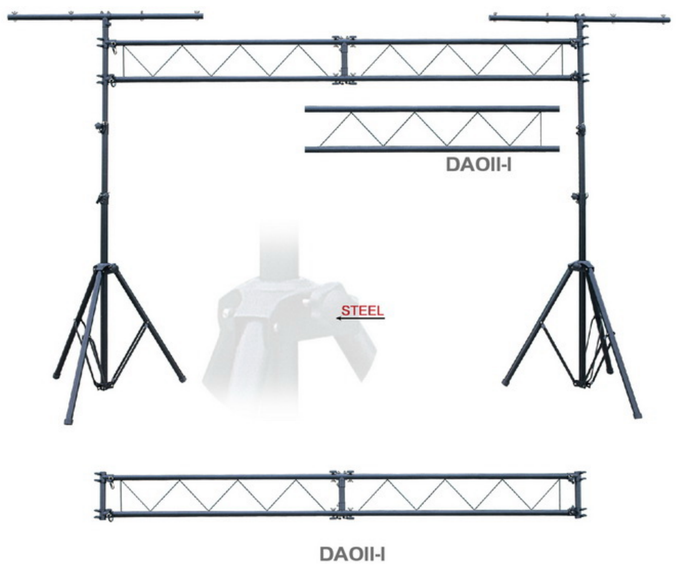




DAOIO

2×	Model No. DA008
1×	Model No. DA010-1

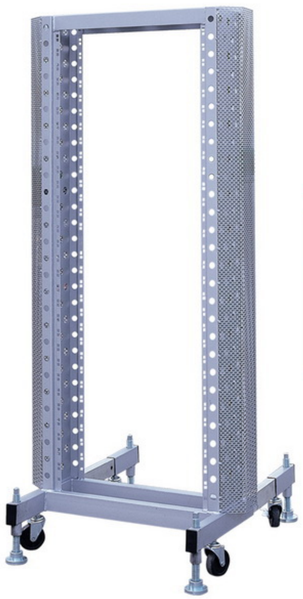
Load Capacity:	100kg
Height:	1620-3250mm
Arm Length:	1500-4000mm
T Bar Size:	Φ38×1220mm
Material:	Aluminum
Shipping Package:	37×23×152cm (1set)
Weight:	15kg(1set)
Weight:	6kg (DA010-1)
Weight:	9kg (DA008)
Shipping Package:	35×9×150cm (DA010-1)
Shipping Package:	35×12×150cm (DA008)



DAOII

2×	Model No. DA020
1×	Model No. DA011-1

Load Capacity:	120kg
Height:	1620-3250mm
Arm Length:	1500-4000mm
T Bar Size:	Φ38×1220mm
Material:	Steel
Shipping Package:	37×25×152cm (1set)
Weight:	36kg(1set)
Net.Weight:	10kg (DA010-1)
Net.Weight:	19kg (DA008)
Shipping Package:	35×9×150cm (DA010-1)
Shipping Package:	35×14×150cm (DA008)



19" RACK

JG20U

Height	1150 mm
Base Size	560(W)X600-800(D) mm
Material	Steel
Inner box	120x40x30 cm(1pc)
Weight	25kg(Inner box / 1pc)

JG35U

Height	1800 mm
Base Size	560(W)X600-800(D) mm
Material	Steel
Inner box	160x40x30 cm(1pc)
Weight	30kg(Inner box / 1pc)

MULTI-FUNCTION STANDS CARRIER

DF129

Load Capacity	150 kg
Self Weight	10 kg
Inner box	145x102x22cm(1pc)
Weight	14kg(Inner box / 1pc)

FEATURES:
Multi-function stands carrier, 10 stands around each time. Easy to load. Suit for music stands, guitar stands, microphone stands, keyboard stands and etc.
Can be applied for performance in grand theater or many other occasions.

DF127

Weight	6.3 kg
Height	300-900 mm
Max. Load Capacity	50 kg
Inner box	1105x210x166mm(1pc)
Material	Aluminum

DF128

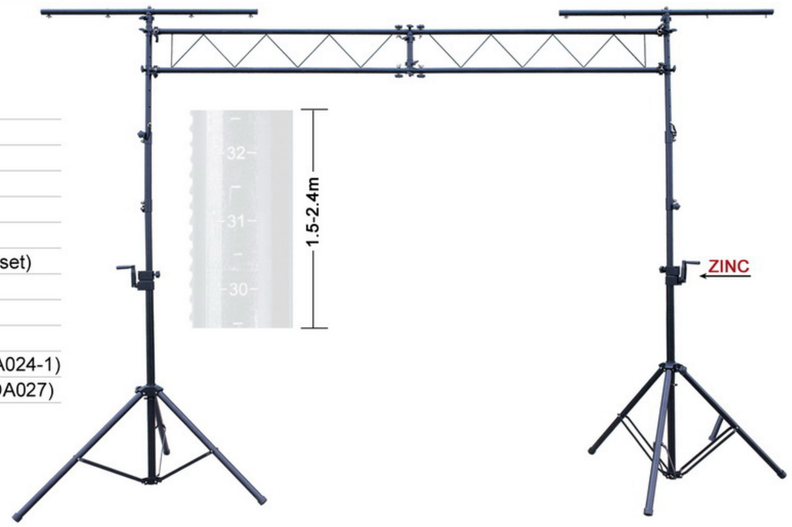
Weight	8 kg
Height	300-1050 mm
Max. Load Capacity	50 kg
Inner box	1210x311x170mm(1pc)
Material	Aluminum

DA015

2x Model No. DA027

2x Model No. DA024-1

Load Capacity:	120kg
Height:	2500-3500mm
Arm Length:	1500-4000mm
T Bar Size:	Φ35x1220mm
Material:	Steel
Shipping Package:	37x25x152cm (1set)
Weight:	36kg (1set)
Net. Weight:	9kg (DA024-1)
Net. Weight:	27kg (DA027)
Shipping Package:	35x9x150cm (DA024-1)
Shipping Package:	35x14x150cm (DA027)



DA024

2x Model No. DA025

2x Model No. DA024-1

Load Capacity:	150kg
Height:	2200-4000mm
Arm Length:	1500-4000mm
T Bar Size:	35x35x1300mm
Material:	Steel
Shipping Package:	40x37x177cm (1set)
Weight:	65kg (1set)

MOBILE STAGE STANDS

DA025

Height	2200-4000mm
Arm Length	35x35x1300mm
Load Capacity	85kg
Material	Steel
Master Carton	178x27x23cm(1pc)
Weight	27kg(Inner box/1pc)

DA026

Height	1650-2700mm
Arm Length	35x35x1300mm
Load Capacity	65kg
Material	Steel
Master Carton	190x27x18cm(1pc)
Weight	13kg(Inner box/1pc)

DA027

Height	2500-3500mm
Arm Length	Φ35x1220mm
Load Capacity	60kg
Material	Steel
Master Carton	17x15x150cm(1pc)
Weight	30x19x152cm(2pcs)
	12kg(Inner box / 1pc)

DA028

Height	2500-3500mm
Arm Length	Φ35x1220mm
Load Capacity	80kg
Material	Steel
Master Carton	19x15x150cm (1pc)
Weight	32x21x152cm (2pcs)
	15kg(Inner box / 1pc)

DB020B

Height	1140-2000mm
Load Capacity	60kg
Material	Steel
Inner box	14x13x110cm(1pc)
Master Carton	30x28x112cm(4pcs)
Weight	5.75kg(Inner box / 1pc)

DB021B/W

Height	1000-2000mm
Load Capacity	60kg
Material	Aluminum
Inner box	14x13x110cm(1pc)
Master Carton	30x28x112cm(6pcs)
Weight	3kg(Inner box / 1pc)

DB022B

Height	1250-3000mm
Load Capacity	80kg
Material	Steel
Inner box	17x14x122cm(1pc)
Master Carton	30x19x125cm(2pcs)
Weight	8kg(Inner box / 1pc)

DB008B/W

Height	1000-1600mm
Load Capacity	30kg
Material	Aluminum
Inner box	11x10x105cm(1pc)
Master Carton	33x24x107cm(6pcs)
Weight	2kg(Inner box / 1pc)

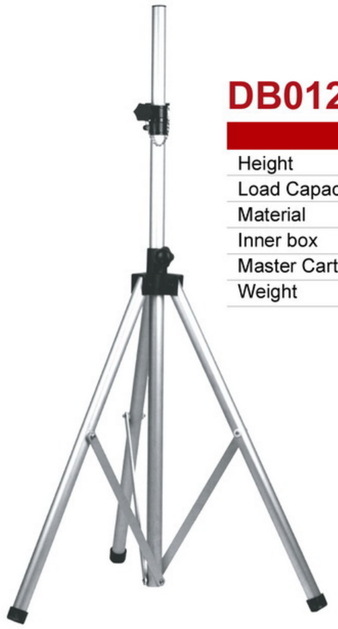
SPEAKER STANDS

DB005B/W

Height	1250-2200mm
Load Capacity	60kg
Material	Aluminum
Inner box	17x14x135cm(1pc)
Master Carton	36x30x138cm(4pcs)
Weight	3.5kg(Inner box / 1pc)

DB009B/W

Height	1000-1800mm
Load Capacity	50kg
Material	Aluminum
Inner box	13x12x106cm(1pc)
Master Carton	38x28x109cm(6pcs)
Weight	2.5kg(Inner box/1pc)



DB012B/W

Height	1000-1800mm
Load Capacity	50kg
Material	Aluminum
Inner box	13x12x106cm(1pc)
Master Carton	38x28x109cm(6pcs)
Weight	2.5kg(Inner box/1pc)

DB006B/W

Height	1250-2400mm
Load Capacity	60kg
Material	Aluminum
Inner box	14x13x135cm(1pc)
Master Carton	41x30x138cm(6pcs)
Weight	3.5kg(Inner box/1pc)

DF002

Height	640-980 mm
Arm Levngth	Φ30×330 mm
Material	Steel
Inner bo×	12×7×99cm(1pc)
Master Carton	26×23×101cm(6pcs)
Weight	2.9kg(Inner bo× / 1pc)

DF003

Height	340-960 mm
Arm Levngth	Φ30×330 mm
Material	Steel
Inner bo×	9×9×101cm(1pc)
Master Carton	29×20×103cm(6pcs)
Weight	3.1kg(Inner bo× / 1pc)

DF041

Height	500-860 mm
Arm Levngth	Φ28×400 mm
Material	Steel
Inner bo×	36×7×90cm(1pc)
Master Carton	38×30×93cm(4pcs)
Weight	4kg(Inner bo× / 1pc)

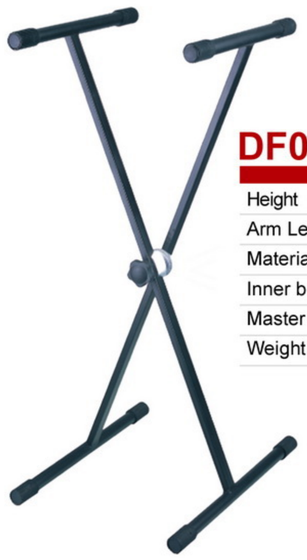
"X" KEYBOARD STANDS

DF029

Height	170-970 mm
Arm Length	Φ28×400 mm
Material	Steel
Inner box	51×7×102cm(1pc)
Master Carton	53×30×105cm(4pcs)
Weight	4.3kg(Inner box /1pc)

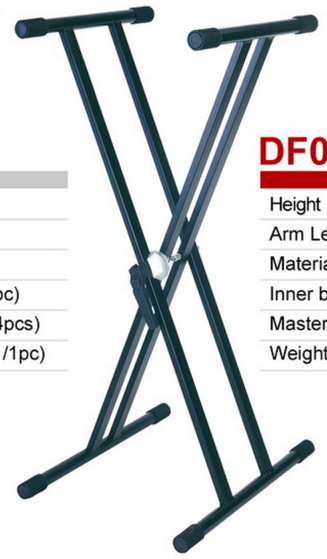
DF030

Height	170-970 mm
Arm Length	Φ28×400 mm
Material	Steel
Inner box	51×7×102cm(1pc)
Master Carton	53×30×105cm(4pcs)
Weight	4.3kg(Inner box /1pc)



DF031

Height	170-970 mm
Arm Length	Φ28×400 mm
Material	Steel
Inner box	51×7×102cm(1pc)
Master Carton	53×30×105cm(4pcs)
Weight	4.3kg(Inner box /1pc)



DF068

Height	170-970 mm
Arm Length	Φ28×400 mm
Material	Steel
Inner box	51×7×102cm(1pc)
Master Carton	53×30×105cm(4pcs)
Weight	4.3kg(Inner box/1pc)

DF144

height	940-1420
panel size	475-345
weight	3.8kg(Inner box / 1pc)
material	Steel Plastic
Inner box	36x12x64cm(1pc)
Master Carton	63x37x67cm(4pcs)
Weight	material

DF014

Height	940-1420 mm
Book Plate Size	475(W)x345(D)mm
Material	Steel
Inner box	36x12x64cm(1pc)
Master Carton	63x37x67cm(5pcs)
Weight	3.8kg(Inner box / 1pc)

DA032
MUSIC LIGHT

Inner box	19x13x9cm(1pc)
Weight	0.46kg(Inner box / 1pc)

DF013

Height	940-1420 mm
Book Plate Size	475(W)x345(D)mm
Material	Steel
Inner box	36x12x64cm(1pc)
Master Carton	63x37x67cm(4pcs)
Weight	3.8kg(Inner box / 1pc)

Optional Color

MUSIC STANDS

DF013-2

Height	940-1420 mm
Book Plate Size	475x345 mm
Material	Steel
Inner box	36x12x64cm(1pc)
Master Carton	63x37x67cm(4pcs)
Weight	3.8kg(Inner box / 1pc)

DF050

Height	940-1420 mm
Book Plate Size	475(W)x345(D) mm
Material	Steel
Inner box	36x12x64cm(1pc)
Master Carton	63x37x67cm(5pcs)
Weight	4kg(Inner box / 1pc)

DF091

Height	940-1420 mm
Book Plate Size	475(W)x345(D) mm
Material	Steel
Inner box	36x12x64cm(1pc)
Master Carton	63x37x67cm(5pcs)
Weight	4.3kg(Inner box / 1pc)

DG015

Height	640-770 mm
Material	Steel
Master Carton	27x16x63cm(6pcs)

DG030

Height	635-750 mm
Material	Steel
Inner box	18x12x52cm(1pc)
Master Carton	27x16x63cm(6pcs)
Weight	1.2kg(Inner box / 1pc)

Optional Color:

DG016

Height	660-780 mm
Material	Steel
Master Carton	44x20x58 cm(6pcs)

SINGLE YOKE GUITAR STAND

The yoke of this guitar stand was independently developed by Soundking Group, with simple concept to achieve reliable self-securing function, easy-to-use, it gets rid of fastening the belt compare to a conventional guitar stand. Awarded national invention patent for it .

Main features

- Quick self-securing with safety and reliability.
- Extensive applications: suitable for all kinds of guitars.
- Simple concept, easy-to-use.

DG063

SPECIFICATION

Adjustable Height: 800-1200 mm
Material: Steel and Plastic
Weight Capacity: 15 kg
Inner box: 16x12x74 cm (1 pc)
Master Carton: 38x34x76 cm (6 pcs)

CHINA PATENT NO.: 200720184551.3

NEW& IMPROUED

DG077

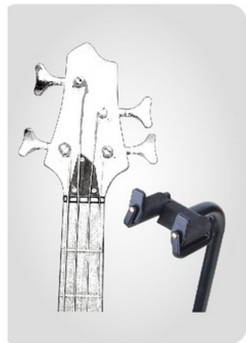
DG077 guitar stand is improved on the basis of DG063 stand, well-matched and pleasing to the eyes together with small size package. It adopts leg fitting, leg brace and tripod fixing structure for extra stability and safety. Whether it is a heavy guitar or a lightweight one. DG077 offers an outstanding performance-to size ratio.

SPECIFICATION

Adjustable Height: 800-1200 mm
Weight Capacity: 15 kg
Material: Steel, Plastic
Inner box: 9.5×16×71 cm (1pc)
Master Carton: 34×30.5×74 cm (6pcs)

CHINA PATENT NO.: 200720184551.3

Optional Colors



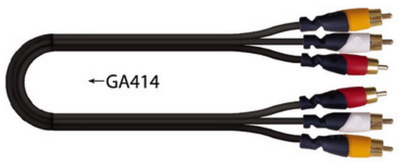
Open

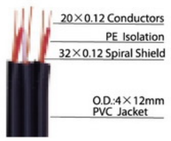
Self-securing

BI153

NEW

3RCA-3RCA
CORE STRUCTURE（20×0.12+32×0.12）×3
CABLE OUTER DIAMETER OD：4.0×12.0





Length：1m, 2m, 3m, 5m,10m

BI154

NEW

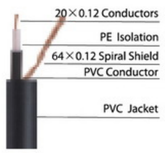
Φ6.3 Mono Jake-Φ6.3 Mono Jake
CORE STRUCTURE 20×0.12+64×0.12+CONDUCTIVE PVC
CABLE OUTER DIAMETER OD：5 0

Length：1m, 2m, 3m, 5m,10m,15m

BI155

NEW

Φ6.3 Mono Jake-Φ6.3 Mono Jake
CORE STRUCTURE 20×0.12+64×0.12+CONDUCTIVE PVC
CABLE OUTER DIAMETER OD：5.0



Length：1m, 2m, 3m, 5m,10m,15m

BI156

NEW

Φ6.3 Mono Jake-Φ6.3 Mono Jake
CORE STRUCTURE 20×0.12+64×0.12+CONDUCTIVE PVC
CABLE OUTER DIAMETER OD：5.0

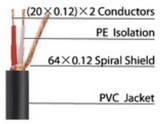
Length：1m, 2m, 3m, 5m,10m,15m

INSTRUMENT CABLES

BI157

NEW

Φ6.3 Stereo Jack-Φ6.3 Stereo Jack
CORE STRUCTURE(20×0.12)×2+64×0.12
CABLE OUTER DIAMETER OD：5.0

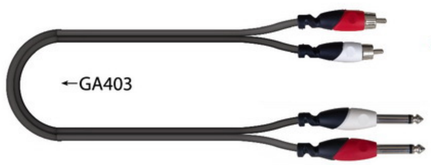


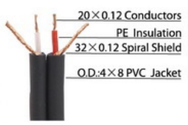
Length：1m, 2m, 3m, 5m,10m

BI158

NEW

2RCA-2×Φ6.3 Mono Jake
CORE STRUCTURE(20×0.12+32×0.12)×2
CABLE OUTER DIAMETER OD：4.0×8.0



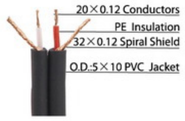


Length：1m, 2m, 3m, 5m,10m,15m

BI159

NEW

2×Φ6.3 Mono Jake-2×Φ6.3 Mono Jake
CORE STRUCTURE(20×0.12+32×0.12)×2
CABLE OUTER DIAMETER OD：5.0×10.0

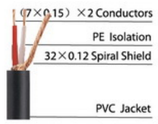


Length：1m, 2m, 3m, 5m,10m,15m

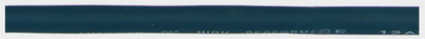
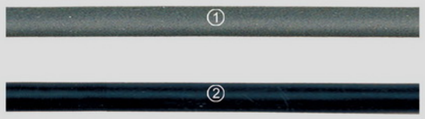
BI160

NEW

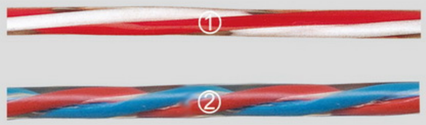
Φ3.5 stereo Jake-Φ3.5 stereo Jake
CORE STRUCTURE (7×0.15)×2+32×0.12
CABLE OUTER DIAMETER OD：4.0



Length：1m, 2m, 3m, 5m,10m,15m

MARK	CORE SHOWN	OUTLINE OF WIRE & SHIELD COLOR	GAUGE	CORE STRUCTURE	CABLE OUTER DIAMETER
GB103			18GA	2×0.75mm2	O.D.5.5mm
GB103-1			16GA	2×1.3mm2	O.D.6.0mm
GB104			15GA	2×1.5mm2	O.D.7.0mm
GB104ZR			15GA	2×1.5mm2	O.D.7.0mm
GB105			14GA	2×2.0mm2	O.D.7.5mm
GB106			13GA	2×2.5mm2	O.D.8.0mm
GB106-1			11GA	2×4.0mm2	O.D.9.0mm
GB107			15GA	2×1.5mm2	O.D.7.0mm
GB107(Low-smoke)			15GA	2×1.5mm2	O.D.7.0mm
GB108			14GA	2×2.0mm2	O.D.8.0mm
GB109			13GA	2×2.5mm2	O.D.9.0mm
GB110			15GA	4x1.5mm^2	O.D.10.0mm
GB111			14GA	4x2.0mm^2	O.D.12.0mm
GB112			13GA	4x2.5mm^2	O.D.12.0mm
GB113			11GA	4x4.0mm^2	O.D.14.0mm
GB114			15GA	6x1.5mm^2	O.D.11.0mm
GB115			14GA	6x2.0mm^2	O.D.13.0mm
GB116			13GA	6x2.5mm^2	O.D.14.0mm
GB117			11GA	6x4.0mm^2	O.D.16.0mm
GB118			15GA	8x1.5mm^2	O.D.12.0mm
GB119			13GA	8x2.5mm^2	O.D.14.0mm

SPEAKER CABLES

MARK	CORE SHOWN	OUTLINE OF WIRE & SHIELD COLOR	GAUGE	CORE STRUCTURE	CABLE OUTER DIAMETER
GB120			18GA	2x0.75mm^2	O.D.5.5mm
GB121			15GA	2x1.5mm^2	O.D.7.0mm
GB122			14GA	2x2.0mm^2	O.D.7.5mm
GB123			13GA	2x2.5mm^2	O.D.8.0mm
GB124			18GA	4x0.75mm^2	O.D.8.0mm
GB125			15GA	4x1.5mm^2	O.D.10.0mm
GB126			14GA	4x2.0mm^2	O.D.12.0mm
GB127			13GA	4x2.5mm^2	O.D.12.0mm
GB128		9GA-20GA	9GA	2x6.0mm^2	O.D:6x12mm
GB129			10GA	2x5.0mm^2	O.D:5.5x11mm
GB130			11GA	2x4.0mm^2	O.D:5.5x11mm
GB131			12GA	2x3.0mm^2	O.D:4.5x9mm
GB132		9GA-20GA	13GA	2x2.5mm^2	O.D:3.8x7.6mm
GB133			14GA	2x2.0mm^2	O.D:3.8x7.6mm
GB134			15GA	2x1.5mm^2	O.D:3.5x7.0mm
GB135			16GA	2x1.3mm^2	O.D:3.5x7.0mm
GB136		9GA-20GA	17GA	2x1.0mm^2	O.D:2.4x4.8mm
GB137			18GA	2x0.75mm^2	O.D:2.4x4.8mm
GB138			19GA	2x0.65mm^2	O.D:2.4x4.8mm
GB139			20GA	2x0.5mm^2	O.D:2.4x4.8mm

DA016

Height:	1450-3250mm
Arm Length	Φ35x1220mm
Load Capacity	80kg
Material	Steel
Inner box	19x15x136cm(1pc)
Master Carton	32x21x138cm(2pcs)
Weight	15kg(Inner box/1pc)

DA017

Height:	1450-3250mm
Arm Length	Φ35x1220mm
Load Capacity	60kg
Material	Steel
Inner box	17x14x136cm(1pc)
Master Carton	30x19x138cm(2pcs)
Weight	9kg(Inner box/1pc)

DA019

Height:	1050-1800mm
Arm Length	25x25x950mm
Load Capacity	45kg
Material	Steel
Inner box	11x10x102cm(1pc)
Master Carton	24x22x104cm(4pcs)
Weight	3.16kg(Inner box/1pc)

DA023

Height:	1200-3000mm
Arm Length	25x25x950mm
Load Capacity	35kg
Material	Steel
Inner box	11x10x110cm(1pc)
Master Carton	24x22x112cm(4pcs)
Weight	3.5kg(Inner box/1pc)

LIGHTING STANDS

DA006

Height	1100-2500mm
Arm Length	25x25x950mm
Load Capacity	30kg
Material	Steel
Inner box	12x11x111cm(1pc)
Master Carton	24x22x114cm(4pcs)
Weight	5kg(Inner box/1pc)

DA020

Height	1450-3250mm
Arm Length	Φ38x1220mm
Load Capacity	60kg
Material	Steel
Inner box	19x15x136cm(1pc)
Master Carton	32x21x138cm(2pcs)
Weight	8.5kg(Inner box/1pc)

DA008

Height	1450-3250mm
Arm Length	Φ38x1220mm
Load Capacity	50kg
Material	Aluminum
Inner box	17x14x136cm(1pc)
Master Carton	36x30x138cm(4pcs)
Weight	5kg(Inner box/1pc)

DA009

Height	1450-3250mm
Arm Length	Φ38x1220mm
Load Capacity	60kg
Material	Aluminum
Inner box	19x15x136cm(1pc)
Master Carton	40x32x138cm(4pcs)
Weight	6kg(Inner box/1pc)

BS032

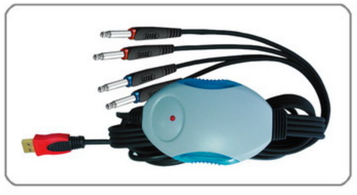
INTRODUCTION

16bit/48KHz Cable Type USB A anolog audio interface simple and small, Converts analog signal into digital data and send it to your computer to be recorded, USB powered WIN98 SE,WIN2000,WIN ME,WIN XP that is widely used in PC and some Audio cabinet.

