

BAFO[®]
TECHNOLOGIES
www.bafo.com



Product Catalog ▶

AV & Peripheral Devices
Connectivity Products



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► Company Profile

Our principle concern and the key to our success for over two decades has been total customer satisfaction. In the fast and ever changing world of advanced technology, we have recognized the significance of forging close customer relationships. These relationships ensure our common goals. Therefore we are continuously challenging ourselves to be at the highest level. While special attention has always been given to provide a reliable and high quality product; we have always found pride in our dependable service, competitive prices, prompt delivery and continual product development. Our well experienced staff works as a team, effectively and efficiently servicing our customers. It is through this continuous dedication and confidence in the ability to provide our customers with a product and service second to none that we have created our driving force.

► History

- 1982 Taiwan First Line Industry Co. LTD. Founded
- 1985 Renamed to Taiwan First Line Electronics Corp1989 Established the 1st U.S.A. Branch: Quality Computer Accessories Inc. in California.
Established Hong Kong Branch: ELTOP Development LTD
Established the 1st China Factory for raw cable production in Shenzhen.
- 1993 Established the 2nd U.S.A. Branch in New Jersey
- 1994 Cable UL Certification Obtained
- 1996 Established the 2nd China Factory for cable assembly in Shenzhen
- 1997 China Factory obtained ISO 9002 Certification
- 1998 Cable CSA Certification Obtained
Peripheral Product Line Launched
Established BAFO Technologies brand
- 2000 The 2nd China Factory obtained ISO 9002 Certification
- 2002 Taiwan Headquarter relocated to Tu-Cheng Industrial Park, Taipei
- 2003 IPO established on Taiwan Stock Exchange
- 2004 Relocated the majority of Peripheral production to Mainland China Entered into the VoIP market and Nominated for "Best New Technology" by top Retailers.

► Design Services

Innovative design for modern electronics products

BAFO Technologies provides turnkey design services for OEM and ODM clients from ID design to product design and to packaging design. With numerous case studies and designers focusing on today's market, we provide cost effective, manufacturing and stylish designs for users.

ID Design. We provide innovative, modern and stylish designs that focuses on the needs of user and reflects on the global marketplace. Our creative capabilities include creative sketching, product research, 3-D animation and prototyping. Designers are able to provide 3-D animation models for each review phase.

Industrial and Mechanical Design. We also offer product and enclosure designs in plastic and metal solutions. Development services for prototypes and tooling for production are standard procedures.

Packaging Design. Today's market requires sharp and eye-catching designs. Through thousands of projects, we provide experienced packaging design services for clients to ensure the look is equivalent to the quality of products inside. Blister, card-box, insert-cards and all types of packaging materials are available.

Electronics and PCB Design. BAFO Technologies offers complete PCB design services, incorporating technologies advancement, complex materials, and signal integrity. We design the PCB to match the application needed to achieve the production quality and economic measurement.



► Assembly and Manufacturing

Manufacturing — Low-cost, high-quality

BAFO Technologies focuses on custom cable and harness assemblies, audio and video systems, network electronics, and electro-mechanical assemblies. We integrate quality ISO certified systems and efficient assembly and packaging technologies to provide market-driven consumer electronic products.

Complete Product Roadmap
Custom Engineering Designs
Product Development
Research and Development

► Product Development

Designers and engineers together create a combination of tools and methods to design and develop every product. The project managers utilize standardized processes to manage multi-technologies and global projects. The methodology is defined with flexibilities to ensure low cost solution and efficient manufacturing.

Design Realization
Prototyping
Design Validation
Process Fabrication
Production Sampling

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➔ Cable and Accessories

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HDMI™ Round Cable with Metal Plated Shielding

BAFO Technologies' licensed HDMI™ cable supports High Definition Video and Audio connection between A/V Sources such as DVD, Digital Set-top boxes (Cable / Satellite), A/V Receivers, Game Consoles and many other HDMI™ enabled devices.

- High Speed, Category 2 HDMI
- Backward compatible with DVI using an Adapter
- Supports higher clock frequency (340MHz), Deep Color, Lip Sync, Lossless Audio and 1440p data transmissions
- Slick and stylish metallic design
- Prevent signal interference
- Supports Consumer Electronics Control (CEC)



HDMI™ Flat Cable with Metal Plated Shielding

BAFO Technologies' licensed HDMI™ cable supports High Definition Video and Audio connection between A/V Sources such as DVD, Digital Set-top boxes (Cable / Satellite), A/V Receivers, Game Consoles and many other HDMI™ enabled devices. The Flat Cable construction provides better turn radius in tight A/V cabinets and will minimize cable damage.

- High Speed, Category 2 HDMI
- Backward compatible with DVI using an Adapter
- Supports higher clock frequency (340MHz), Deep Color, Lip Sync, Lossless Audio and 1440p data transmissions
- Slick and stylish metallic design
- Prevent signal interference
- Supports Consumer Electronics Control (CEC)



HDMI (High Definition Multimedia Interface) is the first industry-supported, uncompressed, all-digital audio/ video interface. HDMI provides an interface between any audio/ video source, such as a set-top box, DVD player, and A/V receiver and an audio and/ or video monitor, such as a digital television (DTV).

HDMI is fully backward-compatible with DVI using the CEA - 861 profile for DTVs. HDMI DTVs will display video received from existing DVI equipped products, and DVI- equipped TVs will display video from HDMI sources. HDMI technology uses a much more compact and user friendly connector than the existing DVI connector. The HDMI specification handles higher bandwidth, uncompressed video and multi channel digital audio, all in one neat cable solution.

- High Speed rated, Category 2 grade HDMI Cables
- Perfect for connecting your HDTV, A/V Receivers and HDMI Enabled Monitors
- Supports all previous HDMI version Devices
- Supports Resolution up to 1440p

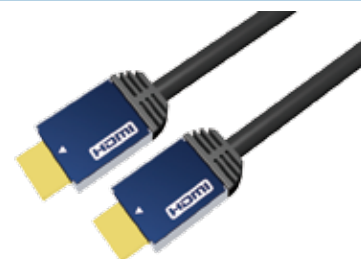
HDMI™ Ultra-Flat Cable with Metal Plated Shielding

6.0 ft	3D-21A046-101	3.0 m	3D-21A050-101
1.8 m	3D-21A047-101	14 ft	3D-21A051-101
10 ft	3D-21A048-101	4.0 m	3D-21A052-101
3.0 m	3D-21A049-101	15 ft	3D-21A053-101



HDMI™ Round Cable with Metal Plated Shielding

6.0 ft	3D-21A054-101	14 ft	3D-21A058-101
1.8 m	3D-21A055-101	4.0 m	3D-21A059-101
10 ft	3D-21A056-101	15 ft	3D-21A060-101
3.0 m	3D-21A057-101	5.0 m	3D-21A061-101



Flat HDMI™ to HDMI™ Cable

6.0 ft	3D-21A062-101	14 ft	3D-21A066-101
1.8 m	3D-21A063-101	4.0 m	3D-21A067-101
10 ft	3D-21A064-101	15 ft	3D-21A068-101
3.0 m	3D-21A065-101	5.0 m	3D-21A069-101



Flat HDMI™ to HDMI™ Cable

6.0 ft	3D-1FA031-101	14 ft	3D-1FA035-101
1.8 m	3D-1FA032-101	4.0 m	3D-1FA036-101
10 ft	3D-1FA033-101	15 ft	3D-1FA037-101
3.0 m	3D-1FA034-101	5.0 m	3D-1FA038-101



Mini HDMI™ to HDMI™ 19Pin Cable

3.0 ft	3D-1GA815-101	1.8 m	3D-1GA810-101
1.0 m	3D-1GA802-101	10 ft	3D-1GA816-101
6.0 ft	3D-1GA801-101	3.0 m	3D-1GA804-101



HDMI™ to HDMI™ 19Pin Cable

3.0 ft	3D-1CA027-101	10 ft	3D-1CA029-101
1.0 m	3D-1CA017-101	3.0 m	3D-1CA011-101
6.0 ft	3D-1CA028-101	15 ft	3D-21A046-101
1.8 m	3D-1CA020-101	5.0 m	3D-21A006-101

**HDMI™ to HDMI™ 19Pin Gold Plated Cable**

3.0 ft	3D-1GA013-101	10 ft	3D-1GA017-101
1.0 m	3D-1GA014-101	3.0 m	3D-1GA018-101
6.0 ft	3D-1GA015-101	15 ft	3D-21A060-101
1.8 m	3D-1GA016-101	5.0 m	3D-21A061-101

**HDMI™ to DVI Single Link Cable**

3.0 ft	3D-1GA104-101	10 ft	3D-1GA108-101
1.0 m	3D-1GA105-101	3.0 m	3D-1GA109-101
6.0 ft	3D-1GA106-101	15 ft	3D-21A139-101
1.8 m	3D-1GA107-101	5.0 m	3D-21A140-101

**HDMI™ to DVI Single Link Gold Plated Cable**

3.0 ft	3D-1GA110-101	10 ft	3D-1GA114-101
1.0 m	3D-1GA111-101	3.0 m	3D-1GA115-101
6.0 ft	3D-1GA112-101	15 ft	3D-21A141-101
1.8 m	3D-1GA113-101	5.0 m	3D-21A142-101

**HDMI™ Single Link Silver-Copper Cable with Gold Plated**

3.0 ft	3D-C1A001-101	10 ft	3D-C1A005-101
1.0 m	3D-C1A002-101	3.0 m	3D-C1A006-101
6.0 ft	3D-C1A003-101	15 ft	3D-C1A007-101
1.8 m	3D-C1A004-101	5.0 m	3D-C1A008-101

**HDMI to DVI Adapter**

HDMI M to DVI-D F	3D-00A206-101
HDMI F to DVI-D F	3D-00A403-101

**HDMI to DVI Adapter**

HDMI M to DVI-D M	3D-00A102-101
HDMI F to DVI-D M	3D-00A310-101



DVI (Digital Visual Interface) provides a high-speed digital connection specific for digital displays which maximizes the quality of flat-panel LCD monitors and high-end video graphics cards. DVI is an industry standard for monitor and graphics card manufacturers as well as the digital transfer method for HDTV, EDTV, Plasma Display, and other high-end video displays (TV and DVD players)

DVI-D: TRUE DIGITAL VIDEO

DVI-A: HIGH-RESOLUTION ANALOG

DVI-I : DIGITAL & ANALOG VIDEO

DVI-D Single Link Cable - (18+1)M - (18+1)M

6.0 ft	3D-1D0504-101	15 ft	3D-020509-101
1.8 m	3D-1D0505-101	5.0 m	3D-020510-101
10 ft	3D-1D0506-101	30 ft	3D-090507-101
3.0 m	3D-1D0507-101	10 m	3D-090508-101



DVI-D Dual Link Cable - (24+1)M - (24+1)M

6.0 ft	3D-1E0904-101	15 ft	3D-030948-101
1.8 m	3D-1E0905-101	5.0 m	3D-030949-101
10 ft	3D-1E0906-101	30 ft	3D-280905-101
3.0 m	3D-1E0907-101	10 m	3D-280906-101



DVI Analog Cable - (18+5)M - (18+5)M

6.0 ft	3D-010802-101	15 ft	3D-010806-101
1.8 m	3D-010803-101	5.0 m	3D-010807-101
10 ft	3D-010804-101	30 ft	3D-010808-101
3.0 m	3D-010805-101	10 m	3D-010809-101



DVI-A to VGA Cable - (18+5)M - (HD15)M

6.0 ft	3D-010302-101	15 ft	3D-010306-101
1.8 m	3D-010303-101	5.0 m	3D-010307-101
10 ft	3D-010304-101	30 ft	3D-010308-101
3.0 m	3D-010305-101	10 m	3D-010309-101



DVI-D to P&D Cable - (18+1)M - (30+1)M

6.0 ft	3D-1D0601-101	15 ft	3D-020601-101
1.8 m	3D-1D0602-101	5.0 m	3D-020602-101
10 ft	3D-1D0603-101	30 ft	3D-090601-101
3.0 m	3D-1D0604-101	10 m	3D-090602-101



DVI-D to DFP Digital Cable - (18+1)M - (HPCN 20)M

6.0 ft	3D-1D0701-101	15 ft	3D-020702-101
1.8 m	3D-1D0702-101	5.0 m	3D-020703-101
10 ft	3D-1D0703-101	30 ft	3D-090701-101
3.0 m	3D-1D0704-101	10 m	3D-090702-101

**DVI-I Single Link Cable - (18+5)M - (18+5)M**

6.0 ft	3D-040801-101	15 ft	3D-040805-101
1.8 m	3D-040802-101	5.0 m	3D-040806-101
10 ft	3D-040803-101	30 ft	3D-290803-101
3.0 m	3D-040804-101	10 m	3D-290804-101

**DVI-I Dual Link Cable - (24+5)M - (24+5)M**

6.0 ft	3D-1J1402-101	15 ft	3D-041413-101
1.8 m	3D-1J1403-101	5.0 m	3D-041414-101
10 ft	3D-1J1404-101	30 ft	3D-291401-101
3.0 m	3D-1J1405-101	10 m	3D-291402-101

**DVI-D Single Link Silver-Copper Cable with Gold Plated**

6.0 ft	3D-C20501-101	15 ft	3D-C20505-101
1.8 m	3D-C20502-101	5.0 m	3D-C20506-101
10 ft	3D-C20503-101	30 ft	3D-C20507-101
3.0 m	3D-C20504-101	10 m	3D-C20508-101

**DVI-D Dual Link Silver-Copper Cable with Gold Plated**

6.0 ft	3D-C30901-101	15 ft	3D-C30905-101
1.8 m	3D-C30902-101	5.0 m	3D-C30906-101
10 ft	3D-C30903-101	30 ft	3D-C30907-101
3.0 m	3D-C30904-101	10 m	3D-C30908-101

**VGA to DVI Adapter****DVI-I(18+5) Male to VGA(HD15) Female**

3D-002405-101

**DVI to VGA Adapter****DVI-I(24+5) Female to VGA(HD15) Male**

3D-002904-101



VGA (Video Graphics Array) is a graphics display system developed by IBM for PC's which offers high resolution and extended colors. VGA is the analog computer display standard and is supported on all PC's. Extended length cables are available upon request.