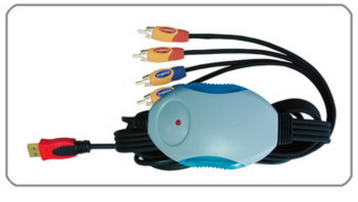
Impedance:90±13% Ohms Transmission speed:240Mbps and above.

Optional Length:1.0M,2.0M,3.0M,5M etc.

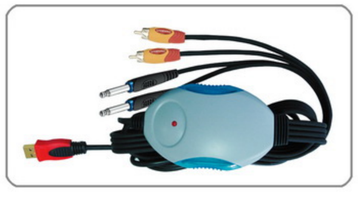
USB2.0 A MALE TO 2XLR(M)+2XLR(F)



USB2.0 A MALE TO 4 x 6.35 JACKS

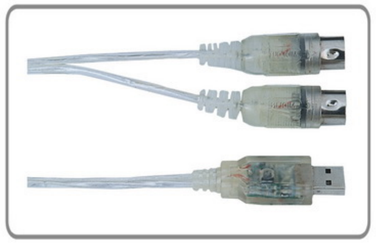


USB2.0 A MALE TO 4RCA



USB2.0 A MALE TO 2 x 6.35 JACKS +2RCA(M)

MD300

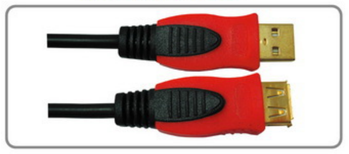


FEATURES

- MIDI port features one IN and one OUT. （MIDI channel:16 x 16）
- Connect to the PC or Mac via the USB interface.
- Charge from the system（PC）directly without the need for a external power.
- Especially compatible with the Windows XP and OS X;
- Suit for the Mac OS X;
- Plug-play without the need for the IRQ, I/O address and DMA channel, Windows xp or later edition ;
- Simple appearance;

USB CABLES

1m,2m,3m,5m



BS014

USB2.0 A MALE TO A FEMALE

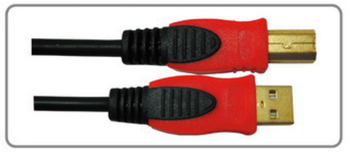
Hi-speed: Max speed 480 Mbps/s.

Multi-connection: connected with maximum 127 different device.

Wide Usage: mouse, keyboard, mobile hard disk, digital camera, printer, network telephone, MP3, mobile phone, etc.

Hot plug-in/out: It supports hot plug-in/out .

1m,2m,3m,5m



BS015

USB2.0 A MALE TO B MALE

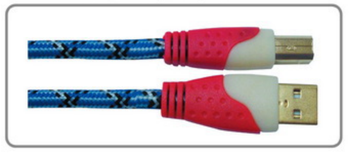
Hi-speed: Max speed 480 Mbps/s.

Multi-connection: connected with maximum 127 different device.

Wide usage: mouse, keyboard, mobile hard disk, digital camera, printer, network telephone, MP3, mobile phone, etc.

Hot plug-in/out: It supports hot plug-in/out .

1m,2m,3m,5m



BS028

USB2.0 A MALE TO B MALE

Hi-speed: Max speed 480 Mbps/s.

Multi-connection: connected with maximum 127 different device.

Wide usage: mouse, keyboard, mobile hard disk, digital camera, printer, network telephone, MP3, mobile phone, etc.

Hot plug-in/out: It supports hot plug-in/out .

DF036

Height	470-1310 mm
Arm Length	φ30X350 mm
Material	Steel
Inner box	65x17x103cm(1pc)
Master Carton	67x35x105cm(2pcs)
Weight	8.8kg(Inner box / 1pc)

DF111

X keyboard stand (disassembled)

Height	640-980 mm
Arm Length	φ25x335 mm
Material	Steel
Master Carton	27x25x103 cm(6pcs)

DF086

Height	470-1580 mm
Arm Length	φ30x350 mm
Material	Steel
Inner box	16x15x105cm(1pc)
Master Carton	68x32x107cm(2pcs)
Weight	8kg(Inner box / 1pc)

DF037

DF039

DF038

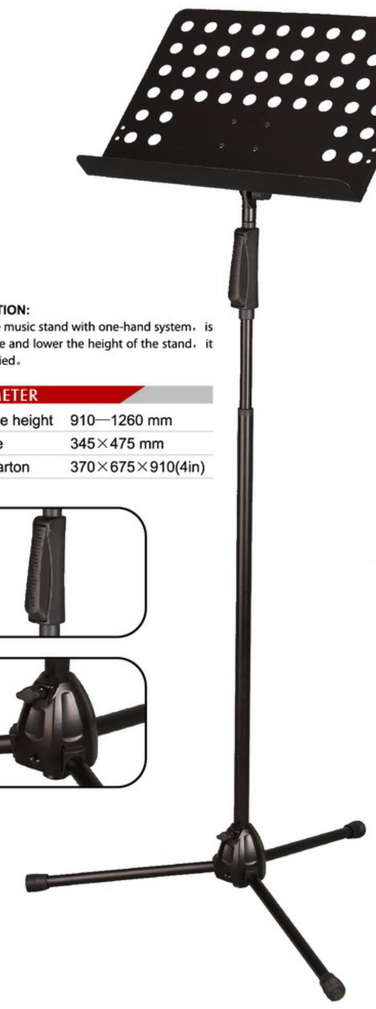
DF069

DF095

DF087

DF151

Music Sheet Stand



NEW

INSTRUCTION:
A new style music stand with one-hand system, is easy to raise and lower the height of the stand, it is very applied.

PARAMETER

Adjustable height	910—1260 mm
Plate size	345×475 mm
Master carton	370×675×910(4in)

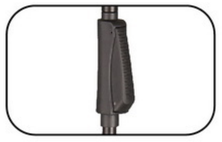
DF153

Music Sheet Stand

INSTRUCTION:
A new style music stand with one-hand system, is easy to raise and lower the height of the stand, it is very applied.

PARAMETER

Adjustable height	880—1230mm
Plate size	345×475mm
Master carton	475×635×795 (4in)



NEW

DG031

Height	685-910 mm
Material	Steel
Master Carton	27x18x67cm(6pcs)
Weight	1.3kg(Inner box / 1pc)

DG041

Height	660-780 mm
Material	Steel
Inner box	20x12x52cm(1pc)
Master Carton	61x42x53cm(6pcs)
Weight	1.1kg(Inner box / 1pc)

DG062

Guitar stand (Electric/Wood dual application)

Height	480-750 mm
Applications	One or Two Guitar Holder
Material	Steel
Inner box	10x49x53 cm(1pc)

DG061

Guitar stand (Electric/Wood dual application)
Adjustable height

Height	310-720mm
Applications	Single Guitar Stand
Material	Steel
Inner box	14x9x55.5cm(1pc)
Weight	2.28kg

GUITAR STANDS

DG010

Electric guitar stand

Height	440 mm
A-Frame Size	210-345 mm
Material	Steel
Inner box	32x8x46cm(1pc)
Master Carton	52x34x48cm(6pcs)
Weight	1.85kg(Inner box / 1pc)

DG011

Guitar stand (Electric/Wood dual application)

Height	440 mm
A-Frame Size	210-345 mm
Material	Steel
Inner box	32x8x46cm(1pc)
Master Carton	52x34x48cm(6pcs)
Weight	1.85kg

DG012

Wood guitar stand

Height	440 mm
A-Frame Size	210-345 mm
Material	Steel
Inner box	32x8x46cm(1pc)
Master Carton	52x34x48cm(6pcs)
Weight	1.85kg(Inner box / 1pc)

DG024

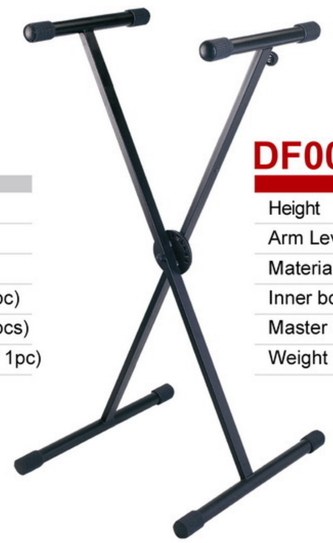
Wood guitar stand

Height	440 mm
A-Frame Size	210-345 mm
Material	Steel
Inner box	32x11x46cm(1pc)
Master Carton	58x34x48cm(6pcs)
Weight	1.85kg(Inner box / 1pc)

"X" KEYBOARD STANDS

DF007

Height	450-990mm
Arm Levngth	φ30×350mm
Material	Steel
Inner box	51×10×104cm(1pc)
Master Carton	53×38×105cm(4pcs)
Weight	5.7kg(Inner bo× / 1pc)



DF008

Height	640-980 mm
Arm Levngth	φ30×330 mm
Material	Steel
Inner box	12×7×99cm(1pc)
Master Carton	26×23×101cm(6pcs)
Weight	2.9kg(Inner bo× / 1pc)

DF085

Height	380-1130 mm
Arm Length	φ30x350 mm
Material	Steel
Inner box	15x9x71cm(1pc)
Master Carton	32x20x73cm(4pcs)
Weight	4.6kg(Inner box / 1pc)

DF068

Height	630-975mm
Arm Levngth	φ30×350mm
Material	Steel
Inner box	51×10×102cm(1pc)
Master Carton	53×38×105cm(4pcs)
Weight	5.7kg(Inner bo× / 1pc)

DF035

Height	395-1075mm
Arm Levngth	φ40×400mm
Material	Steel
Inner box	47×11×112cm(1pc)
Master Carton	49×47×114cm(4pcs)
Weight	5.61kg(Inner box / 1pc)

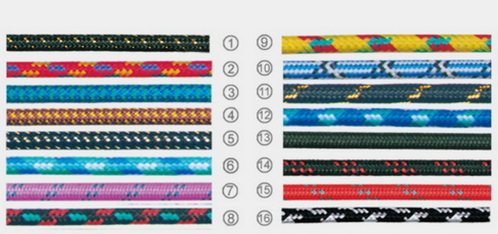
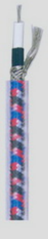
DF043

Height	560-920 mm
Arm Length	φ30x350 mm
Material	Steel
Inner box	48x8x105cm(1pc)
Master Carton	50x35x107cm(4pcs)
Weight	4.6kg(Inner box / 1pc)

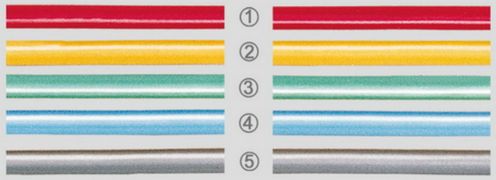
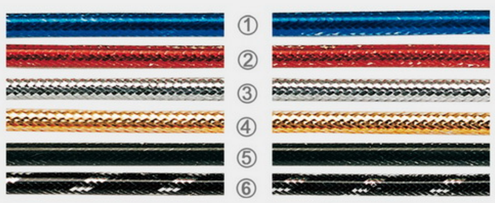
DF081

Height	380-1130 mm
Arm Length	φ30x350 mm
Material	Steel
Inner box	52x14x72cm(1pc)
Master Carton	58x54x74cm(4pcs)
Weight	4.65kg(Inner box / 1pc)

LOW-NOISE INSTRUMENT CABLES

MARK	CORE SHOWN	OUTLINE OF WIRE & SHIELD COLOR	CORE STRUCTURE	CABLE OUTER DIAMETER
GA300			20x0.12+64x0.12 +conductive PVC	O.D.4.0mm
GA301				O.D.5.0mm
GA302				O.D.6.0mm
GA302ZR				O.D.6.0mm
GA303				O.D.7.0mm
GA303-1			150x0.08+96x0.12 +conductive PVC	O.D.7.0mm
GA303-2			20x0.12+64x0.12 +conductive PVC	O.D.8.0mm
GA304			20x0.12+64x0.12 +conductive PVC	O.D.6.5mm
GA305		high performance	20x0.12+64x0.12 +conductive PVC	O.D.7.0mm

AUDIO CABLES

MARK	CORE SHOWN	OUTLINE OF WIRE & SHIELD COLOR	CORE STRUCTURE	CABLE OUTER DIAMETER
GA308			20X0.12+64X0.12 +conductive PVC	O.D.6.0mm
GA309			20X0.12+64X0.12 +conductive PVC	O.D.7.0mm
GA310			(20x0.12)+(64x0.12) +Conductive PVC	O.D.6.5mm

CC321
3.5/1/4"S

CC324

CC325

CC326
1/4" / 1/4"

CC327
1/4" / 1/4"

CC328
1/4" / 1/4"

CC329

CC330

CC331

CC332

CC348
2.5S/2x3.5M

CC339
3.5S/2.5S

CC340
3.5M/2.5M

CC341
2.5S/3.5S

CC342
2.5M/3.5M

CC0343
1/4"/1/4"

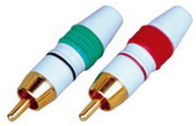
CC344
3.5S/3.5S

CC345

CC346
1/4" / 3.5

CC347
1/4" / 3.5

CD101


CD103

CD104

CD105

CD111

CD112

CD113

CD114

CD115

CD116

CD117

CD118

CD119

CD120

CD121

CD122

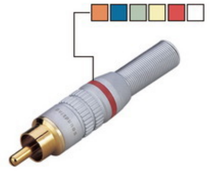
CD125

CD125-1

CD126

CD128

CD129


CD130

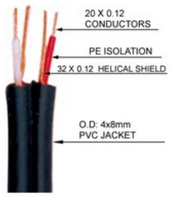
BB312 15FT 20FT 25FT 30FT BB313

BB314 15FT 20FT 25FT 30FT BB315

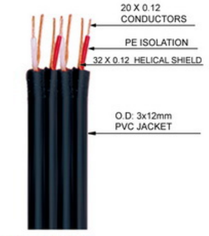
BB316 15FT 20FT 25FT 30FT BB317

BB325 15FT 20FT 25FT 30FT BB404

HIGH PERFORMANCE
NON-NOISE



BB311—BB317
BB404



BB325

AUDIO CABLES

BB408 15FT 20FT 25FT 30FT BB410

BB411 15FT 20FT 25FT 30FT BB413

BB765 15FT 20FT 25FT 30FT BB766

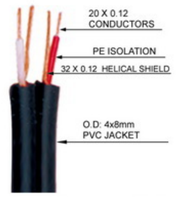
BB767 15FT 20FT 25FT 30FT BB768

5 POLES (M) DIN / 5 POLES (M) DIN

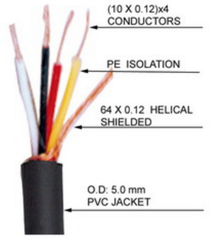
5 POLES (M) DIN / 5 POLES (M) DIN

BC404 15FT 20FT 25FT 30FT BC405

HIGH PERFORMANCE
NON-NOISE

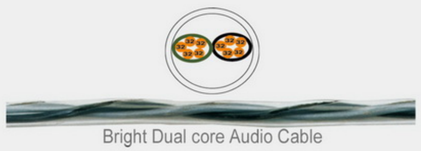
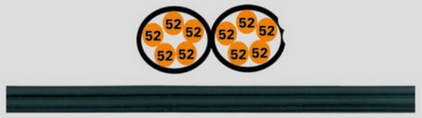


BB410 BB411
BB413



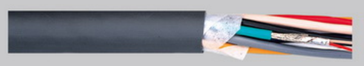
BC404 BC405

SPEAKER CABLES

MARK	CORE SHOWN	OUTLINE OF WIRE & SHIELD COLOR	GAUGE	CORE STRUCTURE	CABLE OUTER DIAMETER
GB140			18GA	2x0.75mm²	O.D:4.0x8.0 mm
GB141			15GA	2x1.5mm²	O.D:4.0x8.0 mm
GB142		 Bright Dual core Audio Cable	15GA	2X1.8mm²	O.D.7.8mm
GB143		 Black Dual Core Parallel Speaker Cable	12GA	2x3.0mm²	O.D:4.5x9.0 mm
GB144		Bright Tin Plated wire Braid Audio Cable	12GA	2x3.0mm²	O.D:4.5x9.0 mm
GB145		Bright Gold Dual Core Parallel Audio Cable	16GA	2x1.3mm²	O.D:3.0x6.0 mm
GB158			18GA	2X0.75mm²	O.D.2.6x5.2mm
GB159			17GA	2X1.0mm²	O.D.3.0x6.0mm
GB160			15GA	2X1.5mm²	O.D.4.0x8.0mm
GB161			14GA	2X2.0mm²	O.D.5.0x10.0mm
GB166			OD:6.0mm	2×(7×45)×0.12	CU/PE PVC <8Ω/100m

MULTI-CORE CABLES

GC0401-A



GC0401-B

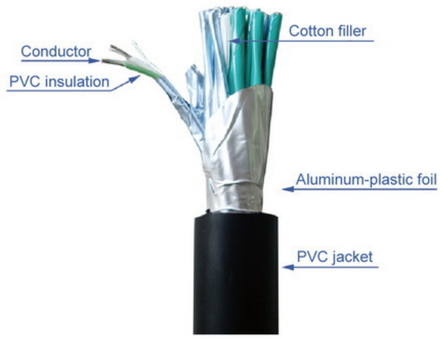
GC0402-A

GC0402-B

GC0403

Note: GC400 series is a kind of all–around and all–purpose multi–core cable, used in audio controlling equipment and multi–channel acoustic signal connecting. This kind of cables are divided into two different structures which is multi–core with one general shield for all cores and with separated shield for each core. The cable is not only same kind cores gathered, but also can gather different kind cores in one cable. The section acreage of general cores in this series is 0.12–0.75mm², It can be gathered 4–16 cores in one cable for this series. Due to this series is multi–kind gathering structures, It is benefit for the project to expedite the construction speed and improve quality security coefficient and reliability, We also can OEM according the special structure specification.

Model	Single Section(mm²)	Channel				
GC401-A	2×0.15	4	6	8	12	16
GC401-B	2×0.3	4	6	8	12	16
GC402-A	4×0.15	4	6	8	12	16
GC402-B	2×0.5	4	6	8	12	16
GC403	2×0.75	4	6	8	12	16



Model	NO.OF CHANNEL	外径O.D.	最低电容(pf/ft.)	最高电容(pf/ft.)
GC702	4	8 mm	30	100
GC703	8	10 mm	30	100
GC705	16	14 mm	30	100
GC707	26	18 mm	30	100
GC709	32	21 mm	30	100

NEW

DF135
20u Rack

ARAMETER	
Load capacity	60KG
Inner box	135×570×520mm
Weight	12KG
Arm length	500mm

NEW

DF137
10u Rack

PARAMETER	
Load capacity	80KG
Inner box	1445×620×155mm(single)
Master carton	260×410×1030mm(four)
Weight	12KG
Arm length	500mm

NEW

DF138
10u Rack

PARAMETER	
Load capacity	60KG
Inner box	135×600×520mm
Weight	9KG
Arm length	500mm

NEW

DF140
12u Rack

PARAMETER	
Load capacity	60KG
Inner box	205×605×495mm
Weight	16.5KG
Arm length	500mm

RACK STANDS

DF034

Height	760 mm
Base Size	540(W)x500(D)mm
Material	Steel
Inner box	78x52x10cm(1pc)
Master Carton	80x54x45cm(4pcs)
Weight	7.5kg(Inner box / 1pc)

DF025

Height	915 mm
Base Size	560(W)x560(D)mm
Material	Steel
Inner box	88x58x14cm(1pc)
Master Carton	90x30x60cm(2pcs)
Weight	14kg(Inner box / 1pc)

DF046

Height	1290 mm
Base Size	560(W)x580(D) mm
Material	Steel
Inner box	60x13x132cm(1pc)
Master Carton	62x28x134cm(2pcs)
Weight	17.5kg(Inner box / 1pc)

DF116

Height	850-1200 mm
Plate Size	400~700(W)x400(D)mm
Material	Steel
Inner box	75x36x16cm(1pc)
Master Carton	77x38x35cm(2pcs)
Weight	6kg(Inner box / 1pc)

XLR CONNECTORS SERIES

CAI45
(3-7P)

CAI46
(3-7P)

CAI47
(3P)

CAI48
(3P)

CAI49
(3P)

CAI50
(3P)

CAI51
(3-7P)

CAI52
(3-7P)

CAI53
(3P)

CAI54
(3P)

CAI55
(4P)

CAI56
(4P)

CAI57
(5P)

CAI58
(5P)

CAI59
(7P)

CAI60
(7P)

CAI61
(3P)

CAI62
(3P)

CAI63
(3P)

CAI64
(3P)

CAI65
(4P)

CAI66
(4P)

CAI67
(5P)

CAI68
(5P)

CAI69
(7P)

CAI70
(7P)

CAI77
(3P)

CAI78
(3P)

CAI79
(3P)

CAI80
(3P)

CAI81
(3P)

CAI82
(3P)

CAI83
(3P)

CAI84
(3P)

CAI85
(3P)

CAI86
(3P)

CAI87
(3P)

CAI88
(3P)

CAI89
(3P)

CAI90
(3P)

DB054B

Height	1180-1710mm
Base Diameter	1100mm
Load Capacity	50kg
Material	Aluminum
Inner box	12.5x12x105cm(1pc)
Master Carton	38x26x107cm(6pcs)
Weight	2.3kg(Inner box/1pc)

CHINA PATENT # ZL200630156997.6

DB055B

Height	1180-2250mm
Base Diameter	1200mm
Load Capacity	60kg
Material	Aluminum
Inner box	14x13x105cm(1pc)
Master Carton	41x30x117cm(6pcs)
Weight	2.5kg(Inner box/1pc)

CHINA PATENT # ZL200630156997.6

DB056B

Height	1180-1710mm
Base Diameter	1100mm
Load Capacity	50kg
Material	Aluminum
Inner box	12.5x12x105cm(1pc)
Master Carton	38x26x107cm(6pcs)
Weight	2.5kg(Inner box/1pc)

CHINA PATENT # ZL200630156997.6

DB057B

Height	1100-1895mm
Base Diameter	1040mm
Load Capacity	30kg
Material	Aluminum
Inner box	11x10x105cm(1pc)
Master Carton	32x24x107cm(6pcs)
Weight	2kg(Inner box/1pc)

CHINA PATENT # ZL200630156997.6

SPEAKER STANDS

DB013B/W

Height	1250-2200mm
Load Capacity	60kg
Material	Aluminum
Inner box	14x13x135cm(1pc)
Master Carton	41x30x138cm(6pcs)
Weight	3.4kg(Inner box/1pc)

crank-up speaker stand

DB019B

Height	1520-2300mm
Load Capacity	80kg
Material	Steel
Inner box	17x14x153cm(1pc)
Master Carton	30x19x155cm(2pcs)
Weight	10kg(Inner box/1pc)

Air-cushion speaker stand

DB035B

Height	1080-1800mm
Load Capacity	60kg
Material	Aluminum
Inner box	14x13x110cm(1pc)
Master Carton	38x28x112cm(4pcs)
Weight	3.7kg(Inner box/1pc)

This speaker stand utilizes compress air principle. It can protect the speaker from sudden drop when not secure properly.