- SVGA MONITOR CABLE
- RGB MONITOR CABLE
- BNC MONITOR CABLE
- VGA EXTENSION CABLE

VGA/SVGA Monitor Extension Cable - (HD15)M - (HD15)F

3.0 ft	3M-441628-101	15 ft	3M-441634-101	75 ft	3M-441640-101
1.0 m	3M-441629-101	5.0 m	3M-441635-101	25 m	3M-441641-101
6.0 ft	3M-441630-101	25 ft	3M-441636-101	100 ft	3M-441642-101
1.8 m	3M-441631-101	8.0 m	3M-441637-101	35 m	3M-441643-101
10 ft	3M-441632-101	50 ft	3M-441638-101		
3.0 m	3M-441633-101	15 m	3M-441639-101		



VGA/SVGA Monitor Cable - (HD15)M - (HD15)M

3.0 ft	3M-441531-101	15 ft	3M-441537-101	75 ft	3M-441543-101
1.0 m	3M-441532-101	5.0 m	3M-441538-101	25 m	3M-441544-101
6.0 ft	3M-441533-101	25 ft	3M-441539-101	100 ft	3M-441545-101
1.8 m	3M-441534-101	8.0 m	3M-441540-101	35 m	3M-441546-101
10 ft	3M-441535-101	50 ft	3M-441541-101		
3.0 m	3M-441536-101	15 m	3M-441542-101		



Super thin SVGA Cable 3+9 - (HD15)M - (HD15)M 3+9

3.0 ft	3M-4B1505-101	10 ft	3M-4B1509-101	25 ft	3M-4B1513-101
1.0 m	3M-4B1506-101	3.0 m	3M-4B1510-101	8.0 m	3M-4B1514-101
6.0 ft	3M-4B1507-101	15 ft	3M-4B1511-101	50 ft	3M-4B1515-101
1.8 m	3M-4B1508-101	5.0 m	3M-4B1512-101	15 m	3M-4B1516-101



Super thin SVGA Cable 3+9 - (HD15)M - (HD15)F 3+9

3.0 ft	3M-4B1601-101	10 ft	3M-4B1605-101	25 ft	3M-4B1609-101
1.0 m	3M-4B1602-101	3.0 m	3M-4B1606-101	8.0 m	3M-4B1610-101
6.0 ft	3M-4B1603-101	15 ft	3M-4B1607-101	50 ft	3M-4B1611-101
1.8 m	3M-4B1604-101	5.0 m	3M-4B1608-101	15 m	3M-4B1612-101



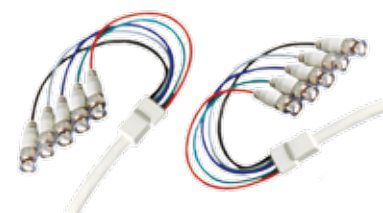
SVGA to BNC Cable - (HD15)M - BNC x 5

3.0 ft	3M-421846-101	10 ft	3M-421850-101	25 ft	3M-421854-101
1.0 m	3M-421847-101	3.0 m	3M-421851-101	8.0 m	3M-421855-101
6.0 ft	3M-421848-101	15 ft	3M-421852-101	50 ft	3M-421856-101
1.8 m	3M-421849-101	5.0 m	3M-421853-101	15 m	3M-421857-101



BNC to BNC Cable - BNC x 5 - BNC x 5

3.0 ft	3M-423223-101	10 ft	3M-423227-101	25 ft	3M-423231-101
1.0 m	3M-423224-101	3.0 m	3M-423228-101	8.0 m	3M-423232-101
6.0 ft	3M-423225-101	15 ft	3M-423229-101	50 ft	3M-423233-101
1.8 m	3M-423226-101	5.0 m	3M-423230-101	15 m	3M-423234-101



BAFO Audio and Video Cables are high-quality for today's video and home theater applications. Our cost-effective performance cables give you maximum picture and sound quality compared to ordinary "out of the box" cables. Low-loss 75ohm oxygen-free copper center conductors and foam dielectric provide improved picture quality and performance as well as optimized audio clarity. The 100% Mylar foil and braid shield protects against unwanted noise and interference. The color-coded mold connectors attach to an ultra-flexible jacket allowing for easy installation and identification.

Composite Audio and Video Cable with Metal Shell RCA Male x3 - RCA Male x3

6.0 ft	3H-101060-101	3.0 m	3H-101063-101
1.8 m	3H-101061-101	15 ft	3H-101064-101
10 ft	3H-101062-101	5.0 m	3H-101065-101



Composite Video Cable - RCA Male - RCA Male

6.0 ft	3H-041018-101	3.0 m	3H-041021-101
1.8 m	3H-041019-101	15 ft	3H-041022-101
10 ft	3H-041020-101	5.0 m	3H-041023-101



Composite Audio Cable - RCA Male x2 - RCA Male x2

6.0 ft	3H-051017-101	3.0 m	3H-051020-101
1.8 m	3H-051018-101	15 ft	3H-051021-101
10 ft	3H-051019-101	5.0 m	3H-051022-101



Composite Audio and Video Cable RCA Male x3 - RCA Male x3

6.0 ft	3H-101066-101	3.0 m	3H-101069-101
1.8 m	3H-101067-101	15 ft	3H-101070-101
10 ft	3H-101068-101	5.0 m	3H-101071-101



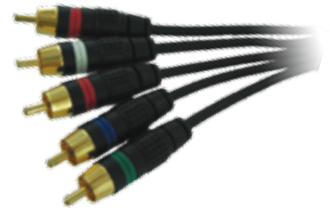
Component Video Cable - RCA Male x3 - RCA Male x3

6.0 ft	3H-101072-101	3.0 m	3H-101075-101
1.8 m	3H-101073-101	15 ft	3H-101076-101
10 ft	3H-101074-101	5.0 m	3H-101077-101



Component Audio and Video Cable

06 ft. 1.8 m
10 ft. 3.0 m
15 ft. 5.0 m



3.5 Stereo to RCA Audio Y-Cable - RCA Male x 2 - 3.5 Stereo

6.0 ft	3H-150306-101	3.0 m	3H-150309-101
1.8 m	3H-150307-101	15 ft	3H-150310-101
10 ft	3H-150308-101	5.0 m	3H-150311-101



3.5 Stereo Extension Cable M/F 3.5 Stereo Male - 3.5 Stereo Female

6.0 ft 3H-080211-101
1.8 m 3H-080212-101



3.5 Stereo to Y-Adapter M / Fx2 3.5 Stereo Male - 3.5 Stereo Female x 2

1.8 m 3H-080213-101



S-Video Cable - MD4 Male - MD4 Male

6.0 ft	3K-E0A119-101	3.0 m	3K-E0A122-101
1.8 m	3K-E0A120-101	15 ft	3K-E0A123-101
10 ft	3K-E0A121-101	5.0 m	3K-E0A124-101



S-Video Cable - MD4 Male-MD4 Female

6.0 ft	3K-E0A205-101	15 ft	3K-E0A209-101
1.8 m	3K-E0A206-101	5.0 m	3K-E0A210-101
10 ft	3K-E0A207-101	30 ft	3K-E0A211-101
3.0 m	3K-E0A208-101	10 m	3K-E0A212-101



MD4 Male - BNC Female x 2

6.0 ft	3K-E0A501-101	15 ft	3K-E0A505-101
1.8 m	3K-E0A502-101	5.0 m	3K-E0A506-101
10 ft	3K-E0A503-101	30 ft	3K-E0A507-101
3.0 m	3K-E0A504-101	10 m	3K-E0A508-101



MD4 Male - RCA Male x 2

6.0 ft	3K-E0A808-101	15 ft	3K-E0A812-101
1.8 m	3K-E0A809-101	5.0 m	3K-E0A813-101
10 ft	3K-E0A810-101	30 ft	3K-E0A814-101
3.0 m	3K-E0A811-101	10 m	3K-E0A815-101

**Composite Audio and Video Cable**

6.0 ft	3H-101078-101	15 ft	3H-101082-101
1.8 m	3H-101079-101	5.0 m	3H-101083-101
10 ft	3H-101080-101	30 ft	3H-101084-101
3.0 m	3H-101081-101	10 m	3H-101085-101



BAFO Gaming Cables are optimized to work with your game console incorporating the look and feel of either the PlayStation, Wii, or XBOX360 while providing the sharpest, brightest picture, and game graphics. Play your games with the best picture and sound available. The braided exterior of the cables provide endurance during a hard gaming experience.

PS2-3

PlayStation to Component+Audio

06 ft. 1.8 m

The PlayStation to Component + Audio cable allows users to attach their gaming console using a Component Video connection with L/R Audio directly to a home entertainment system.



PlayStation to D-Terminal+Audio

06 ft. 1.8 m

The PlayStation to D-Terminal + Audio cable allows users to attach their gaming console using a D-Terminal connection with L/R Audio directly to a home entertainment system.



PlayStation to S-Video+Audio

06 ft. 1.8 m

The PlayStation to S-Video plus L/R Audio cable allows users to attach their gaming console to Plasma TV, and any monitor with an S-Video input. The 24K gold connects ensure the reliable connection available.



PlayStation TO S-Video+Composite+Audio

06 ft. 1.8 m

The PlayStation to S-Video + Composite + Audio cable allows users to attach their gaming console using two video connections: either S-Video or Composite Video with L/R Audio directly to a home entertainment system.



PlayStation to Composite+Audio

06 ft. 1.8 m

The PlayStation to Composite + Audio cable allows users to attach their gaming console using a Composite Video connection with L/R Audio directly to a home entertainment system.



Wii

Wii to D-Terminal + Audio

06 ft. 1.8 m

The Wii to D-Terminal + Audio cable allows users to attach their gaming console using a DTerminal connection with L/R Audio directly to a home entertainment system.

**Wii to S-Video + Composite + Audio**

06 ft. 1.8 m

The Wii to S-Video + Composite + Audio cable allows users to attach their gaming console using two video connections: either S-Video or Composite Video with L/R Audio directly to a home entertainment system.

**Wii to Component + Audio**

06 ft. 1.8 m

The Wii to Component + Audio cable allows users to attach their gaming console using a Component Video connection with L/R Audio directly to a home entertainment system.

**Wii to SCART + S-Video + Audio**

06 ft. 1.8 m

The Wii to SCART + S-Video + Audio cable allows users to attach their gaming console using two video connections: either SCART or S-Video with L/R Audio directly to a home entertainment system.



XBOX 360**XBOX 360 to VGA + Audio**

06 ft. 1.8 m

The XBOX 360 to VGA plus L/R Audio cable allow susers to attach their gaming console to computer displays, overhead projectors, Plasma TV, and other VGA monitors. The 24K gold connects ensure the reliable connection available.

**XBOX 360 to S-Video + Audio**

06 ft. 1.8 m

The XBOX 360 to S-Video plus L/R Audio cable allows users to attach their gaming console to, Plasma TV, and any monitor with an S-Video input. The 24K gold connects ensure the reliable connection available.

**XBOX 360 to S-Video + Composite + Audio**

06 ft. 1.8 m

The XBOX 360 to S-Video + Composite + Audio cable allows users to attach their gaming console using two video connections: either S-Video or Composite Video with L/R Audio directly to a home entertainment system.

**XBOX 360 to Component+Audio**

06 ft. 1.8 m

The XBOX 360 to Component + Audio cable allows users to attach their gaming console using a Component Video connection with L/R Audio directly to a home entertainment system.

**XBOX 360 to Component + Composite + Audio**

06 ft. 1.8 m

The XBOX 360 to Component + Composite + Audio cable allows users to attach their gaming console using two video connections: either Component or Composite Video with L/R Audio directly to a home entertainment system.



LAN cable is a high - speed data network cable. It typically connects workstations, personal computers, printers, servers, and other devices and offers computer users many advantages, including shared access to devices and applications, file exchange between connected users, and communication between users via electronic mail and other applications. Plenum cable is coated with a fire-retardant coating (usually Teflon) so that in case of a fire it does not give off toxic gasses and smoke as it burns.