DB016B

Height	1250-2200mm
Load Capacity	60kg
Material	Steel
Inner box	18x15x138cm(1pc)
Master Carton	38x32x140cm(4pcs)
Weight	7kg(Inner box/1pc)

MICROPHONE STANDS AND ACCESSRIES

DE051

Height: 125mm
Dia.of Base: 70mm
Master Carton:
40×40×23cm(50pcs)

DE033

Height: 105mm
Dia.of Base: 70mm
Master Carton:
40×40×23cm(50pcs)

DE034

Height: 115mm
Dia.of Base: 85mm
Master Carton:
48×20×26cm(50pcs)

DE053

Height: 20mm
Dia.of Base: 60mm
Master Carton:
42×22×30cm(200pcs)

DE058

Master Carton:
42×22×30cm(100pcs)

DE050

DE059

DE031

DE052

Master Carton:
46×40×28cm(50pcs)

DE037

Master Carton:
42×25×35cm(100pcs)

DE035

Master Carton:
42×22×30cm(50pcs)

DE036

Master Carton:
42×22×30cm(50pcs)

GOOSENECK FOR MICROPHONE HOLDERS

DE038B/W

3/8"-3/8"
O.D: 11X200mm(8")

DE039B/W

3/8"-3/8"
O.D: 15X200mm(8")

DE040B/W

3/8"-3/8"
O.D: 15X300mm(12")

DE041B/W

3/8"-3/8"
O.D: 15X400mm(16")

DE042B/W

3/8"-3/8"
O.D: 18.5X500mm(20")

DE043B/W

3/8"-3/8"
O.D: 18.5X600mm(24")

DE044B/W

3/8"-XLR(F)
O.D: 15X300mm(12")

DE045B/W

3/8"-XLR(F)
O.D: 15X400mm(16")

DE046B/W

XLR(M)-XLR(F)
O.D: 15X300mm(12")

DE047B/W

XLR(M)-XLR(F)
O.D: 15X400mm(16")

DE055B/W

5/8"-5/8"
O.D: 15X300mm(12")

DE056B/W

5/8"-5/8"
O.D: 15X400mm(16")

SAXOPHONE STANDS

DH010

Height: 190 mm
Base: 130 mm
Inner box:15x14x7cm(1pc)
Master Carton:32x30x35cm(20pcs)
Weight:1.15kg(Inner box / 1pc)

DH001

Height: 200-400 mm
Material: Steel
Inner box:9x9x50cm(1pc)
Master Carton:47x20x53cm(10pcs)
Weight:0.7kg(Inner box / 1pc)

DH002

Height: 740-1100 mm
Material: Steel
Inner box:9x9x63cm(1pc)
Master Carton:47x20x65cm(10pcs)
Weight:1.3kg(Inner box / 1pc)

DH003

Height: 790-860 mm
Material: Steel
Inner box:17x15x51cm(1pc)
Master Carton:77x36x54 cm(10pcs)
Weight:1.15kg(Inner box / 1pc)

DH004

Height: 870-1260 mm
Material: Steel
Inner box:17x15x51cm(1pc)
Master Carton:77x36x54cm(10pcs)
Weight:0.7kg(Inner box / 1pc)

DH005

Height: 505-530 mm
Material: Steel
Inner box:13x12x39cm(1pc)
Master Carton:62x28x42cm(10pcs)
Weight:1.3kg(Inner box / 1pc)

DH006

Height: 505-530 mm
Material: Steel
Inner box:13x12x39cm(1pc)
Master Carton:62x28x42cm(10pcs)
Weight:1kg(Inner box / 1pc)

DH007

Height: 505-530 mm
Material: Steel
Shipping Package:13x12x39cm(1pc)
Master Carton:62x28x42cm(10pcs)
Net. Weight:1.1kg(Inner box / 1pc)

DH008

Height: 395-420 mm
Material: Steel
Inner box:38x28x9.5cm(1pc)
Master Carton:58x40x50cm(10pcs)
Weight:2kg(Inner box / 1pc)

BAGS FOR STANDS

DI001

DI002

DI003

("X" KEYBOARD STANDS) .

DI004

(2PCS)

DI013

DI005

(2PCS)

DI009

DI006

DA010 (1PC)

DI007

DB060B

Height	1590-2750 mm
Base Diameter	1350 mm
Load Capacity	80 kg
Material	Aluminum & Steel
Inner box	14x13x143cm(1pc)
Master Carton	30x32x143cm(4pcs)
Weight	5kg(Inner box/1pc)

DB066B

Height	1180-1800 mm
Base Diameter	1100 mm
Load Capacity	50 kg
Material	Aluminum & Steel
Inner box	13x12x106cm(1pc)
Master Carton	28x38x109cm(6pcs)
Weight	3kg(Inner box/1pc)

CHINA PATENT # ZL200630156996.1

DB067B

Height	1250-3000 mm
Base Diameter	1350 mm
Load Capacity	80 kg
Material	Steel
Inner box	15x14x127cm(1pc)
Master Carton	30x19x125cm(2pcs)
Weight	4.5kg(Inner box/1pc)

DB068B

Height	1180-1800 mm
Base Diameter	1100 mm
Load Capacity	50 kg
Material	Aluminum & Steel
Master Carton	38×26×109cm(6pcs)
Net. Weight	3kg(Inner box/1pc)

SPEAKER STANDS

DB050B

Height	1180-1800mm
Base Diameter	1100mm
Load Capacity	50kg
Material	Aluminum
Inner box	12.5x12x105cm(1pc)
Master Carton	38x26x107cm(6pcs)
Weight	2.4kg(Inner box / 1pc)

CHINA PATENT # ZL200630156996.1

DB051B

Height	1180-1710mm
Base Diameter	1100mm
Load Capacity	50kg
Material	Aluminum
Inner box	12.5x12x105cm(1pc)
Master Carton	38x26x107cm(4pcs)
Weight	2.5kg(Inner box / 1pc)

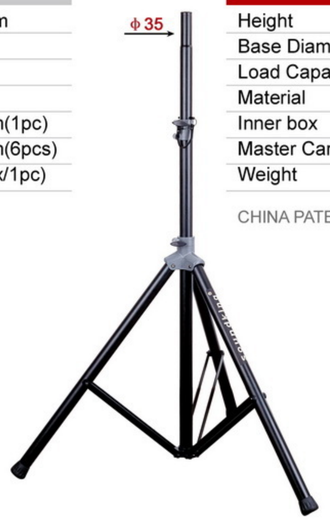
CHINA PATENT # ZL200630156996.1

DB052B

Height	1180-2250mm
Base Diameter	1200mm
Load Capacity	60kg
Material	Aluminum
Inner box	15x14x117cm(1pc)
Master Carton	41x30x117cm(6pcs)
Weight	3kg(Inner box/1pc)

CHINA PATENT # ZL200630156996.1

DB053B



Height	1180-2250mm
Base Diameter	1200mm
Load Capacity	60kg
Material	Aluminum
Inner box	15x14x117cm(1pc)
Master Carton	41x30x117cm(6pcs)
Weight	3kg(Inner box/1pc)

CHINA PATENT # ZL200630156996.1

DRF001
T-bar 30x30mm-Length 1.5m(4.90")
Suitable for mounting 6 to 12 PAR cans.Can be mounted onto the top of a 35mm mast.

DRF002
Heavy duty T-bar 45x45mm-Length 1.5m(4.90") Suitable for mounting 6 to 12 PAR cans. Can be mounted onto the top of a 35mm mast.

DRF003
Reinforced T-bar 50mm-Length 1.5m(4.90") . Must be used with CR50 hook clamp. Can be mounted onto the top of a 35mm mast.

DRF004
For securing
(DLD△150 or DLD△200)
on to the top of 35mm mast

DRF005
For securing
(DKB△220/290 or DKB△390)
on to the top of 35mm mast

DRF006
For stand DLB004 only. To fix trussing
(△250-△250-△290-△350-△450-△290-△500)

DRF007
For securing
(DKB△220)
on to the top of 28mm

DRF008
For securing
(DKB△290 or DKB△390)
on to the top of 28mm

DRC001
SpigotΦ28mm
& Thread M10

DRC002
SpigotΦ28mm
& Thread M10

DRB001
Fixing adapter for spigotΦ28.
Suitable for the top of aΦ35mm mast

DRB002
ID.:35x120mm,
Thread M10

DRB003
To mount a tubeΦ50mm on
the top of aΦ35mm mast

DRB004
ID.:35x120mm,
Thread M10

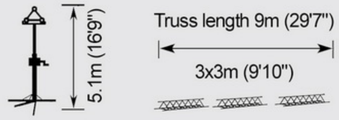
MOBILE STAGE STANDS

DPB001

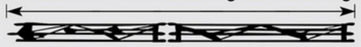
COMPONENTS FOR THE BRIDGE

2 ×	1.95m (6'4")	Model No. DLB003
2 ×		Model No. DRF005
3 ×	350mm, 390mm	Model No. DKB3903-300 Aluminium 390 (14") Length 3m (9'10")

PARTS AS FOLLOWINGS



Load 300kg (661) lbs on the total truss length
Possible Extension 12m (39'5")
Refer to the load table in our general catalogue

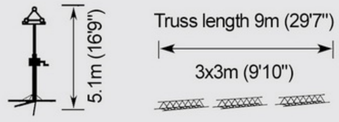


DPB002

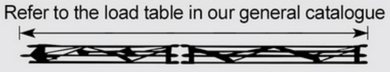
COMPONENTS FOR THE BRIDGE

2 ×	1.95m (6'4")	Model No. DLB004
2 ×		Model No. DRF006
3 ×	350mm, 390mm	Model No. DKB3903-300 Aluminium 390 (14") Length 3m (9'10")

PARTS AS FOLLOWINGS



Load 450kg (990) lbs on the total truss length
Possible Extension 15m (49')
Refer to the load table in our general catalogue



DF136

Height	920-1300 mm
Plate size	350×320cm
Material	Steel
Inner box	32×15×76cm(1pc)
Master Carton	66×32×79cm(4pcs)
Weight	5kg(Inner box/1pc)

QJ001

Multi-function M.I Stand

FEATURES:

This stand has many advantages, e.g. light, handy & stable. With microphone & note-reading stand on each side, it can support 1 or 2 musical instruments. Its height can be adjusted to user's requirements. It can also be folded for easy transportation.

Height	1250 mm
Material	Steel and Aluminum Tube
Load Capacity	25 kg
Inner box	26×14×76cm (1pc)

DS002

Drum stand

FEATURES

This drum stand can support multi-drum and its height can be adjusted to user's requirements. Upon assembly, the stand has four feet for higher stability. Two feet on one side can be disassembled for the convenient transportation. The ball joint arms can be fastened by knobs for adjusting angles as actual requirements.

Height	1000 mm
Material	Steel Tube
Dimension	1200×535mm
Shipping Package	105×37×10cm(1pc)

DF059

Height	520 mm
Plate Size	φ330 mm
Material	Steel
Inner box	35x17x47cm(1pc)
Master Carton	88x37x49cm(5pcs)
Weight	3.8kg(Inner box / 1pc)

DF019

Height	430-480 mm
Arm Length	405(W)x305(D)mm
Material	Steel
Inner box	32x12x58cm(1pc)
Master Carton	63x34x61cm(5pcs)
Weight	4.3kg(Inner box / 1pc)

DF089

Height	600-810 mm
Arm Length	φ330 mm
Material	Steel
Inner box	35x17x47cm(1pc)
Master Carton	88x37x49cm(5pcs)
Weight	4kg(Inner box / 1pc)

DF017

Height	600-675 mm
Arm Length	595(W)x317(D)mm
Material	Steel
Inner box	33x14x82cm(1pc)
Master Carton	75x35x85cm(5pcs)
Weight	6kg(Inner box / 1pc)

DUAL / TRIPLE YOKES GUITAR STAND

DG063-2

SPECIFICATION:
Adjustable Height: 800-1300 mm
Weight Capacity: 20 kg
Inner box:11x15.5x86.5 cm (1pc)
Master Carton: 35x33x88.5 cm (6pcs)

FEATURES:
- Can support 2 guitars
- Yoke can be folded, greatly reducing shipping package
- Dedicated handle for easy adjusting the standing position.

CHINA PATENT NO.:200720184551.3

DG063-3

SPECIFICATION:
Adjustable Height: 800-1300 mm
Weight Capacity: 20 kg
Inner box: 16x16x86.5 cm (1 pc)
Master Carton: 34x50x88.5 cm (6 pcs)

FEATURES:
- Can support 3 guitars
- Yoke can be folded, greatly reducing shipping package
- Dedicated handle for easy adjusting the standing position.

CHINA PATENT NO.: 200720184551.3

GUITAR STANDS

DG078

DG078 guitar stand locks the guitar firmly by gravity, with our original concept, by using of plastic parts assembly to replace the traditional welding process. Features beautiful structure, easy assembly, and small size package. It can be used to support all kinds of guitar. DG078 offers an outstanding performance-to size ratio. Awarded national invention patent for it.

SPECIFICATION
Adjustable Height: 800-1300 mm
Material: Steel and Plastic
Weight Capacity: 15 kg
Inner box:11.5×12×73.5cm(1pc)
Master Carton:36.5×26×77cm(6pcs)

CHINA PATENT NO.: 200810062363.2

Optional Colors

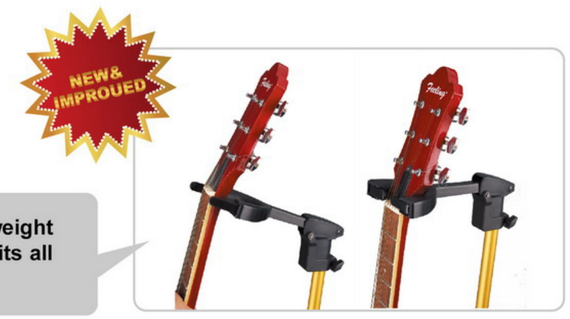
DG079

DG079 Guitar stand is improved on the basis of DG078 stand. Following are the advantages:
- With leg fitting, leg brace, and tripod fixing structure for extra stability and safety. Whether it is a heavy guitar or a lightweight one, DG079 is a practical stand and offers an outstanding performance-to size ratio.
- EVA pad protect the guitar from scratching.
- Unique and innovative design of leg fitting, excellent quality plastic material but economical.

SPECIFICATION
Adjustable Height: 800-1200 mm
Weight Capacity: 15kg
Inner box: 12×10×61 cm (1pc)
Master Carton: 38×22×63 cm (6pcs)

CHINA PATENT NO.: 200810062363.2

Optional Colors

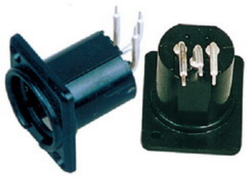


only need one kg or less weight can cause it worked well,it fits all kind of guitars.

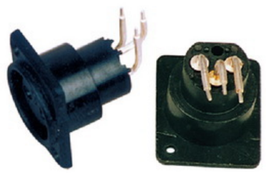
Open Self-securing

XLR CONNECTORS SERIES

Dimension	installing hole sizes
26×32mm	19×24mm



CA227(3P)



CA228(3P)

CA229-3(3P)

Dimension	installing hole sizes
26×31mm	19×24mm

CA230(3P)

CA243(3P)

NETWORK CONNECTOR SERIES

BH001(RJ45)

BH002(RJ45)

1/4" PHONE JACK SERIES

CC101

CC102

CC103

CC104

CC105

CC106

CC107

CC108

CC109

CC110

CC111

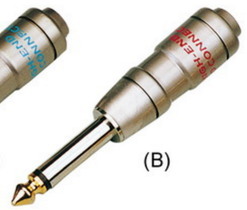
CC112

CC113

CC114

CC116

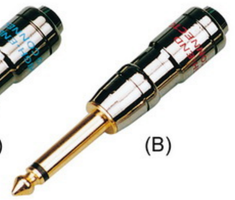
(A)



(B)

CC115

(A)

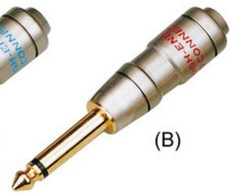


(B)

CC117

CC118

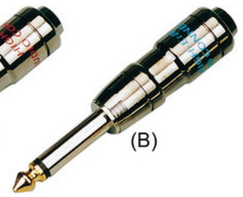
(A)



(B)

CC119

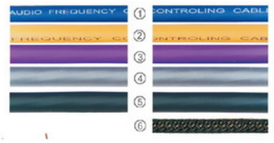
(A)



(B)

CC121

CC120



Model	No of Channels	Overall Dia
GC101	4	O.D. 12.0 mm
GC102	8	O.D. 13.0 mm
GC103	8 (O.D.4mm)	O.D. 17.0 mm
GC104	12	O.D. 15.0 mm
GC105	16	O.D. 19.0 mm
GC106	20	O.D. 21.0 mm
GC107	24	O.D. 22.0 mm
GC108	28	O.D. 24.0 mm
GC109	32	O.D. 25.0 mm
GC110	36	O.D. 26.0 mm
GC111	40	O.D. 28.0 mm

CONDUCTOR STRUCTURE	20x0.12mm
CORE SECTION	0.22mm^2
INSULATOR OUTER DIAMETER	O.D.1.4mm
SHIELD STRUCTURE	32x0.12mm
INTER SHIELD DIAMETER	O.D.3.0mm

Model	No of Channels	Overall Dia
GC201	4	O.D. 12.0 mm
GC202	8	O.D. 16.0 mm
GC203	8 (O.D.4mm)	O.D. 17.0 mm
GC204	12	O.D. 19.0 mm
GC205	16	O.D. 21.0 mm
GC206	20	O.D. 22.0 mm
GC207	24	O.D. 24.0 mm
GC208	28	O.D. 27.0 mm
GC209	32	O.D. 27.0 mm
GC210	36	O.D. 29.0 mm
GC211	40	O.D. 32.0 mm
GC212	44	O.D. 32.0 mm
GC213 ⑥	48	O.D. 33.0 mm
GC214 ⑥	4	O.D. 13.0 mm
GC215	8	O.D. 16.0 mm

CONDUCTOR STRUCTURE	(7x0.16)x2mm
CORE SECTION	0.14mm^2
INSULATOR OUTER DIAMETER	O.D.1.0mm
SHIELD STRUCTURE	32x0.12mm
INTER SHIELD DIAMETER	O.D.3.0mm

Core Structure	(7×0. 16)×2mm
Core Section	0. 14mm^2
Insulator Outer Diameter	0. D. 1. 0mm
Shield Structure	AL+10×0. 12TC
Inter Shield Diameter	0. D. 3. 5mm

Model	NO.OF CHANNEL	CABLE OUTER DIAMETER
GC801	4	11
GC802	8	15
GC803	12	18
GC804	16	20
GC805	20	22
GC806	24	23
GC807	28	25
GC808	32	26
GC809	36	28
GC810	40	29
GC811	44	30
GC812	48	31

AM412

Introduction

●AM412 is a high quality 48 volt phantom power, compact, variegated applications microphone pre-amplifier. It is perfectly suited for internet conference systems, or computer based acoustical analysis systems.

● This pre-amplifier features a XLR balanced Microphone input, output gain control with clip indicator, XLR balanced Line level output and a 3.5mm mini-jack Microphone output for connection to standard computer soundcard microphone input.

● The panel is laid out clearly with Phantom Power LED indicator and switch. A corresponding LED that indicate signal content of microphone input. A switchable Low Frequency Filter can remove microphone bumps and rumble.

Freq. Response	0 ~ 3dB (50Hz~20kHz)
Input Impedance	10k ohm Balanced
Max. Input Level	–3 dBu (Refered to Min Gain)
	–40 dBu (Refered to Max Gain)
Max. Output Level	+26 dBu XLR Balanced
	–24 dBu 3.5mm Unbalanced
Balanced Input(1KHz)	70 dB Typically
Output Gain Range	+30 dB to +60 dB
Output Impedance	200 ohm (XLR Balanced)
	200 ohm (3.5mm Mini–Jack Unbalanced)
Output Noise	–80 dB (Refered to Min Gain)
(A–wtd)	–52 dB (Refered to Max Gain)
THD+Noise	0.03% @ 1kHz at +21dBm (Refered to Min Gain)
Phantom Power	36V
Input / Output /	XLR Female Input
Power	XLR Male Output
	3.5mm Mini Jack Output
	DC Power Jack (12–16 VDC)
Switch	Phantom Switch
	LFF Switch
	Power Switch
Power	12VDC

DC001

I.D: 35mm
Material: Plastic
Master Carton:
46x40x28cm(50pcs)

DC002

I.D: 25mm
Material: Plastic
Master Carton:
46x40x28cm(100pcs)

DC003

I.D: 38mm
Height: 95mm
Material: Metal
Master Carton:
46x40x28cm(100pcs)

DC004

I.D: 35mm
Height: 90mm
Material: Metal
Master Carton:
46x40x28cm(100pcs)

DC005

I.D: 25mm
Height: 85mm
Material: Metal
Master Carton:
42x22x30cm(100pcs)

DC006

I.D: 35mm
Height: 90mm
Material: Plastic
Master Carton:
46x40x28cm(100pcs)

DC007

I.D: 35mm
Height: 97mm
Material: Metal
Master Carton:
30x30x28cm(100pcs)

DC008
DC009

I.D: 35mm(DC008)
I.D: 38mm(DC009)
Material: Steel
Master Carton:
42x22x30cm(25pcs)
Weight: 0.19kg

DC010

I.D: 35mm
O.D: 38x100mm
Material: Plastic
Master Carton:
46x40x28cm(200pcs)
Weight: 0.14kg

DC011

I.D: 25mm
O.D: 35x80mm
Material: Plastic
Master Carton:
46x24x28cm(200pcs)
Weight: 0.11kg

DC012

I.D: 25mm
O.D: 35x80mm
Material: Metal
Master Carton:
46x24x28cm(200pcs)

DB010

Load Capacity: 18kg
Weight: 0.7kg
Material: Steel
Shipping Package:
12x10.5x10.5cm(1pcs)
Master Carton:
54x25x22cm(20pcs)
Weight: 1kg

DB011

Load Capacity: 18kg
Weight: 0.7kg
Material: Steel
Shipping Package:
12x10.5x10.5cm(1pcs)
Master Carton:
54x25x22cm(20pcs)
Weight: 1kg

DB038

Height: 150mm
Plate Size: 60x310mm
Material: Steel
Shipping Package:
32x16x7cm(1pcs)
Master Carton:
34x34x37cm(10pcs)
Weight: 1kg

DD096B

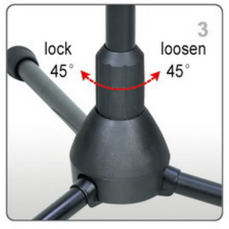
- Boom can be quickly and freely adjusted front-to-back, up-and-down just by a reliable knob.
- Quick UP & DOWN adjustment of telescopic tube (one hand holding the telescopic tube to proper height)
- Novel locking mechanics on base, a huge nut firmly fixed the base and master tube for extra stability.