Transfer Rate : Cat. 5e (100Mbps) / Cat. 6 (250Mbps)

Cat.6 Super Flat Cable

Molded Booted RJ45



Cat.6 UTP Patch Cable

Unshielded RJ45 Plug

Color Code:

Black, Red, Orange, Yellow, Green, Blue, Purple, Grey, White

Molded Booted RJ45



Cat.5e UTP Patch Cable

Unshielded RJ45 Plug

Color Code:

Black, Red, Orange, Yellow, Green, Blue, Purple, Grey, White

Molded Booted RJ45



Cat.5e STP Patch Cable

Unshielded RJ45 Plug

Color Code:

Black, Red, Orange, Yellow, Green, Blue, Purple, Grey, White

Assembled Booted RJ45



Cat.6 Stranded Cable (Easy Pull Box)

Stranded, Bulk Cable is Spooled in Easy Pull Box

Color Code:

Black, Red, Orange, Yellow, Green, Blue, Purple, Grey, White

1000FT, 305M



Cat.6 Solid Cable (Easy Pull Box)

Stranded, Bulk Cable is Spooled in Easy Pull Box

Color Code:

Black, Red, Orange, Yellow, Green, Blue, Purple, Grey, White

1000FT, 305M



Cat.5e Stranded Cable (Easy Pull Box)

Stranded, Bulk Cable is Spooled in Easy Pull Box

Color Code:

Black, Red, Orange, Yellow, Green, Blue, Purple, Grey, White

1000FT, 305M



Cat.5e Solid Cable (Easy Pull Box)

Solid, Bulk Cable is Spooled in Easy Pull Box

Color Code:

Black, Red, Orange, Yellow, Green, Blue, Purple, Grey, White

1000FT, 305M



Cat.5e Plenum Cable (Easy Pull Box)

Solid, Bulk Cable is Spooled in Easy Pull Box

Color Code:

Black, Red, Orange, Yellow, Green, Blue, Purple, Grey, White

1000FT, 305M



RJ45 Boots(with Ear) and Plugs

RJ45 PLUG GOLD FLASH

RJ45 PLUG 50u

RJ45 PLUG SHEILDDED 50u

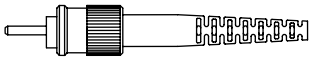
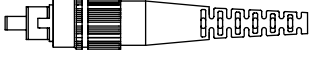
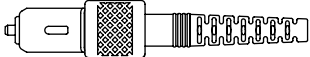
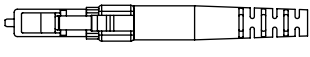
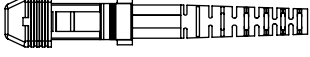
RJ45 BOOTS WITH EAR



A technology that uses glass (or plastic) threads (fibers) to transmit data. A fiber optic cable consists of a bundle of glass threads, each of which is capable of transmitting messages modulated onto light waves. Fiber optics has several advantages over traditional metal communications lines :

- Greater bandwidth than metal cables (up to gigabytes)
- Less susceptible than metal cables to interference
- Much thinner and lighter than metal wires
- Data can be transmitted as Digital or Analog

Fiber optics is a particularly popular technology for local-area networks. In addition, telephone companies are steadily replacing traditional telephone lines with fiber optic cables. In the future, almost all communications will employ fiber optics.

Fiber Connection Types		
FC		• Applicable Documents : Bellcore Gr-326-CORE • Insertion Loss : $\leq 0.20\text{dB(SM)}$; $\leq 0.30\text{dB(MM)}$ • Return Loss : $\geq \text{SPC}55\text{dB}$; $\geq \text{UPC}60\text{dB}$; $\geq \text{APC}65\text{dB}$ • Temp Range : -40C to +75C • Durability : <0.2dB change after 500 cycles • Boot and Dustcap colors : Blue/Black/Green/Red ...
ST		• Applicable Documents : Bellcore GR-326-CORE • Insertion Loss : $\leq 0.3\text{dB(SM)}$; $\leq 0.5\text{dB(MM)}$ • Return Loss : $\text{SPC} \geq 50\text{dB}$. $\text{UPC} \geq 55\text{dB}$. $\text{APC} \geq 65\text{dB}$ • Temp. Range : -40C to 75C • Durability : <0.2dB change after 500 cycles • Boot and Dustcap color : Blue/Black/Yellow/Red...
SC		• Applicable Documents : Bellcore GR-326-CORE • Insertion Loss : $\leq 0.20\text{dB(SM)}$; $\leq 0.30\text{dB(MM)}$ • Return Loss : $\text{SPC} \geq 50\text{dB}$. $\text{UPC} \geq 55\text{dB}$. $\text{APC} \geq 65\text{dB}$ • Temp Range : -40C to +75C • Durability : <0.2dB change after 500 cycles • Boot and Dustcap colors : Blue/Red/Yellow...
LC		• Applicable Documents : Bellcore GR-326-CORE • Insertion Loss : $\leq 0.30\text{dB(SM)}$ normal ; $\leq 0.2\text{dB typcial}$; $\leq 0.30\text{dB(MM)}$normal ; $\leq 0.2\text{dB typcial}$ • Return Loss : 45dB normal, 50dB typcial. • Temp Range : -40C to +75C • Durability : <0.2dB change after 500 cycles
MT-RJ		• Applicable Documents : TIA-EIA-568-A • Performance Sepecifications : 0.2dB • Temp Range : -40C to + 80C

Duplex Multi-Mode (62.5/125um)

3.0mm ST to ST

1m 3Q-221601-101	7m 3Q-221610-101
2m 3Q-221602-101	10m 3Q-221606-101
3m 3Q-221603-101	15m 3Q-221612-101
5m 3Q-221605-101	20m 3Q-221607-101



3.0mm ST to SC

1m 3Q-211601-101	7m 3Q-211610-101
2m 3Q-211602-101	10m 3Q-211606-101
3m 3Q-211603-101	15m 3Q-211611-101
5m 3Q-211605-101	20m 3Q-211607-101



3.0mm LC to LC

1m 3Q-253601-101	7m 3Q-253605-101
2m 3Q-253602-101	10m 3Q-253606-101
3m 3Q-253603-101	15m 3Q-253607-101
5m 3Q-253604-101	20m 3Q-253608-101



3.0mm LC to SC

1m 3Q-251601-101	7m 3Q-251605-101
2m 3Q-251602-101	10m 3Q-251606-101
3m 3Q-251603-101	15m 3Q-251607-101
5m 3Q-251604-101	20m 3Q-251608-101



3.0mm MTRJ to SC

1m	3Q-241601-101	7m	3Q-241605-101
2m	3Q-241602-101	10m	3Q-241606-101
3m	3Q-241603-101	15m	3Q-241611-101
5m	3Q-241604-101	20m	3Q-241612-101



Duplex Single-Mode (9/125um)

3.0mm FC to FC (PC/APC)

1m	3Q-231B01-101	7m	3Q-231B05-101
2m	3Q-231B02-101	10m	3Q-231B06-101
3m	3Q-231B03-101	15m	3Q-231B07-101
5m	3Q-231B04-101	20m	3Q-231B08-101



3.0mm ST to ST

1m	3Q-221B01-101	7m	3Q-221B05-101
2m	3Q-221B02-101	10m	3Q-221B06-101
3m	3Q-221B03-101	15m	3Q-221B07-101
5m	3Q-221B04-101	20m	3Q-221B08-101



3.0mm SC to SC

1m	3Q-201B02-101	7m	3Q-201B07-101
2m	3Q-201B03-101	10m	3Q-201B08-101
3m	3Q-201B04-101	15m	3Q-201B09-101
5m	3Q-201B05-101	20m	3Q-201B10-101



3.0mm LC to LC

1m	3Q-253B01-101	7m	3Q-253B05-101
2m	3Q-253B02-101	10m	3Q-253B06-101
3m	3Q-253B03-101	15m	3Q-253B07-101
5m	3Q-253B04-101	20m	3Q-253B08-101



3.0mm LC to SC

1m	3Q-251B01-101	7m	3Q-251B05-101
2m	3Q-251B02-101	10m	3Q-251B06-101
3m	3Q-251B03-101	15m	3Q-251B07-101
5m	3Q-251B04-101	20m	3Q-251B08-101



Duplex Multi-Mode (50/125um)

1.8mm MTRJ to MTRJ

1m	3Q-243201-101	7m	3Q-243205-101
2m	3Q-243202-101	10m	3Q-243206-101
3m	3Q-243203-101	15m	3Q-243207-101
5m	3Q-243204-101	20m	3Q-243208-101



Duplex Single-Mode (9/125um)

1.8mm MTRJ to MTRJ

1m	3Q-243B01-101	7m	3Q-243B05-101
2m	3Q-243B02-101	10m	3Q-243B06-101
3m	3Q-243B03-101	15m	3Q-243B07-101
5m	3Q-243B04-101	20m	3Q-243B08-101



Simplex Multi-Mode (50/125um)**3.0mm
FC to FC**

1m 3Q-131201-101	7m 3Q-131205-101
2m 3Q-131202-101	10m 3Q-131206-101
3m 3Q-131203-101	15m 3Q-131207-101
5m 3Q-131204-101	20m 3Q-131208-101

**Simplex Single-Mode (9/125um)****3.0mm
FC to FC**

1m 3Q-131201-101	7m 3Q-131205-101
2m 3Q-131202-101	10m 3Q-131206-101
3m 3Q-131203-101	15m 3Q-131207-101
5m 3Q-131204-101	20m 3Q-131208-101

**3.0mm
ST to ST**

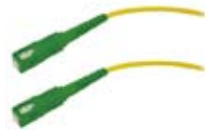
1m 3Q-121B01-101	7m 3Q-121B05-101
2m 3Q-121B02-101	10m 3Q-121B06-101
3m 3Q-121B03-101	15m 3Q-121B07-101
5m 3Q-121B04-101	20m 3Q-121B08-101

**3.0mm
SC to SC**

1m 3Q-101B01-101	7m 3Q-101B05-101
2m 3Q-101B02-101	10m 3Q-101B06-101
3m 3Q-101B03-101	15m 3Q-101B07-101
5m 3Q-101B04-101	20m 3Q-101B08-101

**3.0mm
SC to SC (APC)**

1m 3Q-101B01-102	7m 3Q-101B05-102
2m 3Q-101B02-102	10m 3Q-101B06-102
3m 3Q-101B03-102	15m 3Q-101B07-102
5m 3Q-101B04-102	20m 3Q-101B08-102

**Simplex Multi-Mode (50/125um)****2.0mm
LC to LC**

1m 3Q-191401-101	7m 3Q-191405-101
2m 3Q-191402-101	10m 3Q-191406-101
3m 3Q-191403-101	15m 3Q-191407-101
5m 3Q-191404-101	20m 3Q-191408-101

**Simplex Single-Mode (9/125um)****2.0mm
LC to LC**

1m 3Q-191F01-102	7m 3Q-191F05-102
2m 3Q-191F02-102	10m 3Q-191F06-102
3m 3Q-191F03-102	15m 3Q-191F07-102
5m 3Q-191F04-102	20m 3Q-191F08-102



KVM (PS/2 Keyboard, VGA Video, PS/2 Mouse) cable allows you to take command of multiple computers from one console (keyboard, video, mouse).

- All-in-one strong molded design for fewer tangles.
- Use with all standard KVM Switches that requires standard connection
- Ferrite Bead reduces electromagnetic and radio frequency interference (EMI/RFI)
- Connect from switchbox to computer
- Double-Shielded and insulated for greater reliability
- PC99 Color-Coded for easy connection and setup

(HD15M+DM6M) - (HD15F+MD6M) PS / 2 KVM Cable

6.0 ft	3K-030223-101	15 ft	3K-030227-101
1.8 m	3K-030224-101	5.0 m	3K-030228-101
10 ft	3K-030225-101	30 ft	3K-030229-101
3.0 m	3K-030226-101	10 m	3K-030230-101



(HD15M+DM6M) - (HD15F+MD6M) PS / 2 KVM Cable

6.0 ft	3K-310117-101	15 ft	3K-310121-101
1.8 m	3K-310118-101	5.0 m	3K-310122-101
10 ft	3K-310119-101	30 ft	3K-310123-101
3.0 m	3K-310120-101	10 m	3K-310124-101



(HD15M+USBAM) - (HD15M+USBBM) USB KVM Cable

6.0 ft	3K-240601-101	15 ft	3K-240605-101
1.8 m	3K-240602-101	5.0 m	3K-240606-101
10 ft	3K-240603-101	30 ft	3K-240607-101
3.0 m	3K-240604-101	10 m	3K-240608-101



Molex designed the LFH connector system for performance and reliability where high-pin-count signal application was needed. The design was a perfect match for Cisco's Router. The 60 pins and 200 pins LFH connectors were adapted by Cisco for his 7000, 4000, 3600, 2500 and 1600 series of routers.

Our router cables are manufactured using the Molex designed connectors and are built in the same color as Cisco's original cables, providing a perfect match to Cisco's cabling architecture.

LFH60P - DB15M

1.0 m	3L-050211-101
1.8 m	3L-050212-101
3.0 m	3L-050202-101
5.0 m	3L-050213-101



LFH60P - DB25M

1.0 m	3L-060409-101
1.8 m	3L-060421-101
3.0 m	3L-060412-101
5.0 m	3L-060422-101



LFH60P - DB37M

1.0 m	3L-060611-101
1.8 m	3L-060612-101
3.0 m	3L-060601-101
5.0 m	3L-060613-101



LFH60P - V.35M

1.0 m	3L-060911-101
1.8 m	3L-060912-101
3.0 m	3L-060913-101
5.0 m	3L-060914-101



LFH200P - DB25M x 8

1.0 m	3L-081201-101
1.8 m	3L-081202-101
3.0 m	3L-081203-101
5.0 m	3L-081204-101



LFH60P - V.35M x 8

1.0 m	3L-031411-101
1.8 m	3L-031412-101
3.0 m	3L-031413-101
5.0 m	3L-031414-101



SAS (Serial Attached SCSI) is used in enterprise storage device servers and is the next generation of the SCSI interface. SAS uses serial connectivity for better performance, scalability, and reliability. SAS is backwards compatible with SATA. It allows SAS customers to offer greater flexibility in system configuration for a reduced overall costs.