SPECIFICATION

Adjustable Height: 1000-1700 mm
Arm Length: 530-910 mm
Material: High Tensile Steel + Reinforced Nylon
Master Carton: 30×20×109 cm(6pcs)
Weight: 2.5kg(Inner box / 1pc)

CHINA PATENT NO.: 200720191428.4
CHINA PATENT NO.: ZLO3228905.7

CHINA PATENT NO.: 200720191428.4
CHINA PATENT NO.: ZLO3228905.7



XLR CONNECTORS SERIES

CAI01
(3P)

CAI02
(3P)

CAI03
(3P)

CAI04
(3P)

CAI05
(3P)

CAI06
(3P)

CAI07
(4P)

CAI08
(4P)

CAI09
(5P)

CAI10
(5P)

CAI11
(7P)

CAI12
(7P)

CAI13
(3P)

CAI14
(3P)

CAI15
(3P)

CAI16
(3P)

CAI17
(3P)

CAI18
(3P)

CAI19
(4P)

CAI20
(4P)

CAI21
(5P)

CAI22
(5P)

CAI23
(7P)

CAI24
(7P)

C0102
(5P)

CAI25
(3P)

CAI26
(3P)

CAI27
(3P)

CAI28
(3P)

CAI29
(3P)

CAI30
(3P)

CAI31
(3P)

CAI32
(3P)

RED

YELLOW

BLUE

GREEN

CAI33
(3P)

CAI34
(3P)

CAI35
(3P)

CAI36
(3P)

CAI37
(4P)

CAI38
(4P)

CAI39
(5P)

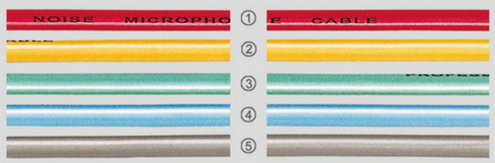
CAI40
(5P)

CAI41
(7P)

CAI42
(7P)

CAI43
(3-7P)

CAI44
(3-7P)

MARK	CORE SHOWN	OUTLINE OF WIRE & SHIELD COLOR	CORE STRUCTURE	CABLE OUTER DIAMETER
GA103			20x0.12+32x0.12	O.D.6.0mm
GA104			20x0.12+32x0.12	O.D.6.5mm
GA105		high performance	20x0.12+32x0.12	O.D.6.5mm
GA109		high performance non - noise	20x0.12+64x0.12	O.D.6.0mm
GA112			20x0.12+32x0.12	O.D.6.0mm

MICROPHONE CABLES

MARK	CORE SHOWN	OUTLINE OF WIRE & SHIELD COLOR	CORE STRUCTURE	CABLE OUTER DIAMETER
GA114			(7×0.12)+32×0.10	O.D.2.3mm
GA200 GA201 GA202 GA202ZR			(7×0.15)×2+32×0.12 (20x0.12)x2+64x0.12	O.D.4.0mm` O.D.5.0mm O.D.6.0mm O.D.6.0mm
GA203		high performance non - noise	(20x0.12)x2 +96x0.12(braided) +conductive PVC	O.D.6.8mm
GA204		high performance non - noise	(20x0.12)x2+64x0.12 +conductive PVC	O.D.6.0mm
GA205			(20x0.12)x2+(64x0.12)	O.D.6.5mm

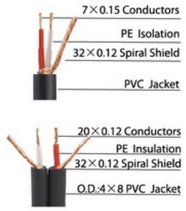
INSTRUMENT CABLES

BI161

NEW

Φ3.5 Stereo Jake-2×RCA
CORE STRUCTURE (7×0.15)×2+32×0.12
CABLE OUTER DIAMETER OD：4.0

CORE STRUCTURE (20×0.12+32×0.12)×2
CABLE OUTER DIAMETER OD：4.0×8.0



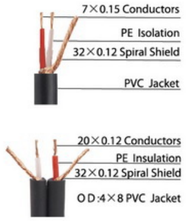
Length：1m, 2m, 3m, 5m,10m

BI162

NEW

Φ3.5 Stereo Jake-2×Φ6.3Mono Jake
CORE STRUCTURE(7×0.15)×2+32×0.12
CABLE OUTER DIAMETER OD：4.0

CORE STRUCTURE(20×0.12+32×0.12)×2
CABLE OUTER DIAMETER OD：4.0×8.0



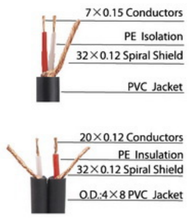
Length：1m, 2m, 3m, 5m,10m,15m

BI163

NEW

Φ6.3 Mono Jake-2×RCA
CORE STRUCTURE(7×0.15)×2+32×0.12
CABLE OUTER DIAMETER OD：4.0

CORE STRUCTURE (20×0.12+32×0.12)×2
CABLE OUTER DIAMETER OD：4.0×8.0



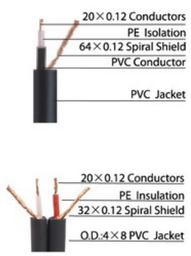
Length：1m, 2m, 3m, 5m,10m,15m

BI164

NEW

Φ6.3 Stereo Jake-2×RCA
CORE STRUCTURE 20×0.12+64×0.12+CONDUCTIVE PVC
CABLE OUTER DIAMETER OD：4.0

CORE STRUCTURE (20×0.12+32×0.12)×2
CABLE OUTER DIAMETER OD：4.0×8.0



Length：1m, 2m, 3m, 5m,10m,15m

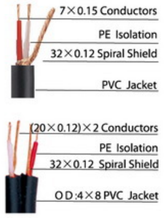
INSTRUMENT CABLES

BI165

NEW

Φ6.3 Stereo Jake-2× Φ6.3 Mono Jake
CORE STRUCTURE (7×0.15)×2+32×0.12
CABLE OUTER DIAMETER OD：4.0

CORE STRUCTURE (20×0.12+32×0.12)×2
CABLE OUTER DIAMETER OD：4.0×8.0



Length：1m, 2m, 3m, 5m,10m

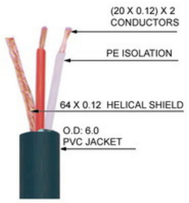
AUDIO CABLES

BB302 15FT 20FT 25FT 30FT **BB303**

BB304 15FT 20FT 25FT 30FT **BB306**

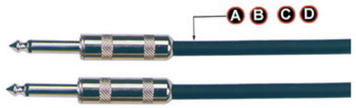
BB310 15FT 20FT 25FT 30FT **BB311**

HIGH PERFORMANCE NON-NOISE

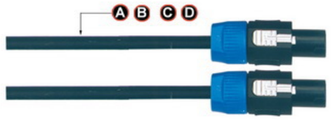


BB306

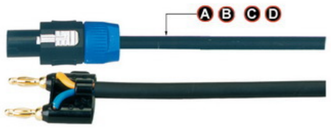
BB302 BB303
BB304 BB310



BD101 15FT 20FT 25FT 30FT **BD102**



BD103 15FT 20FT 25FT 30FT **BD106**



2x1.5qmm, O.D.7mm

BD108 15FT 20FT 25FT 30FT **BD111**

2x2.5qmm, O.D.8mm

4x1.5qmm, O.D.10mm

BD112 15FT 20FT 25FT 30FT **BD113**

4x2.5qmm, O.D.12mm

2x1.5qmm, O.D.7mm
LENGTH:5,10,15,20m

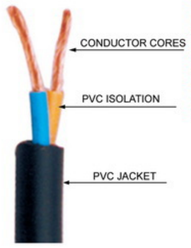
BD114 15FT 20FT 25FT 30FT **BD121**

2x1.5qmm, O.D.7mm
LENGTH:5,10,15,20m

2x2.5qmm, O.D.8mm
LENGTH:5,10,15,20m

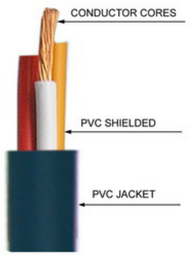
BD125 15FT 20FT 25FT 30FT

HIGH PERFORMANCE
NON-NOISE



BD101~BD103
BD106 BD108
BD111 BD112

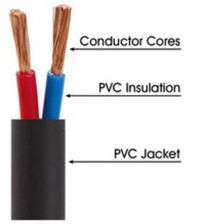
- A 2x0.75mm² O.D. 5.5mm
- B 2x1.5mm² O.D. 7.0mm
- C 2x2.0mm² O.D. 7.5mm
- D 2x2.5mm² O.D. 8.0mm

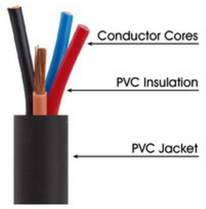


BD113 BD114

SPEAKER CABLES

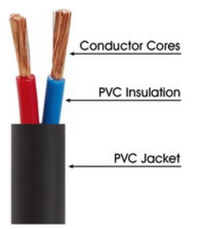
Length: 1m, 2m, 3m, 5m,10m,15m

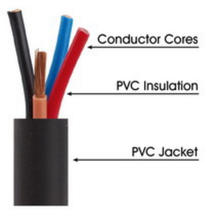




MODEL	MODEL OF CABLES	SPECIFICATION OF CABLES
BD189	GB103	2x0.75mm² O. D.: 5.5mm
BD190	GB103-1	2x1.3mm² O.D.: 6.0mm
BD191	GB104	2x1.5mm² O.D.: 7.0mm
BD192	GB105	2x2.0mm² O.D.: 7.5mm
BD193	GB106	2x2.5mm² O.D.: 8.0mm
BD194	GB106-1	2x4.0mm² O.D.: 9.0mm
BD198	GB110	4x1.5mm² O.D.: 10.0mm

Length: 1m, 2m, 3m, 5m,10m,15m

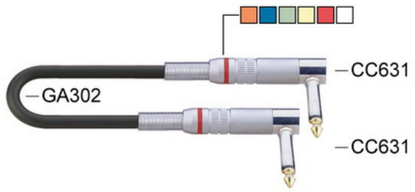




MODEL	MODEL OF CABLES	SPECIFICATION OF CABLES
BD217	GB103	2x0.75mm² O. D.: 5.5mm
BD218	GB103-1	2x1.3mm² O.D.: 6.0mm
BD219	GB104	2x1.5mm² O.D.: 7.0mm
BD220	GB105	2x2.0mm² O.D.: 7.5mm
BD221	GB106	2x2.5mm² O.D.: 8.0mm
BD222	GB106-1	2x4.0mm² O.D.: 9.0mm
BD226	GB110	4x1.5mm² O.D.: 10.0mm

BC812

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

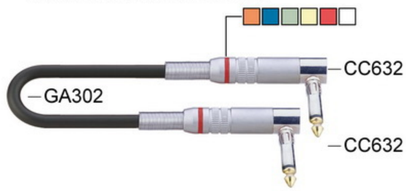


BC812 /BC814

Length: 1m, 2m, 3m, 5m,10m,15m

BC814

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0



Length: 1m, 2m, 3m, 5m,10m,15m

BC835 With Protection Cap
BC836

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

BC835 /BC836 /BC837 /BC838

Length: 1m, 2m, 3m, 5m,10m,15m

With Protection Cap BC837
BC838

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m

BC843 With Protection Cap
BC844

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

BC843/BC844 /BC845 /BC846

Length: 1m, 2m, 3m, 5m,10m,15m

With Protection Cap BC845
BC846

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m

INSTRUMENT CABLES

BC851 With Protection Cap
BC852

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

BC851 /BC852 /BC853/BC854

Length: 1m, 2m, 3m, 5m,10m,15m

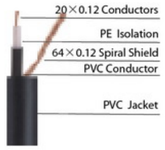
With Protection Cap BC853
BC854

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m

BI151 NEW

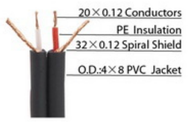
RCA-RCA
CORE STRUCTURE 20×0.12+64×0.12+CONDUCTIVE PVC
CABLE OUTER DIAMETER OD: 4.0



Length: 1m, 2m, 3m, 5m,10m,15m

BI152 NEW

2×RCA-2×RCA
CORE STRUCTURE(20×0.12+32×0.12)×2
CABLE OUTER DIAMETER OD: 4.0×8.0



Length: 1m, 2m, 3m, 5m,10m,15m

DG088

Self-lock Guitar Stand

This stand adopts V yoke to suit for various guitars. The back-folded yoke structure reduces the packing size greatly.

Adjustable Height: 800-1200
Load: 15kg
Material: Steel Plastic
Inner box: 110×140×790(1pcs)
Master Carton: 350×330×820(6pcs)
Weight: 2kg(Inner box/1pc)

DG088 Application

DG089

Self-lock Guitar Stand

This stand adopts V yoke to suit for various guitars. The back-folded yoke structure reduces the packing size greatly.

Adjustable Height: 800-1200
Load: 15kg
Material: Steel Plastic
Inner box: 90×100×725(1pc)
Master Carton: 190×310×735(6pcs)
Weight: 2kg(Inner box/1pc)

DG089 Application

Optional Colors:

DG001(FOOT STOOL)

Inner box: 11.5x2x30 cm (1pc)
Master Carton: 26X24X32 cm (20pcs)
Weight: 0.8kg(Inner box / 1pc)

DG004	DG006	DG040	DG091
Master Carton: 40X40X28 cm (50pcs)	Master Carton: 40X40X28 cm (50pcs)	Master Carton: 48X38X18 cm (40pcs)	lockself wall guitarstand only need very small weight

WALL-MOUNTED SELF-SECURING GUITAR STAND

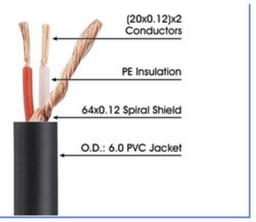
CHINA PATENT NO.: 200720184551.3

Base on the self-securing, the yoke can be freely adjusted to three angles (-45° , 0° , 45°)

DG080	DG081	DG082	DG083
Inner box: 11x7x36 cm (1 pc) Master Carton: 53x38x32 cm (20 pcs)	Inner box: 9x9.5x36 cm (1 pc) Master Carton: 49x38x42 cm (20 pcs)	Inner box: 11x9.5x37 cm (1 pc) Master Carton: 59x39x42 cm (20 pcs)	Inner box: 11x11x36 cm (1 pc) Master Carton: 59x38x59 cm (20 pcs)

BB970 With Protection Cap
BB971

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.0



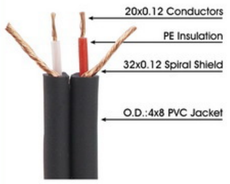
1 2 3 4

BB970/BB971

Length: 1m, 2m, 3m, 5m,10m,15m

BB972 With Protection Cap
BB973

CORE STRUCTURE (20×0.12+32×0.12)×2
CABLE OUTER DIAMETER O.D.4.0×8.0



1 2 3 4

BB972 /BB973 /BB974/BB975

Length: 1m, 2m, 3m, 5m,10m,15m

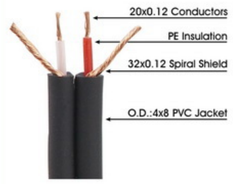
With Protection Cap BB974
BB975

CORE STRUCTURE (20×0.12+32×0.12)×2
CABLE OUTER DIAMETER O.D.4.0×8.0

Length: 1m, 2m, 3m, 5m,10m,15m

BB976 With Protection Cap
BB977

CORE STRUCTURE (20×0.12+32×0.12)×2
CABLE OUTER DIAMETER O.D.4.0×8.0



1 2 3 4

BB976 /BB977 /BB978 /BB979

Length: 1m, 2m, 3m, 5m,10m,15m

With Protection Cap BB978
BB979

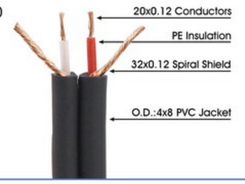
CORE STRUCTURE (20×0.12+32×0.12)×2
CABLE OUTER DIAMETER O.D.4.0×8.0

Length: 1m, 2m, 3m, 5m,10m,15m

AUDIO CABLES

BB990 With Protection Cap
BB991

CORE STRUCTURE (20×0.12+32×0.12)×2
CABLE OUTER DIAMETER O.D.4.0×8.0



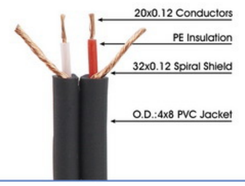
1 2 3 4

BB990 /BB991

Length: 1m, 2m, 3m, 5m,10m,15m

BB994 With Protection Cap
BB995

CORE STRUCTURE (20×0.12+32×0.12)×2
CABLE OUTER DIAMETER O.D.4.0×8.0



1 2 3 4

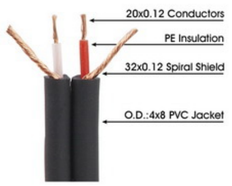
BB992| BB993

Length: 1m, 2m, 3m, 5m,10m,15m

BB996 With Protection Cap
BB997

CORE STRUCTURE 20×0.12+64×0.12
CABLE OUTER DIAMETER O.D.4.0×8.0

Length: 1m, 2m, 3m, 5m,10m,15m



1 2 3 4

BB996 /BB997 /BB998/BB999

With Protection Cap BB998
BB999

CORE STRUCTURE 20×0.12+64×0.12
CABLE OUTER DIAMETER O.D.4.0×8.0

Length: 1m, 2m, 3m, 5m,10m,15m

1/4" PHONE JACK SERIES

CC122

CC123

CC124

CC125

CC126

CC127

CC128

CC129

CC130

CC131

CC132

CC133

CC134

CC135

CC136

CC137

CC138

CC139

CC140

CC141

CC142

CC143

CC144

CC145M
CC145S

CC146M
CC146S

CC147M

CC148M
CC148S

CC149

CC150

CC151
(O.D. 11)

CC152
(O.D. 11)

CC153
(O.D. 12)

CC154
(O.D. 12)

CC155
(O.D. 17.5)

CC156
(O.D. 17.5)

CC157
(O.D. 19)

CC158
(O.D. 19)

CC159
(O.D. 19)

CC160
(O.D. 19)

CC161

CC162

CC163

CC164

CC165M
CC165S

CC166

CC167M
CC167S

CC169

CC168

CC171

CC334

CC335

CC336

CC337

CC338

Dimension	bottom of the box sizes
191×110×60mm	162×82×60mm

AJ303

AJ304

AJ305

AJ306

AJ307

AJ308

AJ309

AJ310

AJ311

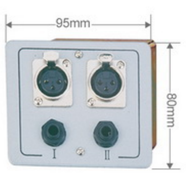
AJ315

AJ316(BNC/XLR)

AJ317(BNC)

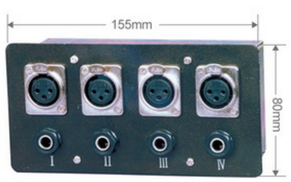
AJ318(BNC/XLR)

AJ319(BNC/RCA)



AJ202-I

bottom of the box sizes
76×70×50mm



AJ203

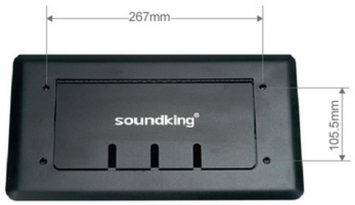
bottom of the box sizes
140×70×50mm

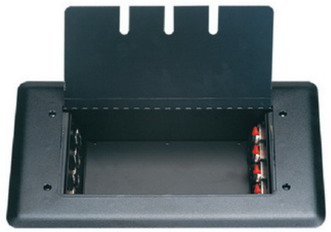
AJ204

bottom of the box sizes
185×80×57.5mm

CONNECTION BOXES

Model	Specification	Dimension
AJ320	4 Way XLR (F)	202×202×66mm
AJ321	4 Way XLR (M)	
AJ322	4 Way 1/4"	
AJ323	4 Way Speakon	
AJ324	2 Way XLR (F) + 2 Way XLR (M)	
AJ325	2 Way XLR (F) + 2 Way 1/4"	
AJ326	2 Way XLR (M) + 2 Way 1/4"	
AJ327	2 Way XLR (F) + 2 Way Speakon	
AJ328	2 Way XLR (M) + 2 Way Speakon	
AJ329	2 Way Speakon + 2 Way 1/4"	
AJ350	4 BNC	
AJ351	2 Way XLR (F) + 2 BNC	
AJ352	2 Way XLR (M) + 2 BNC	
AJ353	2 BNC + 2 Way 1/4"	





Model	Specification	Dimension
AJ330	8 Way XLR (F)	352×202×66mm
AJ331	8 Way XLR (M)	
AJ332	8 Way 1/4"	
AJ333	8 Way Speakon	
AJ334	4 Way XLR (F) + 4 Way XLR (M)	
AJ335	4 Way XLR (F) + 4 Way 1/4"	
AJ336	4 Way XLR (M) + 4 Way 1/4"	
AJ337	4 Way XLR (M) + 4 Way Speakon	
AJ338	4 Way XLR (F) + 4 Way Speakon	
AJ339	4 Way 1/4" + 4 Way Speakon	
AJ340	2 Way XLR (F) + 2 Way XLR (M) + 2 Way 1/4" + 2 Way Speakon	
AJ341	8 BNC	
AJ342	4 Way XLR (F) + 4 BNC	
AJ343	4 BNC + 4 Way 1/4"	
AJ344	4 Way XLR (M) + 4 BNC	

DD034B/W

Height	560-800mm
Arm Length	530-910mm
Base	Metal
Inner bo×	9×9×58cm(1pc)
Master Carton	29×20×60cm(6pcs)
Weight	2.5kg(Inner bo× / 1pc)

DD065B/W

Height	560-800mm
Arm Length	530-910mm
Base	Metal
Inner bo×	9×9×58cm(1pc)
Master Carton	29×20×60cm(6pcs)
Weight	2.5kg(Inner bo× / 1pc)

DD077B/W

Master Carton	59×30×43cm(10pcs)

DD066B/W

Height	560-800mm
Arm Length	530-910mm
Base	Metal
Inner bo×	9×9×58cm(1pc)
Master Carton	29×20×60cm(6pcs)
Weight	2.5kg(Inner bo× / 1pc)

DD069B/W

Height	370mm
Gooseneck	ϕ15×300mm
Base	Steel
Inner bo×	56.5×17.5×7.5cm(1pc)
Master Carton	31×21×25cm(10pcs)
Weight	1.9kg(Inner bo× / 1pc)

DE017

F: 5/8-27"
M: 3/8-16"
Master Carton:
20×10×6cm(100pcs)

DE018

F: 5/8-27"
M: 3/8-16"
Master Carton:
20×10×6cm(100pcs)

DE019

F: 3/8-16"
M: 5/8-27"
Master Carton:
20×10×6cm(100pcs)

DE020

F: 3/8-16"
M: 1/2"
Master Carton:
20×10×6cm(100pcs)

DE021

F: 1/2"
M: 3/8-16"
Master Carton:
20×10×6cm(100pcs)

DE022

M: 5/8-27"
I.D: ϕ22-30
Master Carton:
46×40×28cm(250pcs)

DE023

M: 5/8-27"
I.D: ϕ22-30
Master Carton:
46×40×28cm(250pcs)

DE024

ID: ϕ33
Master Carton:
46×40×28cm(250pcs)

DE025

M: 5/8-27"
ID: M22×1
Master Carton:
46×40×28cm(250pcs)

DE026

F: 5/8-27"
Master Carton:
46×40×28cm(250pcs)

DE027

M: 5/8-27"
I.D: ϕ24-28
Master Carton:
46×40×28cm(250pcs)

DE028

M: 5/8-27"
I.D: ϕ24-28
Master Carton:
46×40×28cm(250pcs)

DE029

M: 5/8-27"
I.D: ϕ27-30
Master Carton:
46×40×28cm(250pcs)

DE030

M: 5/8-27"
I.D: ϕ22-25
Master Carton:
46×40×28cm(250pcs)

DE031

M: 5/8-27"
I.D: ϕ22-25
Master Carton:
46×40×28cm(250pcs)

DE032

M: 5/8-27"
I.D: ϕ25-30
Master Carton:
46×40×28cm(250pcs)

DE048

M: 5/8-27"
I.D: ϕ22-25
Master Carton:
46×40×28cm(250pcs)

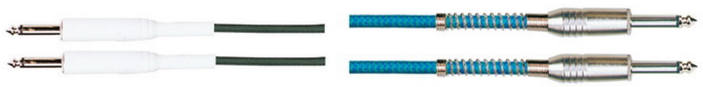
DE049

M: 5/8-27"
I.D: ϕ31
Master Carton:
46×40×28cm(250pcs)

DE060

M: 5/8-27"
I.D: ϕ21
Master Carton:
46×40×28cm(250pcs)

BC302 15FT 20FT 25FT 30FT **BC304**



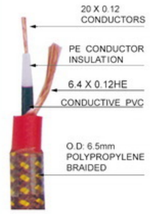
BC305 15FT 20FT 25FT 30FT **BC306**

BC314 15FT 20FT 25FT 30FT **BC317**

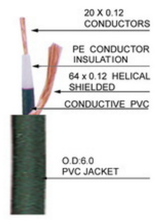
BC318 15FT 20FT 25FT 30FT **BC322**

BC323 15FT 20FT 25FT 30FT **BC328**

HIGH PERFORMANCE
NON-NOISE



BC201 BC302
BC304 BC306
BC317 BC323



BC305 BC314
BC318 BC328

INSTRUMENT CABLES

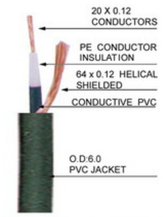
BC330 15FT 20FT 25FT 30FT **BC331**

BC332 15FT 20FT 25FT 30FT **BC334**

BC335 15FT 20FT 25FT 30FT **BC336**

BC338 15FT 20FT 25FT 30FT **BC343**

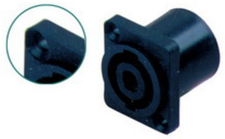
HIGH PERFORMANCE
NON-NOISE

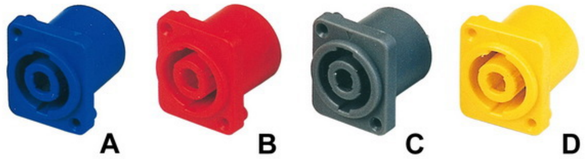


BC330 BC331
BC338 BC343

BC332 BC334
BC335 BC336

SPEAKER CHASSIS CONNECTORS


CB201
(4P)



CB201-2
(4P)

CB201-4
(4P)

CB202
(4P)

CB202-1
(4P)

CB202-2
(4P)

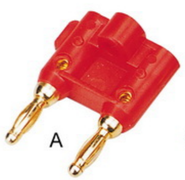
CB203
(4P)

CB203-1
(4P)

CB204
(8P)

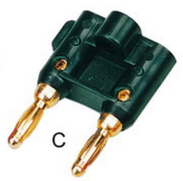
CB204-1
(8P)

BANANA JACKS SERIES



CC322

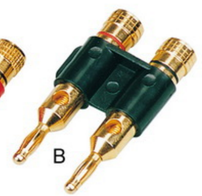
CC322



CC322

CC322

CC323



CC323

ADAPTERS AND CONVERTORS SERIES

CC301
1/4"/RCA

CC302
1/4"/RCA

CC303
1/4"/RCA

CC304

CC304-1

CC305

CC306

CC307
1/4"S/14"S

CC333
1/4"S/14"S

CC308
1/4"/3.5

CC308-1
1/4"/3.5

CC309
1/4"/3.5

CC309-1
1/4"/3.5

CC310

CC311
1/4"/2RCA

CC312
1/4"/2X1/4"

CC313
1/4"/2X1/4"

CC314
RCA/1/4"

CC315
RCA/1/4"

CC316
3.5/RCA

CC316-1
3.5/RCA

CC317
RCA/RCA

CC318
RCA/RCA

CC319
RCA/RCA

CC320
3.5/1/4"

CC320-1
3.5/1/4"

DC001

I.D: 35mm
Material: Plastic
Master Carton:
46x40x28cm(50pcs)

DC002

I.D: 25mm
Material: Plastic
Master Carton:
46x40x28cm(100pcs)

DC003

I.D: 38mm
Height: 95mm
Material: Metal
Master Carton:
46x40x28cm(100pcs)

DC004

I.D: 35mm
Height: 90mm
Material: Metal
Master Carton:
46x40x28cm(100pcs)

DC005

I.D: 25mm
Height: 85mm
Material: Metal
Master Carton:
42x22x30cm(100pcs)

DC006

I.D: 35mm
Height: 90mm
Material: Plastic
Master Carton:
46x40x28cm(100pcs)

DC007

I.D: 35mm
Height: 97mm
Material: Metal
Master Carton:
30x30x28cm(100pcs)

DC008
DC009

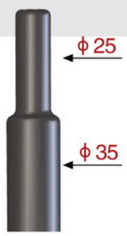
I.D: 35mm(DC008)
I.D: 38mm(DC009)
Material: Steel
Master Carton:
42x22x30cm(25pcs)
Weight: 0.19kg

DC010

I.D: 35mm
O.D: 38x100mm
Material: Plastic
Master Carton:
46x40x28cm(200pcs)
Weight: 0.14kg

DC011

I.D: 25mm
O.D: 35x80mm
Material: Plastic
Master Carton:
46x24x28cm(200pcs)
Weight: 0.11kg



DC012

I.D: 25mm
O.D: 35x80mm
Material: Metal
Master Carton:
46x24x28cm(200pcs)

DB010

Load Capacity: 18kg
Weight: 0.7kg
Material: Steel
Shipping Package:
12x10.5x10.5cm(1pcs)
Master Carton:
54x25x22cm(20pcs)
Weight: 1kg

DB011

Load Capacity: 18kg
Weight: 0.7kg
Material: Steel
Shipping Package:
12x10.5x10.5cm(1pcs)
Master Carton:
54x25x22cm(20pcs)
Weight: 1kg

DB038

Height: 150mm
Plate Size: 60x310mm
Material: Steel
Shipping Package:
32x16x7cm(1pcs)
Master Carton:
34x34x37cm(10pcs)
Weight: 1kg

GUITAR AMPLIFIER STANDS

DG019

Height: 320 mm
Base Size:305(W)×405(D) mm
Material: Steel
Inner box:37×3×65cm(1pc)
Master Carton:39×34×67cm(10pcs)
Weight: 1.25kg(Inner box/1pc)

DG020

Height: 610-740 mm
Base Size:420(W)×500(D) mm
Material: Steel
Inner box:51×7×57cm(1pc)
Master Carton:53×37×55cm(5pcs)
Weight: 4.25kg(Inner box/1pc)

DG050

Height: 610-740 mm
Base Size:420(W)×500(D) mm
Material: Steel
Inner box:51×47×12cm(1pc)
Master Carton:53×49×50cm(4pcs)

DG021

Height: 430-980 mm
Base Size:400(W)x330-580(D) mm
Material: Steel
Inner box:41x9x110cm(1pc)
Master Carton:48x43x103cm(5pcs)
Weight:3.2kg(Inner box / 1pc)

DG022

Height:500-840 mm
Base Size:400(W)x330-580(D) mm
Material: Steel
Inner box:41x9x100cm(1pc)
Master Carton:48x43x113cm(5pcs)
Weight:2.8kg(Inner box / 1pc)

DG023

Height: 720-870 mm
Base Size:405(W)x280-520(D)mm
Material: Steel
Inner box:73x42x28x5cm(1pc)
Master Carton:44x34x75cm(5pcs)
Weight:5kg(Inner box / 1pc)

NEW

AI512

Model	Connector	Length(max)	Package Size
AI512	4XLR (M)	60M	44.5×33×58cm
AI512-1	6XLR (M)	30M	
AI512-2	8XLR (M)	30M	

NEW

AI513-I

NEW

AI513

Model	Connector	Max.date rate	Length(max)	Specification	Package Size
AI513	RJ45—RJ45	100Mbit/s	100m	0.D.5.0 Cat.5e UTP	27×27×36cm
AI513-1	RJ45—RJ45	100Mbit/s	100m	0.D.6.0 Cat.6 UTP	

AI501

Model	Length(max)	Package Size
AI512	15m, 20m, 25m	32×32×39cm

AI502

Model	Specification	Length	Package size
AI502	4XLR (M)	15m	27×27×36cm
AI502-1	6XLR (M)	20m	27×27×36cm
AI502-2	8XLR (M)	25m	27×27×36cm

AI503

Model	Specification	Length	Package size
AI503	4XLR (M)+2BNC	15m	27×17×37cm
AI503-1	6XLR (M)+2BNC	20m	27×17×37cm

AI505

Model	Specification	Length	Package size
AI505	4XLR (M)	30m	27×27×36cm
AI505-1	6XLR (M)	50m	27×27×36cm
AI505-2	8XLR (M)		27×27×36cm

AI504

Model	Specification	Length	Package size
AI504	4 [XLR (F) + XLR (M) + 1/4"]	15m，20m，25m	27×17×37cm

BB001 15FT 20FT 25FT 30FT BB006

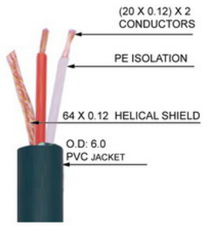
BB008 15FT 20FT 25FT 30FT BB010

BB022 15FT 20FT 25FT 30FT BB024

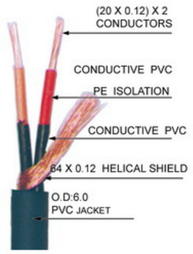
BB103 15FT 20FT 25FT 30FT BB105

BB106 15FT 20FT 25FT 30FT BB110

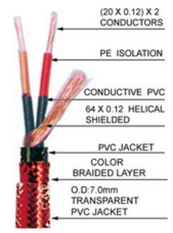
HIGH PERFORMANCE NON-NOISE



BB001 BB006



BB008 BB010



BB022 BB024

BB103 BB105
BB106 BB110

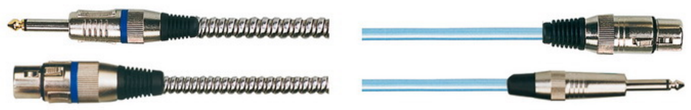
MICROPHONE CABLES

XLR(F)7P/XLR(M)7P

BB116 15FT 20FT 25FT 30FT BB203

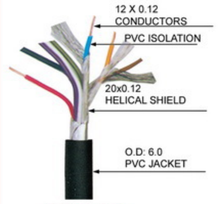
BB209 15FT 20FT 25FT 30FT BB212

BB230 15FT 20FT 25FT 30FT BB502

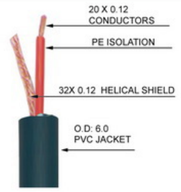


BB506 15FT 20FT 25FT 30FT BB702

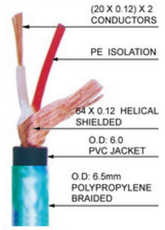
HIGH PERFORMANCE NON-NOISE



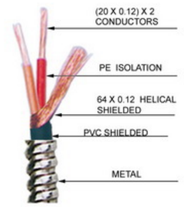
BB116



BB203 BB209 BB212

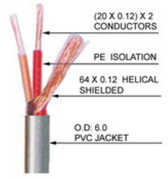


BB230



BB502

BB506



BB702

DD089B

- Boom can be quickly and freely adjusted front-to-back, up-and-down just by a reliable knob.
- Smoothly raise or lower the height by a reliable clutch. The locking ability is two times than normal mechanics.
- Novel locking mechanics on base, a big nut firmly fixed the base and master tube for extra stability.
- Rational base design Base perfectly combines plastic and steel. There is a reason we call this the super stand! The load capacity incredible reach up to 100 Kg. Artist can enjoy the music without worrying about the embarrassment of stand legs breaking.

SPECIFICATION
Adjustable Height: 1000-1700 mm
Telescopic Boom Length: 530-910 mm
Material: High Tensile Steel + Reinforced Nylon
Master Carton: 29x20x109 cm(6pcs)
Weight: 2kg(Inner box / 1pc)

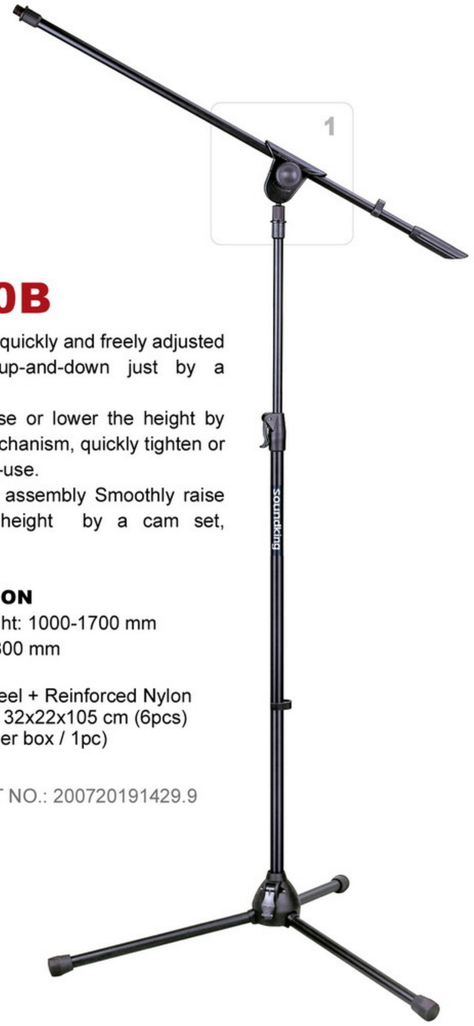
CHINA PATENT NO.: 200720191428.4

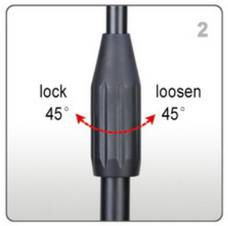
DD110B

- Boom can be quickly and freely adjusted front-to-back, up-and-down just by a reliable knob.
- Smoothly raise or lower the height by unique cam mechanism, quickly tighten or loosen, easy-to-use.
- Unique base assembly Smoothly raise or lower the height by a cam set, easy-to-use.

SPECIFICATION
Adjustable Height: 1000-1700 mm
Boom Length: 800 mm
Material:
High Tensile Steel + Reinforced Nylon
Master Carton: 32x22x105 cm (6pcs)
Weight: 2kg(Inner box / 1pc)

CHINA PATENT NO.: 200720191429.9





You only need rotate 45° to lock or unlock, while the traditional one will require more.

You can rotate here to realize both of the controls.

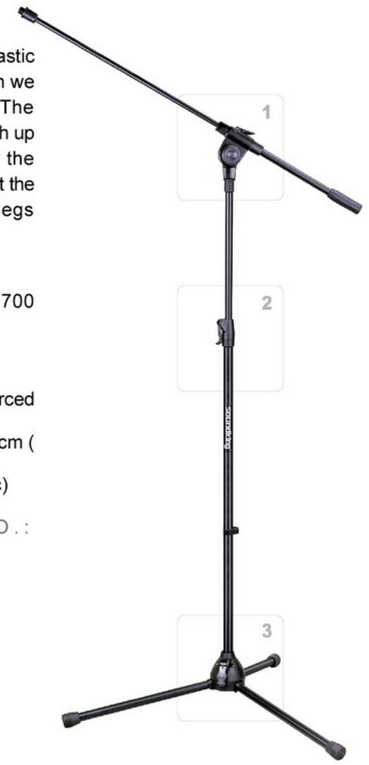
SPEAKER STANDS

DD112B

- Boom can be quickly and freely adjusted front-to-back, up-and-down just by a reliable knob.
- Smoothly raise or lower the height by unique cam mechanism, quickly tighten or loosen, easy-to-use.
- Rational base design Base perfectly combines plastic and steel. There is a reason we call this the super stand! The load capacity incredible reach up to 100 Kg. Artist can enjoy the music without worrying about the embarrassment of stand legs breaking.

SPECIFICATION
Adjustable Height: 1000-1700 mm
Boom Length: 800 mm
Material:
High Tensile Steel + Reinforced Nylon
Master Carton: 32x22x105 cm (6pcs)
Weight: 2kg(Inner box / 1pc)

CHINA PATENT NO.: 200720191429.9



DD099B

- Smoothly raise or lower the height by unique cam mechanism, quickly tighten or loosen, easy-to-use.
- Rational base design Base perfectly combines plastic and steel. There is a reason we call this the super stand! The load capacity incredible reach up to 100 Kg. Artist can enjoy the music without worrying about the embarrassment of stand legs breaking.

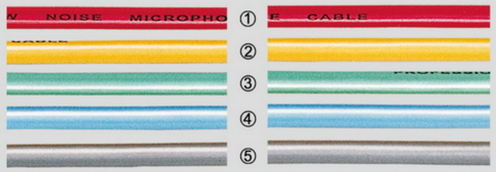
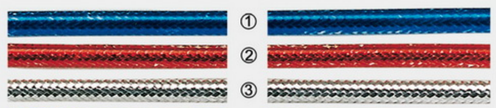
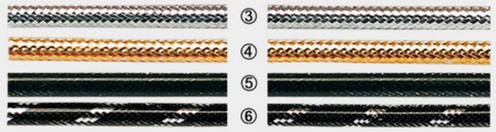
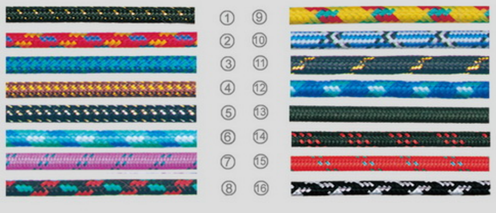
SPECIFICATION
Adjustable Height: 1000-1700 mm
Telescopic Boom Length: 530-910 mm
Material: High Tensile Steel + Reinforced Nylon
Master Carton: 32x22x107 cm (6pcs)
Weight: 2kg(Inner box / 1pc)

CHINA PATENT NO.: 200720191429.9

Geared locking
Boom can be quickly and tightly locked, without moving.

Smoothly raise or lower the height by unique cam mechanism, quickly tighten or loosen, easy-to-use.

Unique base assembly
Smoothly raise or lower the height by a cam set, easy-to-use.

MARK	CORE SHOWN	OUTLINE OF WIRE & SHIELD COLOR	CORE STRUCTURE	CABLE OUTER DIAMETER
GA208			(20x0.12)x2+64x0.12	O.D.6.0mm
GA209			(20X0.12)X2+64X0.12	O.D.7.0mm
GA210			(20X0.12)x2+64X0.12 +conductive PVC	O.D.7.5mm
GA214			(20x0.12)x2+64x0.12 +conductive PVC	O.D.6.5mm

GA219

Model	Outer Diameter	Specification	Conductor/jacket	Shield	Connect	Conductor Resistance
GA219	0.D.3.2MM	(11×0.12TC)×2+AL+64×0.10TC	TC/PE,PVC	BRAID	XLR—XLR,XLR-1/4	≤20Ω/100M

GA516-1

Model	Outer Diameter	Specification	Conductor/jacket	Shield	Connect	Conductor Resistance
GA516-1	0.D.5.0MM	(7×0.25TC)×2+7×0.25TC+AL	TC/PE,PVC	AL	XLR—XLR,XLR-1/4	≤8Ω/100M

GA612

Model	Outer Diameter	Specification	Conductor/jacket	Shield	Connect	Conductor Resistance
GA612	0.D.6.5MM	(44×0.12)×4+AL+96×0.12TC	TC/PE,PVC	BRAID	XLR—XLR≤7Ω/100M	≤7Ω/100M

GA610

Model	Outer Diameter	Specification	Conductor/jacket	Shield	Connect	Conductor Resistance
GA610	0.D.6.0MM	(60×0.08)×2+128×0.10TC	CU,PE,PVC	BRAID	XLR-XLR,XLR-1/4	≤6.5Ω/100m

GA613

Model	Outer Diameter	Specification	Conductor/jacket	Shield	Connect	Conductor Resistance
GA613	0.D.6.0MM	(20×0.12)×2+64×0.12	CU/PE AL PVC	BRAID	XLR-XLR	<12Ω/100m

BJ201

IE1394 4PIN TO IE1394 6PIN

Hi-speed: hi-speed BUS at present. Speed reaches 9 Pin 800 Mbps/s.
Multi-connection: can be connected with 63 different equipments simultaneously.
Extensive use:with HF video/audio products, e.g. digital camera, video camera, stereo cabinet, digital laser video, digital TV, etc.
Hot plug-in/out: supports hot plug-in/out as USB.

BJ202

IE1394 6PIN TO IE1394 6PIN

Hi-speed: hi-speed BUS at present. Speed reaches 9 Pin 800 Mbps/s.
Multi-connection: can be connected with 63 different equipments simultaneously.
Extensive use:with HF video/audio products, e.g. digital camera, video camera, stereo cabinet, digital laser video, digital TV, etc.
Hot plug-in/out: supports hot plug-in/out as USB.

IEEEI394 HIGH-SPEED TRANSMISSION CABLES

BJ206

IE1394 4PIN TO IE1394 4PIN

Hi-speed: hi-speed BUS at present. Speed reaches 9 Pin 800 Mbps/s.
Multi-connection: can be simultaneously connected with 63 different equipments
Extensive use:with HF video/audio products, e.g. digital camera, video camera, stereo cabinet, digital laser video, digital TV, etc.
Hot plug-in/out: supports hot plug-in/out as USB.

BS033

HIGH-QUALITY DOUBLE COLOR IE1394 6P/M TO IE1394 6P/M

Hi-speed: hi-speed BUS at present. Speed reaches 9 Pin 800 Mbps/s.
Multi-connection: can be simultaneously connected with 63 different equipments
Extensive use:with HF video/audio products, e.g. digital camera, video camera, stereo cabinet, digital laser video, digital TV, etc.
Hot plug-in/out: supports hot plug-in/out as USB.

BS027

HDMI A TYPE MALETO HDMI A TYPE MALE

HDMI (High-Definition Multimedia Interface) is the first and only digital interface. Intelligently combine uncompressed high-definition video, multi-channel audio.Format and command data in a single digital interface. HDMI provides an interface between any audio/video source, such as a set-top box, DVD player, or A/V receiver and an audio and/or video monitor.

BS029

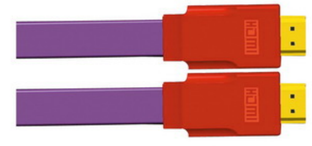
HDMI A MALE TO DVI MALE

DVI and HDMI digital interface, which is the transmission of digital signals. Digital image information doesn't need go through any conversion. It can be transmitted to the display device directly has been greatly reduced losses in digital and analog signal conversion process.Thus ensuring that the image clarity and fidelity. Using it can bring to your enjoyment of the visual-general.

BS017

HDMI A TYPE MALE TO HDMI A TYPE MALE

HDMI (High-Definition Multimedia Interface) is the first and only digital interface. Intelligently combine uncompressed high-definition video, multi-channel audio.Format and command data in a single digital interface. HDMI provides an interface between any audio/video source, such as a set-top box, DVD player, or A/V receiver and an audio and/or video monitor.



BS035

HDMI FLAT CABLE A TO A MALE (GOLD-PLATED)

HDMI (High-Definition Multimedia Interface) is the first and only digital interface. Intelligently combine uncompressed high-definition video, multi-channel audio.Format and command data in a single digital interface. HDMI provides an interface between any audio/video source, such as a set-top box, DVD player, or A/V receiver and an audio and/or video monitor.