- Transfer Speed (Performance) : 3.0 Gbits/sec
- Performance : Full-Duplex
- Infiniband Connector : 4X thumbscrew and Pull Latch
- Application : Servers and Desktop
- Connectivity : SAS and SATA

MiniSAS 36Pin W/PCB SFF-8087- SFF-8087

1m	3G-332701-101
2m	3G-332702-101
3m	3G-332703-101
5m	3G-332704-101



MiniSAS 36Pin /4x (SAS 29 F + Power 4P)

1m	3G-412801-101
2m	3G-412802-101
3m	3G-412803-101
5m	3G-412804-101



MiniSAS 36Pin /4x SATA 7F

1m	3G-342901-101
2m	3G-342902-101
3m	3G-342903-101
5m	3G-342904-101



32Pin M - 32Pin M

1m	3G-022001-101
2m	3G-022002-101
3m	3G-022003-101
5m	3G-022004-101



Internal Cable (26Awg) 32Pin M - 16Pin M

1m	3G-022011-101
2m	3G-022012-101
3m	3G-022013-101
5m	3G-022014-101



Thumb Screw**External Cable (28Awg) 16Pin M - 16Pin M (SFF-8470)**

1m	3G-212131-101
2m	3G-212132-101
3m	3G-212133-101
5m	3G-212134-101

**Thumb Screw****External Cable (24Awg) 16Pin M - 16Pin M (SFF-8470)**

10m	3G-222131-101
15m	3G-322131-102

**Ejector****External Cable (28Awg) 16Pin M - 16Pin M (SFF-8470)**

1m	3G-212101-101
2m	3G-212102-101
3m	3G-212103-101
5m	3G-212104-101

**Ejector****External Cable (24Awg) 16Pin M - 16Pin M (SFF-8470)**

10m	3G-222101-101
15m	3G-322101-101



Serial ATA is the industry standard for transfer of data between a computer and mass storage devices such as hard disk drives and optical drives.

- Maximum Transfer Speed : 150 MB/S (Up to 4.5 Gbs)
- Maximum Length : 1 Meter
- SATA I & II Specification Compliant
- Note : The Maximum Transfer Rate is 4.5 Gbs for The Cable

7Pin Male - 7Pin Male eSATA External Cable with Metal Shield

1.5 ft	3G-060302-101
0.5 m	3G-060303-101
3.0 ft	3G-060304-101
1.0 m	3G-060305-101



7Pin Male - 7Pin Male SATA Internal Cable

1.5 ft	3G-010158-101
0.5 m	3G-010159-101
3.0 ft	3G-010160-101
1.0 m	3G-010161-101



7Pin Male - 7Pin Male SATA Internal Cable 90 Degree

1.5 ft	3G-010162-101
0.5 m	3G-010163-101
3.0 ft	3G-010164-101
1.0 m	3G-010165-101



7Pin Male - 7Pin Male SATA Cable with UV Sensitive Material

1.5 ft	3G-010166-101
0.5 m	3G-010167-101
3.0 ft	3G-010168-101
1.0 m	3G-010169-101



**Internal Hard Driver Power Cable
SATA 15Pin - 4Pin Housing Power**

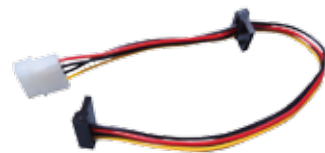
3G-101012-101

**Internal Hard Driver Power Cable
SATA 15Pin x2 - 4Pin Housing Power**

3G-111004-101

**Internal 90°
Hard Driver Power Cable
SATA 15Pin(90°) x 2 - 4Pin Housing
Power**

3G-111005-101



SCSI (Small Computer System Interface) is a parallel interface standard for attaching peripheral devices to computers. SCSI interfaces provide for faster data transmission rate up to 80 Mbps than standard serial and parallel ports. In addition, you can attach many devices to a single SCSI port, so that SCSI is an I/O bus rather than simply an interface.

- Internal SCSI Cable : SCSI I, SCSI II, SCSI III
- External SCSI Cable : SCSI I, SCSI II, SCSI III and VHDCI (Regular and Offset)

SCSI Ultra-320 HPDB68 M / LVD - SE Terminator 42" 5 Drive

3F-360305-101



SCSI Ultra-320 VHDCI68M/ HPDB68M/ LVD - SE Terminator

3F-320301-101



SCSI-2 HPDB50 M - HPDB50 M

1.0 m 3S-357038-101
1.8 m 3S-357005-101
3.0 m 3S-357037-101
5.0 m 3S-357036-101



SCSI-2 HPCN50 M - HPCN50 M

1.0 m 3S-357008-101
1.8 m 3S-357009-101
3.0 m 3S-357015-101
5.0 m 3S-357017-101



SCSI-3 HPDB68 M - HPDB68 M

1.0 m 3S-366219-101
1.8 m 3S-366220-101
3.0 m 3S-366212-101
5.0 m 3S-366213-101



**SCSI-3
HPDB68 M - CN50 M**

1.0 m	3S-353604-101
1.8 m	3S-353617-101
3.0 m	3S-353627-101
5.0 m	3S-353628-101

**HPCN68 M - HPCN68 M
(VHDCI Cable)**

1.0 m	3S-616721-101
1.8 m	3S-616722-101
3.0 m	3S-616723-101
5.0 m	3S-616724-101

**HPCN68 M - HPCN68 M
(VHDCI Cable, Offset)**

1.0 m	3S-906821-101
1.8 m	3S-906822-101
3.0 m	3S-906823-101
5.0 m	3S-906824-101



The IDE cables support all current UDMA (ATA 66/ 100/ 133) standards and backward compatible with Ultra33 ; such as IDE/ ATAPI hard drives,CD-ROMs, DVD, CD-R/ CD-RWs, zip drives, LS-120s, tape drives and other IDE / ATAPI devices.

- 40-Pin/ 40-Wire (Ultra33)
- 40-Pin/ 80-Wire (ATA66/ 100/ 133, Round or Ribbon Cable)

Floppy Flat Cable

18 inch	3F-101812-101
24 inch	3F-101813-101
36 inch	3F-101814-101



Hard Disk Flat Cable

18 inch	3F-111918-101
24 inch	3F-161107-101
36 inch	3F-111905-101



CD-Rom Flat Cable

18 inch	3F-111910-101
24 inch	33F-16110B-101
36 inch	3F-16110A-101



40Pin - 80wire ATA40 Fx3 ATA100/133 Round Cable

18 inch	3F-532305-101
24 inch	3F-532306-101
36 inch	3F-532307-101



40Pin - 80wire ATA40 Fx3 ATA100/133 Flat Ribbon Cable

18 inch	3F-432105-101
24 inch	3F-432106-102
36 inch	3F-432107-103



IDC40F - IDC44F+Power 4P 2.5" IDE Flat Cable IDE DRIVE ADAPTOR+ POWER SUPPLY L:30cm

3F-163104-101



USB (Universal Serial Bus) is the most- popular interface in the connectivity of PC architecture. It is a fast, bi- directional, isochronous, low-cost, and a dynamically attachable serial interface that is consistent with the requirements of PC platform of today and tomorrow. USB cables have four conductors: a twisted signal pair and a power pair in a range of permitted gauges. USB cables also supports Plug & Play and Hot Swappable capability.