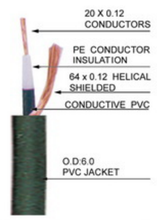
BC352 15FT 20FT 25FT 30FT **BC353**

BC354 15FT 20FT 25FT 30FT **BC355**

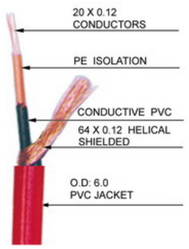
BC356 15FT 20FT 25FT 30FT **BC709**

BC710 15FT 20FT 25FT 30FT **BC713**

HIGH PERFORMANCE NON-NOISE



BC352 BC353 BC354



BC710 BC713

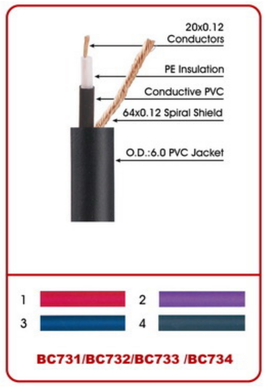
INSTRUMENT CABLES

BC731 With Protection Cap BC732

METAL SCREWBUSHING

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m



BC731/BC732/BC733 /BC734

With Protection Cap BC733 BC734

PLASTIC SCREWBUSHING

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

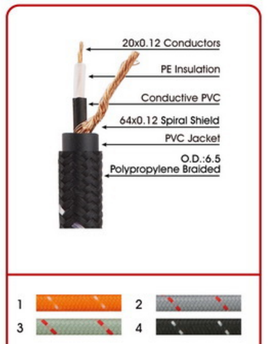
Length: 1m, 2m, 3m, 5m,10m,15m

BC735 With Protection Cap BC736

METAL SCREWBUSHING

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

Length: 1m, 2m, 3m, 5m,10m,15m



BC735 /BC736 /BC737 /BC738

With Protection Cap BC737 BC738

PLASTIC SCREWBUSHING

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

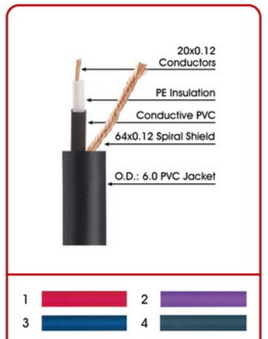
Length: 1m, 2m, 3m, 5m,10m,15m

BC739 With Protection Cap BC740

METAL SCREWBUSHING

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m



BC739 /BC740 /BC741/BC742

With Protection Cap BC741 BC742

PLASTIC SCREWBUSHING

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m

1/4" PHONE JACK SERIES

MULTICORE STAGE BOXES

Model	Specification	Length
AH220	6 Way XLR(F)+3 Way XLR(M)	5 m 10 m 15 m 20 m 30 m 50 m
AH221	8 Way XLR(F)+4 Way XLR(M)	
AH222	12 Way XLR(F)+4 Way XLR(M)	
AH223	16 Way XLR(F)+4 Way XLR(M)	
AH224	20 Way XLR(F)+4 Way XLR(M)	
AH225	24 Way XLR(F)+4 Way XLR(M)	
AH226	28 Way XLR(F)+4 Way XLR(M)	
AH227	32 Way XLR(F)+4 Way XLR(M)	
AH228	36 Way XLR(F)+4 Way XLR(M)	
AH229	40 Way XLR(F)+4 Way XLR(M)	
AH230	44 Way XLR(F)+4 Way XLR(M)	

Model	Specification	Length
AH601	6 Way XLR (F)+3 Way XLR (M)	5 m 10 m 15 m 20 m 25 m 30 m 35 m 40 m 50 m
AH602	8 Way XLR (F)+4 Way XLR (M)	
AH603	12 Way XLR (F)+4 Way XLR (M)	
AH604	16 Way XLR (F)+4 Way XLR (M)	
AH605	20 Way XLR (F)+4 Way XLR (M)	
AH606	24 Way XLR (F)+4 Way XLR (M)	
AH607	28 Way XLR (F)+4 Way XLR (M)	
AH608	32 Way XLR (F)+4 Way XLR (M)	
AH609	36 Way XLR (F)+4 Way XLR (M)	
AH610	40 Way XLR (F)+4 Way XLR (M)	
AH611	44 Way XLR (F)+4 Way XLR (M)	

Model	Specification	Length
AH620	6 Way XLR (F)+3 Way XLR (M)	5 m 10 m 15 m 20 m 25 m 30 m 35 m 40 m 50 m
AH621	8 Way XLR (F)+4 Way XLR (M)	
AH622	12 Way XLR (F)+4 Way XLR (M)	
AH623	16 Way XLR (F)+4 Way XLR (M)	
AH624	20 Way XLR (F)+4 Way XLR (M)	
AH625	24 Way XLR (F)+4 Way XLR (M)	
AH626	28 Way XLR (F)+4 Way XLR (M)	
AH627	32 Way XLR (F)+4 Way XLR (M)	
AH628	36 Way XLR (F)+4 Way XLR (M)	
AH629	40 Way XLR (F)+4 Way XLR (M)	
AH630	44 Way XLR (F)+4 Way XLR (M)	

MULTICORE STAGE BOXES

Model	Specification	Length
AH301	12 Way XLR(F)	5m，10m，15m 20m，30m，50m

Model	Specification	Length
AH401	8Way XLR(F)	5m，10m，15m 20m，30m，50m

CABLE DRUM SYSTEM

AI500

AI506

AI600

AI507

DB023B

Height	800-1340mm
Load Capacity	50kg
Material	Steel
Inner box	10x6x81cm(1pc)
Master Carton	32x22x83cm(10pcs)
Weight	1.5kg(Inner box/1pc)

DB036B

Height	800-1340mm
Load Capacity	25kg
Material	Steel
Inner box	7x6x81cm(1pc)
Master Carton	32x16x83cm(10pcs)
Weight	1kg(Inner box / 1pc)

DB078

Cabinet stand (wall installation)

Height	40kg
Load Capacity	steel
Material	2.5kg(Inner box/1pc)
Inner box	155x110x620cm(1pc)
Master Carton	350x330x650cm(6pcs)
Weight	Φ35

DB081

Height	800-1100mm
Load Capacity	60kg
Material	Steel
Inner box	190X65X735cm(1pc)
Master Carton	210X150X795cm(2pcs)
Weight	3kg(Inner box/1pc)

NEW

DB033B

Height	1100-2060mm
Load Capacity	30kg
Material	Aluminum
Inner box	11x10x123cm(1pc)
Master Carton	33x24x125cm(6pcs)
Weight	3kg(Inner box / 1pc)

There are two optional stands with reversible shaft Φ15or Φ25 socket mounting for speaker cabinet.

DB075

Speaker pole

Screw Thread: M20
Max. Weight capacity: 80Kg
Shipping Package: 22x32x78cm(10PCS)

DC016

Speaker Mount

Screw Thread: M20
Hole Pitch: Φ82 mm
Shipping Package: 57x46x20cm(100PCS)

DB047W

Height	600-1150mm
Load Capacity	20kg
Material	Aluminum
Inner box	7x6x65cm(1pc)
Master Carton	41x18x60cm(10pcs)
Weight	0.57kg(Inner box /1pc)

SPEAKER STANDS

DB027B

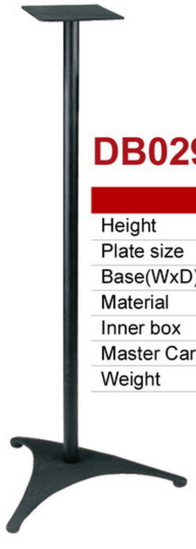
Height	585mm(23")
Plate size	152x100mm
Base(WxD)	306x256mm
Material	Steel
Inner box	59x12x26.5cm(1pc)
Master Carton	61x50x29cm(4pcs)
Weight	8kg(Inner box/1pc)

DB028B

Height	785mm(31")
Plate size	152x100mm
Base(WxD)	306x256mm
Material	Steel
Inner box	79x12x26.5cm(1pc)
Master Carton	81x50x29cm(4pcs)
Weight	8.5kg(Inner box/1pc)

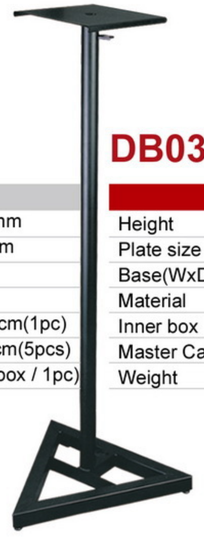
DB045B

Height	400-1000mm
Plate size	152x100mm
Base(WxD)	390mm
Material	Steel
Inner box	55x34x5.5cm(1pc)
Master Carton	57x36x30cm(2pcs)
Weight	2kg(Inner box/1pc)



DB029B

Height	400-1000mm
Plate size	152x100mm
Base(WxD)	390mm
Material	Steel
Inner box	34x30x5.5cm(1pc)
Master Carton	36x32x32cm(5pcs)
Weight	4kg(Inner box / 1pc)



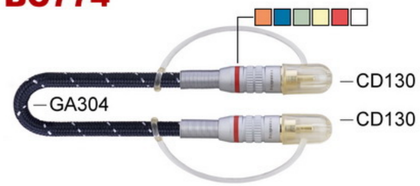
DB030B

Height	1070mm
Plate size	230x230mm
Base(WxD)	450x450x450mm
Material	Steel
Inner box	103x50x6x7cm(1pc)
Master Carton	60x16x105cm(4pcs)
Weight	4kg(Inner box / 1pc)

DB039B

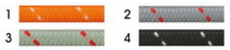
Height	690-1300mm
Plate size	230x230mm
Base(WxD)	450x450x450mm
Material	Steel
Inner box	85x50x6x7cm(1pc)
Master Carton	60x16x88cm(4pcs)
Weight	5kg(Inner box / 1pc)

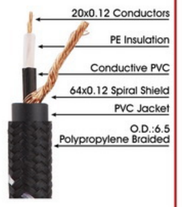
BC773 With Protection Cap
BC774



Length: 1m, 2m, 3m, 5m,10m,15m

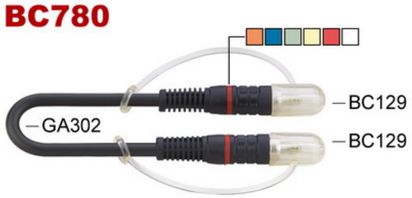
CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5





BC773 /BC774

BC779 With Protection Cap
BC780

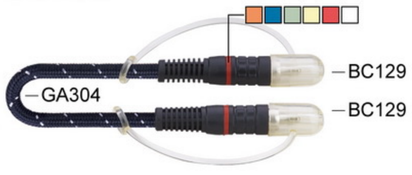


Length: 1m, 2m, 3m, 5m,10m,15m

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

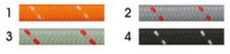
BC779 /BC780

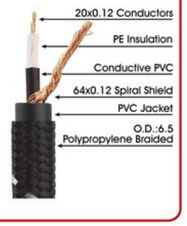
BC781 With Protection Cap
BC782



Length: 1m, 2m, 3m, 5m,10m,15m

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

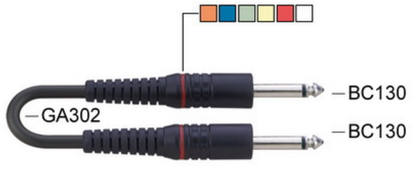




BC781 /BC782

BC784

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0



Length: 1m, 2m, 3m, 5m,10m,15m

BC784 /BC786

BC786

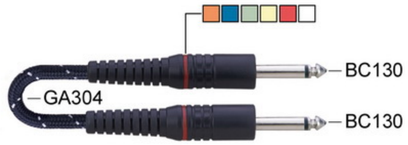
CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m

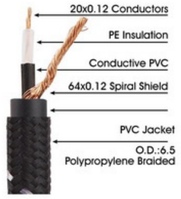
INSTRUMENT CABLES

BC788

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5



Length: 1m, 2m, 3m, 5m,10m,15m



BC788 /BC790

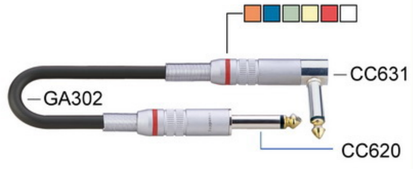
BC790

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

Length: 1m, 2m, 3m, 5m,10m,15m

BC804

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

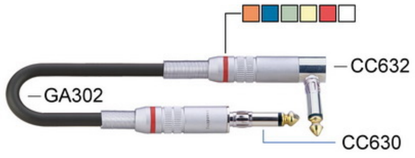


Length: 1m, 2m, 3m, 5m,10m,15m

BC804 /BC806

BC806

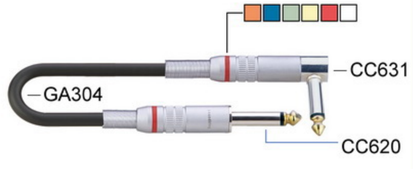
CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0



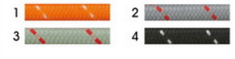
Length: 1m, 2m, 3m, 5m,10m,15m

BC808

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5



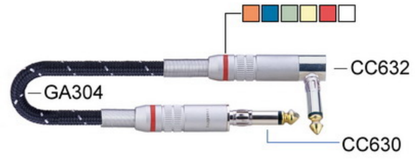
Length: 1m, 2m, 3m, 5m,10m,15m



BC808 /BC810

BC810

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5



Length: 1m, 2m, 3m, 5m,10m,15m

New Keyboard Stand

INSTRUCTION:

new designed plastic connect bracket aviods the deformation and complex process of the traditional weld。connections between leg braces and top/bottom tubes increase strength and durability over welded x-stands.horizongtal tubes can be assembled and fixed on telescopic tube dirctly. it reduces the packsge and the shipping cost constructed of high quality materials,backed by our award winning customer support.

NEW

DF156

PARAMETER

Adjustable height	500-950mm
Up tier tube	Φ25×1×335
Down tier tube	Φ25×1×475
Brace tube	Φ25×1×980
Load capacity	50KG
Weight	4KG
Material	Steel
Inner box	200×110×985mm(1pc)
Master carton	425×245×1015cm(4pcs)

DF157

PARAMETER

Adjustable heigh	500-950mm
Up tier tube	Φ30×1×475
Down tier tube	Φ30×1×675
Brace tube	30×1×980
Load capacity	60KG
Weight	5KG
Material	Steel
Inner box	305×100×985mm(1pc)
Master carton	555×235×1000cm(4pcs)

DF158

PARAMETER

Adjustable height	500-950mm
Up tier tube	Φ35×1×475
Down tier tube	Φ35×1×675
Brace tube	Φ35×1×980
Load capacity	60KG
Weight	6KG
Material	Steel
Inner box	305×110×985mm(1pc)
Master carton	555×245×1000cm(4pcs)

"X" KEYBOARD STANDS

Keyboard Stand

INSTRUCTION:

Tooth structure and control handle allows you to adjust and lock easily and safely。

DF159

PARAMETER

Adjustable height	500-950mm
Up tier tube	Φ25×1×335
Down tier tube	Φ25×1×475
Brace tube	Φ25×1×980
Load capacity	50KG
Weight	4KG
Material	Steel
Inner box	200×110×985mm(1pc)
Master carton	425×245×1015cm(4pcs)

NEW

DF161

PARAMETER

Adjustable height	500-950mm
Up tier tube	Φ35×1×475
Down tier tube	Φ35×1×675
Brace tube	Φ35×1×980
Load capacity	60KG
Weight	6KG
Material	Steel
Inner box	305×110×985mm(1pc)
Master carton	555×245×1000cm(4pcs)

DF160

PARAMETER

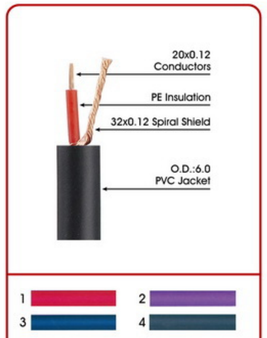
Adjustable height	500-950mm
Up tier tube	Φ30×1×475
Down tier tube	Φ30×1×675
Brace tube	Φ30×1×980
Load capacity	60KG
Weight	6KG
Material	Steel
Inner box	305×110×985mm(1pc)
Master carton	555×245×1000cm(4pcs)

MICROPHONE CABLES

BB880 With Protection Cap
BB881

METAL SCREWBUSHING

CORE STRUCTURE 20×0.12+64×0.12
CABLE OUTER DIAMETER O.D.6.0



BB880 /BB881 /BB882 /BB883

Length: 1m, 2m, 3m, 5m,10m,15m

With Protection Cap BB882
BB883

PLASTIC SCREWBUSHING

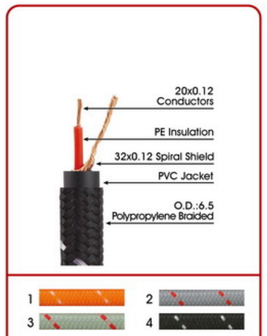
CORE STRUCTURE 20×0.12+64×0.12
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m

BB902 With Protection Cap
BB903

PLASTIC SCREWBUSHING

CORE STRUCTURE 20×0.12+64×0.12
CABLE OUTER DIAMETER O.D.6.5



BB884 /BB885 /BB886 /BB887

Length: 1m, 2m, 3m, 5m,10m,15m

With Protection Cap BB902
BB903

PLASTIC SCREWBUSHING

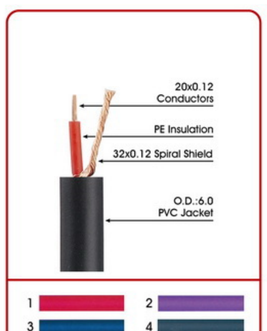
CORE STRUCTURE 20×0.12+64×0.12
CABLE OUTER DIAMETER O.D.6.5

Length: 1m, 2m, 3m, 5m,10m,15m

BB897

METAL SCREWBUSHING

CORE STRUCTURE 20×0.12+64×0.12
CABLE OUTER DIAMETER O.D.6.0



BB848 /BB849 /BB850 /BB851

Length: 1m, 2m, 3m, 5m,10m,15m

BB899

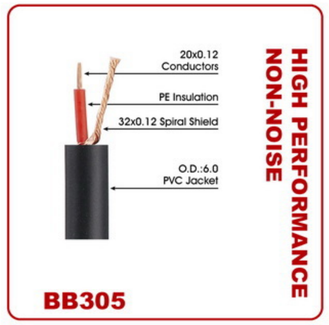
PLASTIC SCREWBUSHING

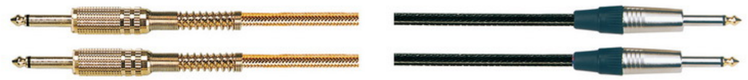
CORE STRUCTURE 20×0.12+64×0.12
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m

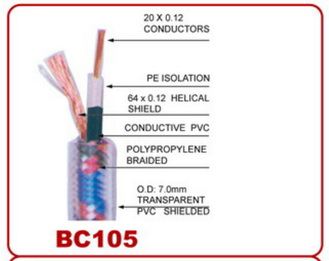
INSTRUMENT CABLES

BB305 15FT 20FT 25FT 30FT **BB105**



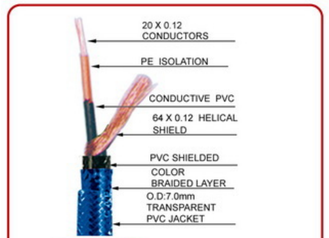


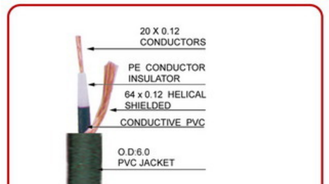
BC108 15FT 20FT 25FT 30FT **BC111**



BC116 15FT 20FT 25FT 30FT **BC121**

BC125 15FT 20FT 25FT 30FT **BC201**





XLR CONNECTORS SERIES

CA403(3P)

CA404(3P)

CA405(3P)

CA406(3P)

CA407(3P)

CA408(3P)

CA409(3P)

CA410(3P)

SCREWBUSHING

CA518 (3P)
Satin chrome plated

SCREWBUSHING

CA519 (3P)
Satin chrome plated

SCREWBUSHING

CA520 (3P)
Satin chrome plated

SCREWBUSHING

CA521 (3P)
Satin chrome plated

CA525 (3P)
Satin chrome plated

CA526 (3P)
Satin chrome plated

CA527 (3P)
Satin chrome plated

CA528 (3P)
Satin chrome plated

XLR CHASSIS CONNECTORS SERIES

Dimension	installing hole sizes
27×36mm	16.7×26.2mm

CA201(3P)

Dimension	installing hole sizes
22×36.3mm	27mm

CA202(3P)

Dimension	installing hole sizes
26×31mm	19×24mm

CA215(3P)

CA216(3P)

CA217(3P)

CA218(3P)

CA219(4P)

CA220(4P)

CA221(5P)

CA222(5P)

CA223(7P)

CA224(7P)

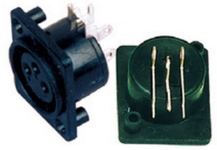
CA245(3P)

CA246(3P)

Dimension	installing hole sizes
27×32mm	19×24mm

CA225(3P)

Dimension	installing hole sizes
26×32mm	19×24mm


CA226(3P)

1/4" PHONE JACK SERIES

CC201

CC202

CC203

CC204

CC205

CC206

CC207

CC208

CC209

CC210

CC210P

CC211

CC212

CC214

CC215

Dimension:26×31mm
Installing Hole Sizes:19×24mm

CC216

CC217

CC218

CC219

CC220

CC221

CC222

CC223

CC224

CC225

CC226

CC227

CC228

CC229

CC230

CC231

CC232

CC233

CC234

CC235

CC234-1

CC235-1

CC236(5P)

SPEAKER CONNECTERS

CB102
(4P)

CB103
(4P)

CB104
(8P)

CB105
(8P)

CB106
(4P)

CB107
(4P)

CB110
(4P)

CB111
(4P)

CB301
(4P)

CB302
(4P)

CB303
(8P)

CB304
1/4"/M

CB305
1/4"/F

CB306
XLR/F

CB307
XLR/F

CB308
XLR/M

CB309
XLR/M

CB310
XLR(F)/F

CB311
XLR(M)/F

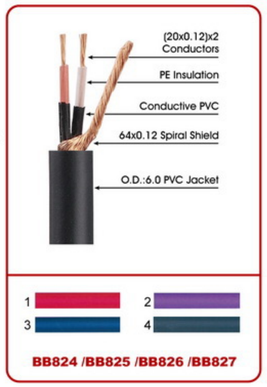
CB312
1/4"/F

BB825

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m



BB824 /BB825 /BB826 /BB827

BB827

PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

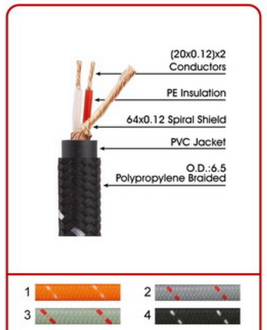
Length: 1m, 2m, 3m, 5m,10m,15m

BB829

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.5

Length: 1m, 2m, 3m, 5m,10m,15m



BB828 /BB829 /BB830 /BB831

BB831

PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.5

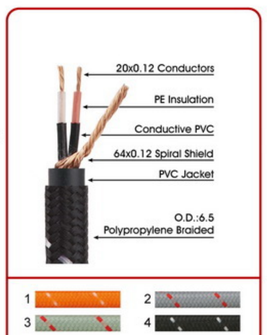
Length: 1m, 2m, 3m, 5m,10m,15m

BB833

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

Length: 1m, 2m, 3m, 5m,10m,15m



BB832 /BB833 /BB834 /BB835

BB835

PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

Length: 1m, 2m, 3m, 5m,10m,15m

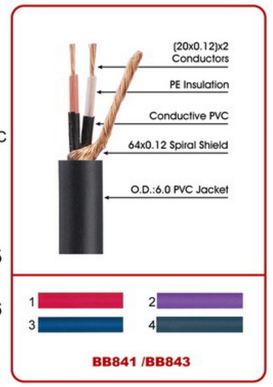
MICROPHONE CABLES

BB841

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m



BB841 /BB843

BB843

PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

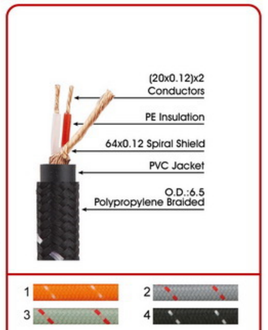
Length: 1m, 2m, 3m, 5m,10m,15m

BB845

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.5

Length: 1m, 2m, 3m, 5m,10m,15m



BB845 /BB847

BB847

PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.5

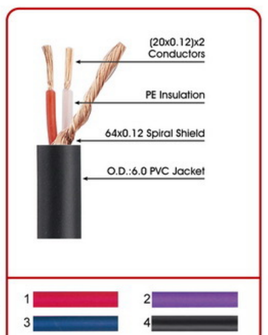
Length: 1m, 2m, 3m, 5m,10m,15m

BB853

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m



BB853 /BB854 /BB855

With Protection Cap **BB854** **BB855**

PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.0

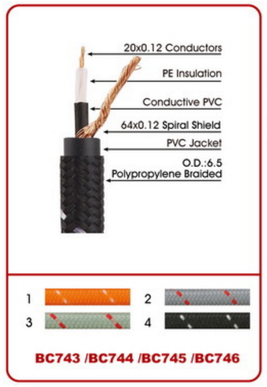
Length: 1m, 2m, 3m, 5m,10m,15m

BC743 With Protection Cap
BC744

METAL SCREWBUSHING

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

Length: 1m, 2m, 3m, 5m,10m,15m



With Protection Cap BC745
BC746

PLASTIC SCREWBUSHING

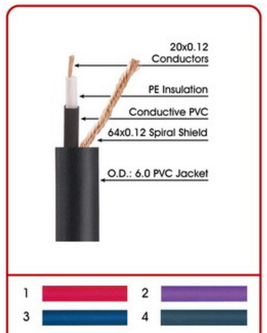
CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

Length: 1m, 2m, 3m, 5m,10m,15m

BC747 With Protection Cap
BC748

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m



With Protection Cap BC749
BC750

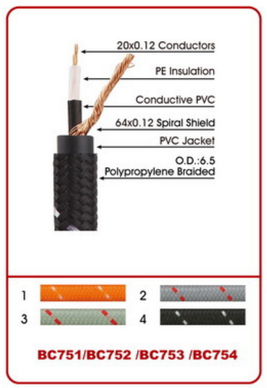
CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m

BC751 With Protection Cap
BC752

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

Length: 1m, 2m, 3m, 5m,10m,15m



With Protection Cap BC753
BC754

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

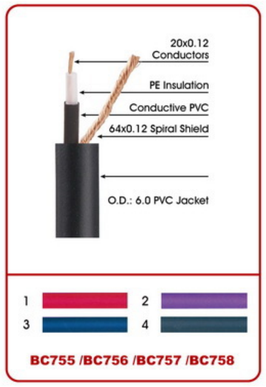
Length: 1m, 2m, 3m, 5m,10m,15m

INSTRUMENT CABLES

BC755 With Protection Cap
BC756

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m



With Protection Cap BC757
BC758

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m

BC759 With Protection Cap
BC760

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

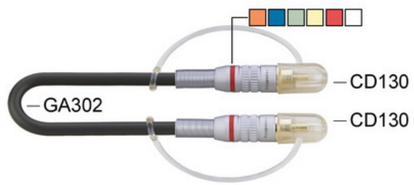
Length: 1m, 2m, 3m, 5m,10m,15m

With Protection Cap BC761
BC762

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

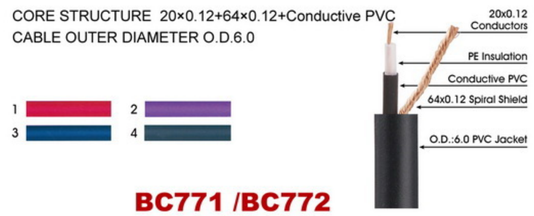
Length: 1m, 2m, 3m, 5m,10m,15m

BC771 With Protection Cap
BC772



Length: 1m, 2m, 3m, 5m,10m,15m

CORE STRUCTURE 20×0.12+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

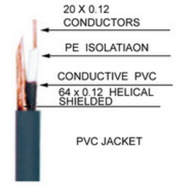


BC771 /BC772

RCA plug to RCA plug

5 pin din plug to 5 pin din plug

BI131 15FT 20FT 25FT 30FT **BI132**

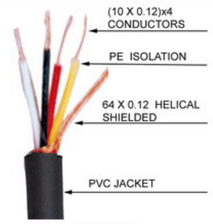


BI131 BI133

6.35mm mono Plug to 6.35mm mono Plug

Speakon to speakon

BI133 15FT 20FT 25FT 30FT **BI134**

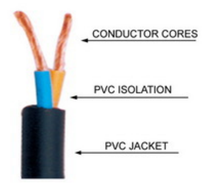


BI132

6.35mm mono Plug to speakon

6.35mm mono Plug to 2 RCA Plug

BI135 15FT 20FT 25FT 30FT **BI136**

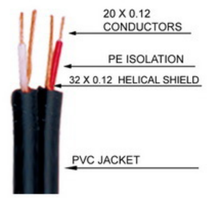


BI134 BI135

6.35mm mono Plug to 2 RCA Plug

6.35mm stereo plug to
2x6.35mm mono Jack

BI137 15FT 20FT 25FT 30FT **BI138**



BI136-BI139
BI147

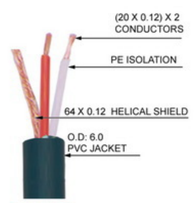
2RCA Plug to 2 RCA Plug

3.5mm stereo plug to 2RCA plug

BI139 15FT 20FT 25FT 30FT **BI147**

6.35mm mono plug to XLR female

BI150 15FT 20FT 25FT 30FT



BI150

AUDIO CABLES

BB944 With Protection Cap
BB945

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

BB944/BB945 /BB946 /BB947

Length: 1m, 2m, 3m, 5m,10m,15m

With Protection Cap BB946
BB947

PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m

BB956 With Protection Cap
BB957

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.0

BB956 /BB957 /BB958/BB959

Length: 1m, 2m, 3m, 5m,10m,15m

With Protection Cap BB958
BB959

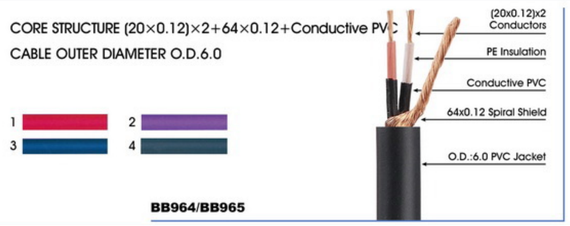
PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m

BB964 With Protection Cap
BB965

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0



BB964/BB965

Length: 1m, 2m, 3m, 5m,10m,15m

Model	Specification	Length
AH101	6 Way XLR(F)+3 Way XLR(M)	5 m
AH102	8 Way XLR(F)+4 Way XLR(M)	10 m
AH103	12 Way XLR(F)+4 Way XLR(M)	15 m
AH104	16 Way XLR(F)+4 Way XLR(M)	20 m
AH105	20 Way XLR(F)+4 Way XLR(M)	25 m
AH106	24 Way XLR(F)+4 Way XLR(M)	30 m
AH107	28 Way XLR(F)+4 Way XLR(M)	35 m
AH108	32 Way XLR(F)+4 Way XLR(M)	40 m
AH109	36 Way XLR(F)+4 Way XLR(M)	50 m
AH110	40 Way XLR(F)+4 Way XLR(M)	

Model	Specification	Length
AH115	16 Way XLR(F)+8 Way XLR(M)	5m,10m 15m,20m 30m,50m
AH112	24 Way XLR(F)+8 Way XLR(M)	
AH113	32 Way XLR(F)+8 Way XLR(M)	
AH114	40 Way XLR(F)+8 Way XLR(M)	

Model	Specification	Length
AH120	16 Way XLR(F)+8 Way XLR(M)	5m,10m 15m,20m 30m,50m
AH121	24 Way XLR(F)+8 Way XLR(M)	
AH122	32 Way XLR(F)+8 Way XLR(M)	
AH123	40 Way XLR(F)+8 Way XLR(M)	

Model	Specification	Length
AH130	6 Way XLR(F)+3 Way XLR(M)	5 m 10 m 15 m 20 m 30 m 50 m
AH131	8 Way XLR(F)+4 Way XLR(M)	
AH132	12 Way XLR(F)+4 Way XLR(M)	
AH133	16 Way XLR(F)+4 Way XLR(M)	
AH134	20 Way XLR(F)+4 Way XLR(M)	
AH135	24 Way XLR(F)+4 Way XLR(M)	
AH136	28 Way XLR(F)+4 Way XLR(M)	
AH137	32 Way XLR(F)+4 Way XLR(M)	
AH138	36 Way XLR(F)+4 Way XLR(M)	
AH139	40 Way XLR(F)+4 Way XLR(M)	
AH140	44 Way XLR(F)+4 Way XLR(M)	

MULTICORE STAGE BOXES

Model	Specification	Length
AH150	6 Way XLR(F)+3 Way XLR(M)	5 m 10 m 15 m 20 m 30 m 50 m
AH151	8 Way XLR(F)+4 Way XLR(M)	
AH152	12 Way XLR(F)+4 Way XLR(M)	
AH153	16 Way XLR(F)+4 Way XLR(M)	
AH154	20 Way XLR(F)+4 Way XLR(M)	
AH155	24 Way XLR(F)+4 Way XLR(M)	
AH156	28 Way XLR(F)+4 Way XLR(M)	
AH157	32 Way XLR(F)+4 Way XLR(M)	
AH158	36 Way XLR(F)+4 Way XLR(M)	
AH159	40 Way XLR(F)+4 Way XLR(M)	
AH160	44 Way XLR(F)+4 Way XLR(M)	

Model	Specification	Length
AH172	12 Way XLR(F)+8 Way XLR(M)	5m 10m 15m 20m 30m
AH173	16 Way XLR(F)+8 Way XLR(M)	
AH174	20 Way XLR(F)+8 Way XLR(M)	
AH175	24 Way XLR(F)+8 Way XLR(M)	
AH176	28 Way XLR(F)+8 Way XLR(M)	
AH177	32 Way XLR(F)+8 Way XLR(M)	

Model	Specification	Length
AH201	6 Way XLR(F)+3 Way 1/4"	5 m 10 m 15 m 20 m 25 m 30 m 35 m 40 m 50 m
AH202	8 Way XLR(F)+4 Way 1/4"	
AH203	12 Way XLR(F)+4 Way 1/4"	
AH204	16 Way XLR(F)+4 Way 1/4"	
AH205	20 Way XLR(F)+4 Way 1/4"	
AH206	24 Way XLR(F)+4 Way 1/4"	
AH207	28 Way XLR(F)+4 Way 1/4"	
AH208	32 Way XLR(F)+4 Way 1/4"	
AH209	36 Way XLR(F)+4 Way 1/4"	
AH210	40 Way XLR(F)+4 Way 1/4"	
AH211	44 Way XLR(F)+4 Way 1/4"	

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SPEAKER STAND & CABLE KIT SET

DM001C1B

Stand	2×DB019B
Connector	1/4"-1/4"
Cable	2×(2×2.5mm²)×6m
Bag	DI008
Shipping Package	36×15×152cm(1set)

DM001BC2B

Stand	2×DB019B
Connector	4p - 4p
Cable	2×(2×2.5mm2)×6m
Bag	DI008
Shipping Package	36×15×152cm(1set)

DM002C1B/W

Stand	2×DB021B/W
Connector	1/4"-1/4"
Cable	2×(2×2.5mm²)×6m
Bag	DI009
Inner box	30×15×110cm(1set)
Master Carton	32×32×112cm(2sets)

DM002C2B/W

Stand	2×DB021B/W
Connector	4p - 4p
Cable	2×(2×2.5mm²)×6m
Bag	DI009
Inner box	30×15×110cm(1set)
Master Carton	32×32×112cm(2sets)

DM003C1B/W

Stand	2×DB009B/W
Connector	1/4"-1/4"
Cable	2×(2×2.5mm²)×6m
Bag	DI009
Inner box	30×15×110cm(1set)
Master Carton	32×32×112cm(2sets)

DM003C2B/W

Stand	2×DB009B/W
Connector	4p - 4p
Cable	2×(2×2.5mm²)×6m
Bag	DI009
Inner box	30×15×110cm(1set)
Master Carton	32×32×112cm(2sets)

AH732 (16 Channel)
AH735 (32 Channel)

INTRODUCTION

ANALOG AUDIO SYSTEM is newly developed high scientific audio product with soundking self-design, transformer balanced audio distrubution system. It is used that some special PC nickel material. With it's advantages, such as high reliability, high wonderful shape, long distance transfer. It is widely used in great pro audio project and broadcast. New products: cable drums、split transformer box、flight Box and multipair double shielded twisted cable. All signal transmitted in multipair double shielded twisted cable at 100M area. Product Series:16ch、20ch、24ch、32ch、40ch、48ch.

ANALOG AUDIO SPLITTER SYSTEM

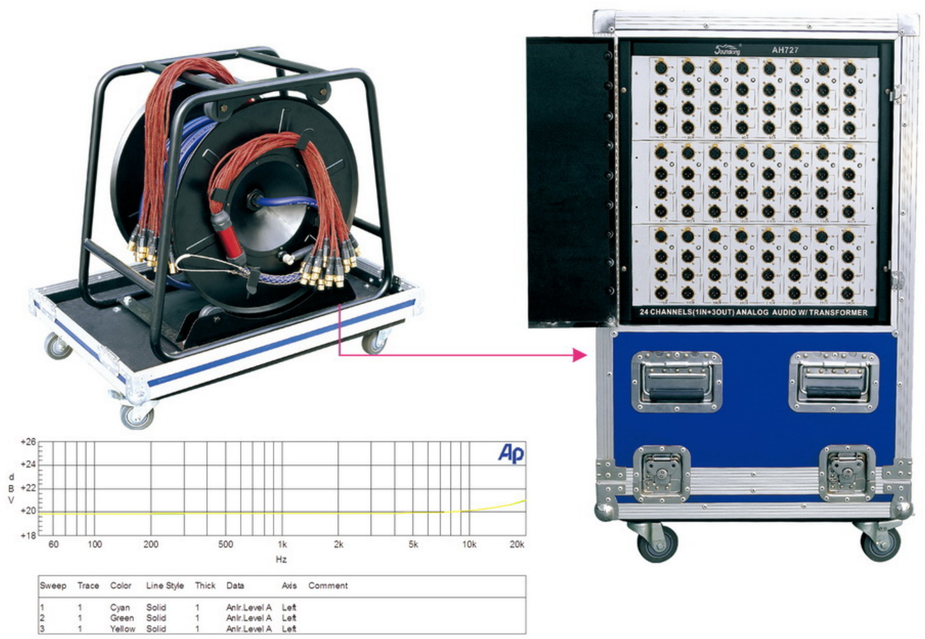
AH727 Applied in the main control room of "Bird Nest"

INTRODUCTION

AH727, 24-channel audio transmission system, can achieve the synchronization of front stage, monitor and recording. It can satisfy different applications of long distance transmission, especially widely used in live broadcast, large performance, large vocal concert, professional recording studio, etc.

FEATURES

- AH727 features a special transformer inside the stage box which is advanced high technology nickel steel material (apply to frequency 20Hz ~ 20KHz). It is excelled than any other materials, the elements is MPP (Ni78%). MPP- molybdenum Permalloy powder.
- Each channel is equipped with 1*XLR(IN) Female、3*XLR(OUT) Male. Mute switch available for every channel.
- 24-CH multicore cable, flexible PVC jacket, HD-PE insulation, high conductively ensure superior signal integrity. The double shielded multicore cable, use of aluminum-foil Mylar. The flame resistant grade is complying with CEI 20-22 III, IEC 332.3 cat "C" requirements. Cables are color coded, for easy tracking and recognition.
- The flitecase is made of fire retardant board; there is also a dedicated 2U drawer for accessories.



SPECIFICATION

Transformer ratio: 1:1+1+1
Inductance (Primary circuit) @100Hz 1V >68H;
Capacitance: 160pF (SEC1); 200pF (SEC2); 260pF (SEC3)
Distortion at 50Hz<0.05% (+20 dBv Input)
Freq. response: 50~5000Hz ±0.4dB 1KHz (+20dBv Input), 5000~20000Hz ±2dB 1KHz (+20dBv Input).HI-POT: 600VAC 50/60Hz 1mA 5SEC
Resistance: PRI: 274 ohm ±5%; SEC1: 300 ohm ±5%; SEC2: 330 ohm ±5%; SEC3:360 ohm ±5%

AM413

AM413 is a passive Bi-directional standalone unit for interfacing consumer or semi-professional unbalanced audio signal to professional balanced line level, and vice-versa.
An isolation transformer which is routed to one unbalanced RCA and one parallel 6.3mm jack connector.
The balanced output has a Ground Lift switch that is fitted to help combat ground loop.

Freq. response	0 ~ 2.8 dB (20 Hz to 20 kHz)
Max. input level	+28 dBu (1% 30 Hz)
	+30 dBu (0.01% 1 kHz)
Distortion	0.003% (0 dBu 1kHz)
Insertion loss	–1.5 dB into 600 ohms load
	<0.1 dB into 50k ohms load
Connections	XLR Male Input / Output
	XLR Female Input / Output
	6.3mm 2 pole jack Input / Output
	RCA Input / Output

AM414

AM414 is a stand alone line-level combiner which is the ideal choice for requiring the passive, isolated mixing of two balanced line-level audio sources to feed a balanced audio output.
The input circuits are line-level and are each isolated from each other. Therefore the unit may be used to bridge a balanced stereo source without affecting the stereo separation.
The balanced output has a Ground Lift switch that is fitted to help combat ground loop.

Freq. response	0 ~ 2.8dB (20 Hz to 20 kHz)
Max. input level	+20 dBu (1% 50 Hz)
	+28 dBu (0.01% 1 kHz)
Distortion	0.002% (0 dBu 1kHz)
Insertion loss	–2.5 dB into 600 ohms load
	<0.1 dB into 50k ohms load
Short–circuit input loss	A or B –6 dB
Connections	XLR Female Input x 2
	XLR Male Output
	Ground Lift Switch

AM SERIES

SINGLE CHANNEL PASSIVE MICROPHONE COMBINER

AM415

AM415 is a stand alone microphone level combiner which is the ideal choice for requiring a passive, isolated mixing of two balanced microphone sources to feed a balanced microphone output.
The microphone inputs are each isolated from each other. Therefore the unit may be used to mix two separate microphone sources into a single output. There are two switches can be routed the Phantom Power from the mixer to microphones individually. The balanced output has a Ground Lift switch that is fitted to help combat ground loop.

Freq. response	0–2.8dB (20 Hz to 20 kHz)
Max. input level	+15 dBu (1% 50 Hz)
	+26 dBu (0.1% 1 kHz)
Distortion	0.003% (0 dBu 1kHz)
Insertion loss	–1.5 dB into 600 ohms load
	<0.1 dB into 50k ohms load
Short–circuit input loss	A or B –6 dB
Connections	XLR Female Input x 2
	XLR Male Output
	Ground Difference Switch
	Phantom Switch x 2

SINGLE CHANNEL PASSIVE LINE SPLITTER

AM416

AM416 is a professional quality stand alone line splitter. Its applications include live broadcasting and recording, press conferences and on-stage monitoring.
The input circuit is line-level and also be used an isolation transformer for long audio lines feeding. The transformer isolation in those situations minimizes interferences from SCR lighting dimmers, radio transmitters and AC power wiring.
The transformer-isolated feeds retain the advantage of common-mode noise rejection inherent in the use of balanced lines. The splitter has three outputs - one is direct and two are transformer coupled. Two-way Ground Lift switches are fitted to help combat ground loop. Left side is capacitor linked to ground while right side offers full grounding chassis connection.

Freq. response	0–2.8dB (20 Hz to 20 kHz)
	+18 dBu (1% 50 Hz)
Max. input level	+24 dBu (0.1% 1 kHz)
	0.002% (0 dBu 1kHz)
Distortion	–2.5 dB into 600 ohms load
Insertion loss	<0.1 dB into 50k ohms load
Short–circuit input loss	A or B –1.5 dB
Connections	XLR Female Input
	XLR Male Direct Output
	XLR Male Direct Output × 2
	Ground Lift Switch x 2

BS018

Description

HDMI 1.3 Version(High-Definition Multimedia Interface) 28AWG OD8.3mm is the first and only digital interface. Intelligently combine uncompressed high-definition video, multi-channel audio.Format and command data in a single digital interface. HDMI provides an interface between any audio/video source, such as a set-top box, DVD player, or A/V receiver and an audio and/or video monitor.

Cable Colour: White braid

Part NO.	Length	Connectors	Max.data rate	Cable OD
BS018	1m 2m 3m 5m	HDMI-HDMI	5G	8.3mm

BS019

Description

HDMI 1.3 Version(High-Definition Multimedia Interface) 28AWG OD3.5×13mm is the first and only digital interface. Intelligently combine uncompressed high-definition video, multi-channel audio.Format and command data in a single digital interface. HDMI provides an interface between any audio/video source, such as a set-top box, DVD player, or A/V receiver and an audio and/or video monitor.

Cable Colour: Black braid

Part NO.	Length	Connectors	Max.data rate	Cable OD
BS019	1m 2m 3m 5m	HDMI-HDMI	5G	3.5×13mm

BS020

Description

HDMI 1.3 Version(High-Definition Multimedia Interface) 28AWG OD3.5×13mm is the first and only digital interface. Intelligently combine uncompressed high-definition video, multi-channel audio.Format and command data in a single digital interface. HDMI provides an interface between any audio/video source, such as a set-top box, DVD player, or A/V receiver and an audio and/or video monitor.

Cable Colour: White braid

Part NO.	Length	Connectors	Max.data rate	Cable OD
BS020	1m 2m 3m 5m	HDMI-HDMI	5G	3.5×13mm

BS021

Description

HDMI 1.3 Version(High-Definition Multimedia Interface) 28AWG OD8.3mm is the first and only digital interface. Intelligently combine uncompressed high-definition video, multi-channel audio.Format and command data in a single digital interface. HDMI provides an interface between any audio/video source, such as a set-top box, DVD player, or A/V receiver and an audio and/or video monitor.

Cable Colour: Black braid

Part NO.	Length	Connectors	Max.data rate	Cable OD
BS021	1m 2m 3m 5m	HDMI-HDMI	5G	8.3mm

BF102 Length:6,10,15,20,25,30,50(FT)

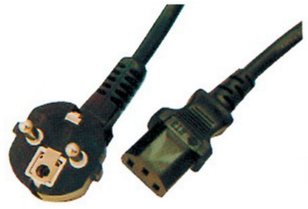
BF103 Length:6,10,15,20,25,30,50(FT)

BF102-BF103

POWER CORDS

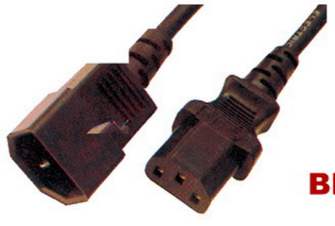
BE102(U-21)

10/13A 125V
18, 16AWG x 3C



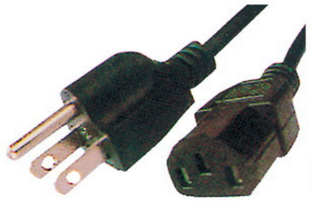
BE103(V-34)

10A 250V
H05VV-F 3G 0.75~1.0mm²



BE104(V-16)

10A 250V
H05VV-F 3G 0.75~1.0mm²



BE105(U-20)

10/13A 125V
SJT 18, 16AWG x 3C

BE108

10A 250V
H05VV-F 3G 0.75~1.5mm²

BE109

H05VV-F 3G 0.75~1.5mm²

Model	Specification	Length	Package size
AI506-1	8 Way XLR (F)+4 Way XLR (M)	30 m 50 m 70 m	75×52×55cm
AI506-2	12 Way XLR (F)+4 Way XLR (M)		
AI506-3	16 Way XLR (F)+4 Way XLR (M)		
AI506-4	20 Way XLR (F)+4 Way XLR (M)		
AI506-5	24 Way XLR (F)+4 Way XLR (M)		
AI506-6	28 Way XLR (F)+4 Way XLR (M)		
AI506-7	32 Way XLR (F)+4 Way XLR (M)		
AI506-8	36 Way XLR (F)+4 Way XLR (M)		
AI506-9	40 Way XLR (F)+4 Way XLR (M)		
AI506-10	44 Way XLR (F)+4 Way XLR (M)		

Model	Specification	Length	Package size
AI507-1	8 Way XLR (F)+4 Way XLR (M)	30 m 50 m 70 m	75×52×55cm
AI507-2	12 Way XLR (F)+4 Way XLR (M)		
AI507-3	16 Way XLR (F)+4 Way XLR (M)		
AI507-4	20 Way XLR (F)+4 Way XLR (M)		
AI507-5	24 Way XLR (F)+4 Way XLR (M)		
AI507-6	28 Way XLR (F)+4 Way XLR (M)		
AI507-7	32 Way XLR (F)+4 Way XLR (M)		
AI507-8	36 Way XLR (F)+4 Way XLR (M)		

Model	Specification	Length	Package size
AI509-1	8 Way XLR (F)+4 Way XLR (M)	30 m 50 m 70 m	83×83×73cm
AI509-2	12 Way XLR (F)+4 Way XLR (M)		
AI509-3	16 Way XLR (F)+4 Way XLR (M)		
AI509-4	20 Way XLR (F)+4 Way XLR (M)		
AI509-5	24 Way XLR (F)+4 Way XLR (M)		
AI509-6	28 Way XLR (F)+4 Way XLR (M)		
AI509-7	32 Way XLR (F)+4 Way XLR (M)		
AI509-8	36 Way XLR (F)+4 Way XLR (M)		
AI509-9	40 Way XLR (F)+4 Way XLR (M)		
AI509-10	44 Way XLR (F)+4 Way XLR (M)		

CABLE DRUM SYSTEM

Model	Cable Length	Specification	Package size
AI101 / 301	30 m	8 Way XLR (F) + 4 Way XLR(M)	65×45×65cm
AI102 / 302	50 m		
AI103 / 303	30 m	12 Way XLR (F) + 4 Way XLR(M)	
AI104 / 304	50 m		
AI105 / 305	30 m	16 Way XLR (F) + 4 Way XLR(M)	
AI106 / 306	50 m		
AI107 / 307	30 m	20 Way XLR (F) + 4 Way XLR(M)	
AI108 / 308	50 m		
AI109 / 309	30 m	24 Way XLR (F) + 4 Way XLR(M)	
AI110 / 310	50 m		
AI111 / 311	30 m	28 Way XLR (F) + 4 Way XLR(M)	
AI112 / 312	50 m		
AI113 / 313	30 m	32 Way XLR (F) + 4 Way XLR(M)	75×50×75cm
AI114 / 314	50 m		
AI115 / 315	30 m	36 Way XLR (F) + 4 Way XLR(M)	
AI116 / 316	50 m		
AI117 / 317	30 m	16 Way XLR + 8 Way XLR	
AI118 / 318	50 m		
AI119 / 319	30 m	24 Way XLR + 8 Way XLR	
AI120 / 320	50 m		
AI121 / 321	30 m	32 Way XLR + 8 Way XLR	
AI122 / 322	50 m		
AI123 / 323	30 m	40 Way XLR + 8 Way XLR	
AI124 / 324	50 m		

AI101—AI124

AI301—AI324

Model	Cable Length	Specification	Package size
AI201 / 401	30 m	8 Way XLR (F) + 4 Way XLR(M)	65×45×65cm
AI202 / 402	50 m		
AI203 / 403	30 m	12 Way XLR (F) + 4 Way XLR(M)	
AI204 / 404	50 m		
AI205 / 405	30 m	16 Way XLR (F) + 4 Way XLR(M)	
AI206 / 406	50 m		
AI207 / 407	30 m	20 Way XLR (F) + 4 Way XLR(M)	
AI208 / 408	50 m		
AI209 / 409	30 m	24 Way XLR (F) + 4 Way XLR(M)	
AI210 / 410	50 m		
AI211 / 411	30 m	28 Way XLR (F) + 4 Way XLR(M)	
AI212 / 412	50 m		
AI213 / 413	30 m	32 Way XLR (F) + 4 Way XLR(M)	75×50×75cm
AI214 / 414	50 m		
AI215 / 415	30 m	36 Way XLR (F) + 4 Way XLR(M)	
AI216 / 416	50 m		
AI217 / 417	30 m	40 Way XLR (F) + 4 Way XLR(M)	
AI218 / 418	50 m		
AI219 / 419	30 m	44 Way XLR (F) + 4 Way XLR(M)	
AI220 / 420	50 m		
AI221 / 421	30 m	16 Way XLR + 8 Way XLR	
AI222 / 422	50 m		
AI223 / 423	30 m	24 Way XLR + 8 Way XLR	
AI224 / 424	50 m		
AI225 / 425	30 m	32 Way XLR + 8 Way XLR	
AI226 / 426	50 m		
AI227 / 427	30 m	40 Way XLR + 8 Way XLR	
AI228 / 428	50 m		

AI201—AI228

AI401—AI428

CA301 XLR/XLR | CA302 XLR/XLR | CA303 XLR/XLR | CA304 XLR/1/4" | CA305 XLR/1/4" | CA306 XLR/1/4"

CA307 XLR/1/4" | CA308 XLR/1/4" | CA309 XLR/1/4" | CA310 XLR/1/4" | CA311 XLR/1/4" | CA312 XLR/RCA

CA313 XLR/RCA | CA314 XLR/RCA | CA315 XLR/RCA | CA334 XLR/3.5S | CA327 XLR(F)/XLR(M) 5P / 3P | CA328 XLR(M)/XLR(F) 5P / 3P

CA329 XLR(F)/XLR(F) | CA330 XLR(M)/XLR(M) | CA331 XLR(M)/XLR(F) | CA332 XLR(F)/ 1/4"(F) | CA333 XLR(M)/ 1/4" (F)

Low Impedance:600Ω High Impedance:50KΩ

Key On: XLR Low-Z Balanced to 1/4" High-Z Unbalanced **Key off :** XLR to 1/4"

CA316 | CA317 | CA318 | CA319

Key On: XLR Low-Z Balanced to 1/4" High-Z Unbalanced (No Key)

CA320 | CA321 1/4"/XLR(F) | CA322 1/4"/XLR(M) | CA323 1/4"/XLR(M)

ATTENUATOR: 10dB, 20dB, 30dB, 40dB,

CA325-10 XLR/XLR | CA325-20 XLR/XLR | CA325-30 XLR/XLR | CA325-40 XLR/XLR

PACKAGE
(IMPEDANCE CONVERTORS AND ATTENUATORS)

ADAPTERS OF 600Ω ISOLATION TRANSFORMER

Features (CA701、CA702)

- Silver plated connector
- 600Ω 1：1 isolation transformer
- Black paint shield enclosure
- I/O impedance 600Ω matches with LINE system impedance
- Isolation transformer deletes AC frequency interference
- Isolation transformer stops rear cabinet AC returning
- Isolation transformer avoids output damage of pre-devices
- Stopping AC noise from system ground
- Reduces external interference while bal/unbal transferring
- Suitable for the peripheral devices of meeting room, stadium, touring show

CA701
XLR(M) - XLR(F)
bal / bal

CA702
XLR(M) - 6.35(F)
bal / unbal

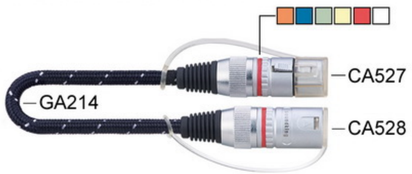
NEW

PACKAGE
(ADAPTERS OF 600Ω ISOLATION TRANSFORMER)

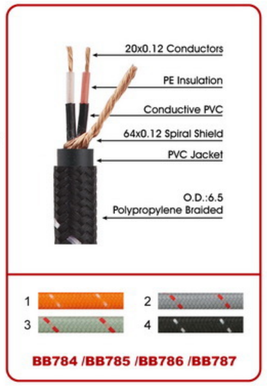
BB784 With Protection Cap
BB785

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5



Length: 1m, 2m, 3m, 5m,10m,15m

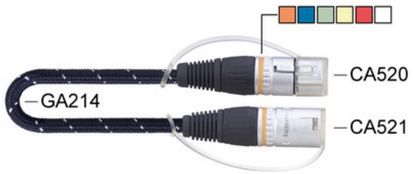


BB784 /BB785 /BB786 /BB787

With Protection Cap BB786
BB787

PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

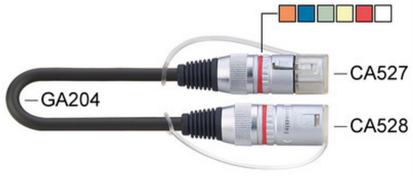


Length: 1m, 2m, 3m, 5m,10m,15m

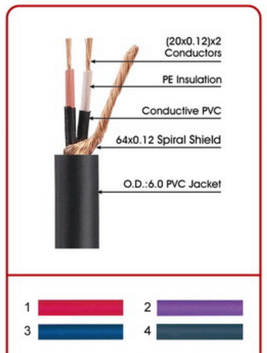
BB792 With Protection Cap
BB793

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0



Length: 1m, 2m, 3m, 5m,10m,15m

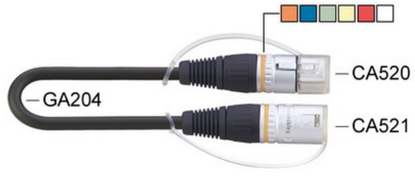


BB792 /BB793 /BB794 /BB795

With Protection Cap BB794
BB795

PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.0

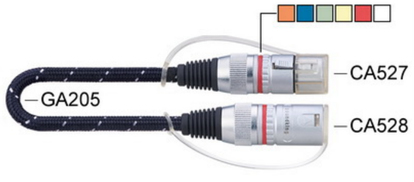


Length: 1m, 2m, 3m, 5m,10m,15m

BB796 With Protection Cap
BB797

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.5



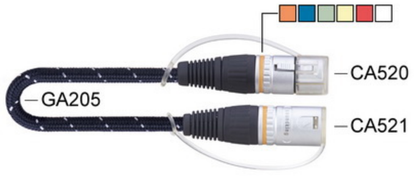
Length: 1m, 2m, 3m, 5m,10m,15m

BB796 /BB797 /BB798 /BB799

With Protection Cap BB798
BB799

PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.5



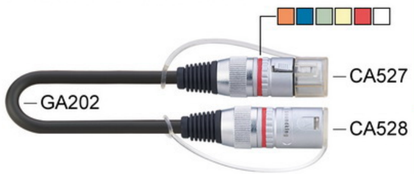
Length: 1m, 2m, 3m, 5m,10m,15m

MICROPHONE CABLES

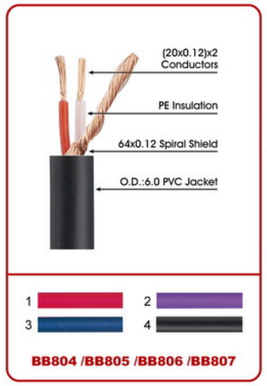
BB804 With Protection Cap
BB805

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.0



Length: 1m, 2m, 3m, 5m,10m,15m

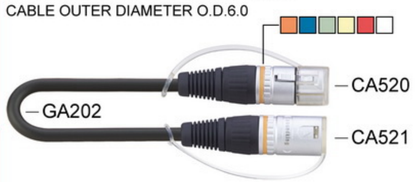


BB804 /BB805 /BB806 /BB807

With Protection Cap BB806
BB807

PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.0



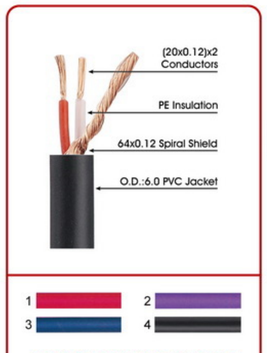
Length: 1m, 2m, 3m, 5m,10m,15m

BB812 With Protection Cap
BB813

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.0

Length: 1m, 2m, 3m, 5m,10m,15m



BB812 /BB813 /BB814 /BB815

With ProtectionCap BB814
BB815

PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12
CABLE OUTER DIAMETER O.D.6.0

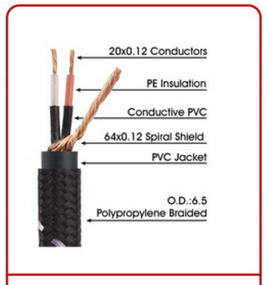
Length: 1m, 2m, 3m, 5m,10m,15m

BB816 With Protection Cap
BB817

METAL SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

Length: 1m, 2m, 3m, 5m,10m,15m



BB816 /BB817 /BB818 /BB819

With Protection Cap BB818
BB819

PLASTIC SCREWBUSHING

CORE STRUCTURE (20×0.12)×2+64×0.12+Conductive PVC
CABLE OUTER DIAMETER O.D.6.5

Length: 1m, 2m, 3m, 5m,10m,15m

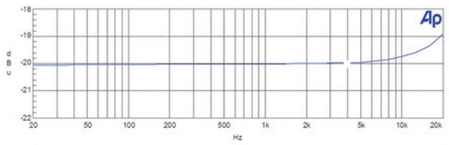
AH728 Applied in the main control room of “Bird Nest”

INTRODUCTION

AH728, 40-channel (32 IN+8 OUT) audio transmission system, can achieve the synchronization of front stage and monitor.
It can satisfy different applications of long distance transmission, especially widely used in live broadcast, large performance, large vocal concert, professional recording studio, etc.

FEATURES

- AH728 features a special made transformer inside the junction box which is of advanced high technology nickel steel material (frequency 20Hz ~ 20KHz). It excelled over any other materials, the elements is MPP (Ni78%). MPP- molybdenum permalloy powder.
- Each channel is equipped with 1*XLR Female、1*XLR Male (They are connected in parallel). Mute switch available for every channel.
- 40-CH multicore cable, flexible PVC jacket, HD-PE insulation, high conductive ensure superior high quality signal transmission. The double shielded multicore cable, use of aluminum-foil Mylar. The flame resistant grade is complying with CEI 20-22 III，IEC 332.3 cat “C” requirements. Cables are color coded, for easy tracking and recognition.
- The flitecase is made of fire retardant board to reduce the accident. It also offers dedicated 2U drawer for accessories.



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Blue	Solid	1	Analyzer.Level A	Left	

SPECIFICATION

Transformer ratio: 1:1
Inductance (Primary circuit) @100Hz 1V >12H
Resistance (Primary circuit): 48 ohm
Resistance (Secondary circuit): 56 ohm
Distortion at 40Hz<0.1% (–10 dBu test circuit)
Distortion at 1KHz<0.01% (–10 dBu test circuit)

Deviation form linear phase (DLP) 20Hz to20kHz: <0.3 dB(-20dB test circuit)
Common-mode rejection ratio(CMRR) :150 Ohm
Balanced source: >120dB(100Hz) >90dB (5KHz)
Capacitance@1kHz:210PF(Primary) 140PF(Secondary)
Signal attenuation: 0.5dB/200m

ANALOG AUDIO SPLITTER SYSTEM

AH888 Applied in the main control room of “Bird Nest”

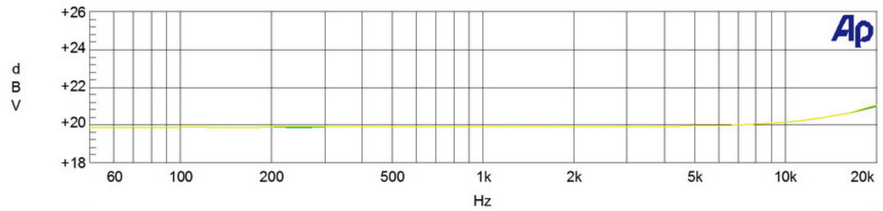
INTRODUCTION

AH888, 56-channel passive audio splitter, mainly for splitting a signal from stage to front of house, monitor and recording. It can be applied to various needs of different applications, widely used in live concert, broadcast, large performance and professional recording studio, etc.

FEATURES

- AH888 features a custom transformer inside the stage box which is made of advanced high tech nickel steel alloy (apply to frequency 20Hz ~ 20KHz). It properties excelled any other materials, the elements is MPP (Ni78%). MPP- molybdenum Permalloy powder.

- Each channel is equipped with 1*XLR (IN) Female、3*XLR(OUT) Male and also a mute switch.
Channel CH 49-56 has been specially made for condenser microphone, where a +48V phantom power can be applied from Monitor Console or FOH



Sweep	Trace	Color	Line Style	Thick	Data	Axis	Comment
1	1	Cyan	Solid	1	Anlr.Level A	Left	
2	1	Green	Solid	1	Anlr.Level A	Left	
3	1	Yellow	Solid	1	Anlr.Level A	Left	

SPECIFICATION

Transformer ratio: 1:1+1+1
Inductance (Primary circuit) @100Hz 1V >68H;
Capacitance: 160pF(SEC1); 200pF (SEC2); 260pF (SEC3)
Distortion at 50Hz<0.05% (+20 dBv Input)
Freq. response: 50~5000Hz ±0.4dB 1KHz (+20dBv Input)，5000~20000Hz ±2dB 1KHz (+20dBv Input).HI-POT: 600VAC 50/60Hz 1mA 5SEC
Resistance: PRI: 274 ohm ± 5%；SEC1: 300 ohm ± 5% ；SEC2: 330 ohm ± 5%；SEC3:360 ohm ± 5%

SINGLE CHANNEL PASSIVE MICROPHONE SPLITTER

AM417 is a professional quality stand alone microphone splitter. The applications include public speeches, live recording, press conferences and musicians' monitoring.
The input circuit is used an isolation transformer for long microphone lines feeding and a polarity reversing switch to change the microphone phase cancellation. The transformer isolation in such situations minimizes interference from SCR lighting dimmers, radio transmitters and AC power wiring. The transformer-isolated feeds retain the advantage of common-mode noise rejection inherent in the use of balanced lines.
The splitter has three outputs - one is direct and two are transformer coupled. Two-way Ground Lift switches are fitted to help combat ground loop.

AM417

Freq. response	0 ~ 2.8dB (20 Hz to 20 kHz)
Max. input level	+16 dBu (1% 50 Hz)
	+24 dBu (0.1% 1 kHz)
Distortion	0.003% (0 dBu 1kHz)
Insertion loss	–3 dB into 600 ohms
	<0.1 dB into 50k ohms
Shorted output loss	A or B –1.2 dB
Connections	XLR Female Input
	XLR Male Direct Output
	XLR Male Isolated Output x 2
	Ground Lift Switch x 2
	Phase Change Switch

SINGLE CHANNEL PASSIVE DIRECT INJECTION BOX

AM418 is a passive stand alone direct injection box which is ideal for bass guitar and acoustic instruments, electric guitars, keyboards, synthesizers audio signal pickup.
The output has been isolated by transformer and a Ground Lift switch that is fitted to help combat ground loop. Left side is capacitor linked to ground while right side offers full grounding chassis connection.
The AM418 professional quality direct injection box is designed for use in applications where exceptional audio performance together with the ability to handle signal level up to 100V line of a P.A. system.

AM418

Freq. response	0 ~ 2.8dB (20 Hz to 20 kHz)
Max. input level	Speaker:–60dB(ATTN) –100V(MAX INPUT)
	Line：–40dB(ATTN) 10V(MAX INPUT)
	Instrument：–20dB(ATTN) 1V(MAX INPUT)
Distortion	0.003% (0 dBu 1kHz)
Insertion loss	–0.5 dB into 600 ohms load
	<0.01 dB into 50k ohms load
Connections	XLR Male Output
	6.3mm 2 pole jack Input x 3
	6.3mm 2 pole jack Link x 2
	Ground Lift Switch

AM SERIES

AM420

8 way passive line dividing system

- 8 way passive line dividing system, designed for changing flexibly the line-arrange of audio system arrangement.
- Professional broadcast line dividing system, can supply high audio performance index. First-class quality audio voltage-transformation, can supply audio level signal reached to +24dBu, effectively decreases the radio frequency and induced noise of silicon controlled lamplight, wireless wave and AC power , therefore, promotes common-mode rejection ratio effectiveness on balanced audio transiting.
- Each channel of line divider has three outputs: 1 group direct output, 2 groups voltage-transformation isolated outputs (A and B), of which feature ground line isolated select switch, can solve noise problem produced in ground line loop.
- Multiple-layer screen shield measurements, solves mutual-interference problem appeared when product and other voltage-transformation couple in close distance.
- Standard 2U-19 "rack: can install on cabinet, solid metal shell.

Freq. response	+0.12 dB/ –0.1 dB 20Hz–20kHz
Max. input level	+16 dBu(0.3% 50Hz)
	+24 dBu(0.001% 1kHz)
Insertion loss	001%(0 dBu 1kHz)
	female cannon input × 1
Connections	male cannon direct output × 1
	male cannon isolated output × 2
	ground connect switch × 2
	positive/negative phase switch

AM421

8 way passive line dividing system

- 8 way passive line dividing system, designed for changing flexibly the line-arrange of audio system arrangement.
- Professional broadcast line dividing system, can supply high audio performance index. First-class quality audio voltage-transformation, can supply audio level signal reached to +24dBu, effectively decreases the radio frequency and induced noise of silicon controlled lamplight, wireless wave and AC power , therefore, promotes common-mode rejection ratio effectiveness on balanced audio transiting.
- Each channel of line divider has three outputs: 1 group direct output, 2 groups voltage-transformation isolated outputs (A and B), of which feature ground line isolated select switch, can solve noise problem produced in ground line loop.
- Multiple-layer screen shield measurements, solves mutual-interference problem appeared when product and other voltage-transformation couple in close distance.
- Standard 2U-19 "rack: can install on cabinet, solid metal shell.

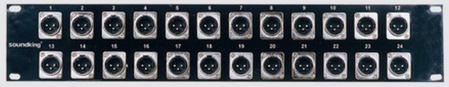
Freq. response	+0.16 dB/ –0.1 dB 20Hz–20kHz
Max. input level	+18 dBu(0.31% 50Hz)
	+24 dBu(0.003% 1kHz)
Insertion loss	0.001%(0 dBu 1kHz)
	female cannon input × 1
Connections	male cannon direct output × 1
	male cannon isolated output × 2
	ground connect switch × 2

PATCH PANELS

AG002B 12Way XLR (M)

AG003B 12Way XLR (F)

AG004B 24Way XLR (M)

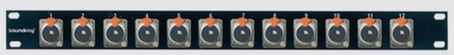


AG005B 24Way XLR (F)

AG006B 12Way Speaker

AG006-IB 24Way Speaker

AG007B 12Way 1/4"



AG008B 12Way BNC +12Way 1/4"

AG009B 12Way XLR(F) +12Way XLR(M)

AG010B 12Way BNC

AG011B 12Way RCA

AG012B 12Way BNC+12WayRCA

AG013B 24Way BNC

AG014B 24Way RCA

AG015B 12Way BNC+12Way XLR(M)

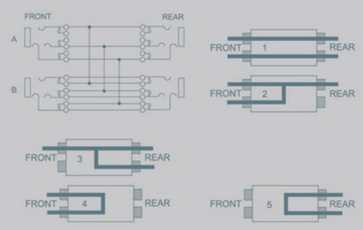
AG016B 12Way RCA+12Way XLR(M)

AG017B 12Way BNC+12Way XLR(F)

AG018B 12Way RCA+12Way XLR(F)

12-24 6.3MM JACK PANEL

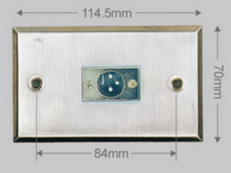
AG001



STAINLESS STEEL AUDIO CONNECTION WALL PLATE

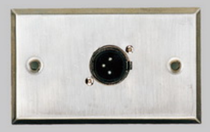
Dimension	Space distance
114.5×70mm	84mm

AJ101



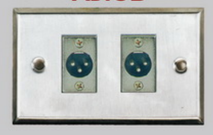
AJ102

AJ103



AJ104

AJ105



AJ106

AJ107

AJ108

AJ112

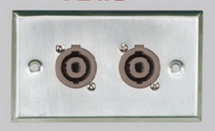
AJ114

AJ115

AJ116

AJ117

AJ118



AJ119

AJ120(BNC)

AJ121(RCA)

Dimension	Space distance
86×86mm	60mm

AJ150

AJ151

AJ152

AJ153

AJ154

AJ155

AJ156

AJ157

AJ158

AJ159(BNC)

AJ160(BNC)

AJ161(RCA)