- USB 2.0, USB 1.1, PowerUSB Cables
- Hi-Speed Connection at 480 Mbps
- Compatible with USB enable computers
- Superior Performance

USB A Male - Micro USB B Male Hi-Speed USB2.0 Cable

3.0 ft	33-015102-101	10 ft	33-015106-101
1.0 m	33-015103-101	3.0 m	33-015107-101
6.0 ft	33-015104-101	15 ft	33-015108-101
1.8 m	33-015105-101	5.0 m	33-015109-101



USB A Male - USB B Male Hi-Speed USB2.0 Cable A to B

3.0 ft	33-220129-101	10 ft	33-220132-101
1.0 m	33-220130-101	3.0 m	33-220133-101
6.0 ft	33-220131-101	15 ft	33-220134-101
1.8 m	33-220132-101	5.0 m	33-220135-101



USB A Male - Mini USB B Male 5Pin Hi-Speed USB2.0 Cable A to Mini B

3.0 ft	33-030305-101	10 ft	33-030309-101
1.0 m	33-030306-101	3.0 m	33-030310-101
6.0 ft	33-030307-101	15 ft	33-030311-101
1.8 m	33-030308-101	5.0 m	33-030312-101



USB A Male - Mini USB B Male 4 Pin (Mitsumi) Hi-Speed USB2.0 Cable A to Mini B

3.0 ft	33-014302-101	6.0 ft	33-014306-101
1.0 m	33-014303-101	1.8 m	33-014307-101
6.0 ft	33-014304-101	10 ft	33-014308-101
1.8 m	33-014305-101	3.0 m	33-014309-101



USB A Male - Mini USB B Male 4Pin (Fuji) Hi-Speed USB2.0 Cable A to Mini B

3.0 ft	33-014310-101	1.8 m	33-014313-101
1.0 m	33-014311-101	10 ft	33-014314-101
6.0 ft	33-014312-101	3.0 m	33-014315-101



USB A Male - Mini USB B 8Pin (Nikon)

3.0 ft	33-014402-101	1.8 m	33-014405-101
1.0 m	33-014403-101	10 ft	33-014406-101
6.0 ft	33-014404-101	3.0 m	33-014407-101



Mini USB A Male - Mini USB B Male USB "On-The-Go" Cable

6.0 ft	33-024103-101
1.8 m	33-024104-101
0.15m	33-024105-101



Mini USB A Male - Mini USB B Male USB Mini-A to Mini-B Cable

3.0 ft	33-024106-101	10 ft	33-024110-101
1.0 m	33-024107-101	3.0 m	33-024111-101
6.0 ft	33-024108-101	15 ft	33-024112-101
1.8 m	33-024109-101	5.0 m	33-024113-101



USB A Male - USB B Male USB2.0 Cable LumiGlow (with LED)

3.0 ft	33-220136-101	10 ft	33-220140-101
1.0 m	33-220137-101	3.0 m	33-220141-101
6.0 ft	33-220138-101	15 ft	33-220142-101
1.8 m	33-220139-101	5.0 m	33-220143-101



USB A Male - USB A Female USB A to A Female Extender

3.0 ft	33-220514-101	10 ft	33-220518-101
1.0 m	33-220515-101	3.0 m	33-220519-101
6.0 ft	33-220516-101	15 ft	33-220520-101
1.8 m	33-220517-101	5.0 m	33-220521-101



IEEE1394 is a high-speed serial input/ output (I/O) technology for connecting peripheral devices to a computer or to each other. It's one of the fastest peripheral standards even develop-and now, at 800 Mbps. IEEE 1394 has many key features.

- Plug-and-play Connectivity
- Highly Efficient Architecture
- Real-time Data Delivery
- On-bus Power
- Support for a Wide Range of Devices

1394a 6Pin M - 4Pin M **IEEE 1394a Cable with Gold Plated Connectors**

3.0 ft	30-CA0305-101	10 ft	30-CC0305-101
1.0 m	30-C10302-101	3.0 m	30-C30304-101
6.0 ft	30-CB0307-101	15 ft	30-CX0310-101
1.8 m	30-C60309-101	4.5 m	30-C50305-101



1394a 6Pin M - 4Pin M **IEEE 1394a Cable**

3.0 ft	30-CA0306-101	10 ft	30-CC0306-101
1.0 m	30-C10303-101	3.0 m	30-C30305-101
6.0 ft	30-CB0308-101	15 ft	30-CX0311-101
1.8 m	30-C60310-101	4.5 m	30-C50306-101



1394a 6Pin M - 6Pin M **IEEE 1394a Cable**

3.0 ft	30-BA0102-101	10 ft	30-BC0102-101
1.0 m	30-B10101-101	3.0 m	30-B30101-101
6.0 ft	30-BB0104-101	15 ft	30-BX0104-101
1.8 m	30-B20102-101	4.5 m	30-B50101-101



1394a 4Pin M - 4Pin M **IEEE 1394a Cable**

3.0 ft	30-CA0203-101	10 ft	30-CC0202-101
1.0 m	30-C10201-101	3.0 m	30-CC0203-101
6.0 ft	30-CB0204-101	15 ft	30-CX0203-101
1.8 m	30-C60203-101	4.5 m	30-C50202-101



1394b 9Pin M - 9Pin M
IEEE 1394b Cable

3.0 ft	31-1A0305-101	10 ft	31-1C0305-101
1.0 m	31-310301-101	3.0 m	31-130303-101
6.0 ft	31-1B0305-101	15 ft	31-1D0304-101
1.8 m	31-160303-101	4.5 m	31-150303-101


1394b 9Pin M - 6Pin M
IEEE 1394b Cable

3.0 ft	31-1A0205-101	10 ft	31-1C0205-101
1.0 m	31-310201-101	3.0 m	31-130203-101
6.0 ft	31-1B0205-101	15 ft	31-1D0204-101
1.8 m	31-160204-101	4.5 m	31-150203-101


1394b 9Pin M - 4Pin M
IEEE 1394b Cable

3.0 ft	31-1A0102-101	10 ft	31-1C0102-101
1.0 m	31-310101-101	3.0 m	31-130103-101
6.0 ft	31-1B0102-101	15 ft	31-1D0102-101
1.8 m	31-160106-101	4.5 m	31-150103-101


1394b 9Pin F - 6Pin M Adapter
For use with Audio, Video and Storage
Devices.

31-000401-101


1394a 6Pin F - 4Pin M Adapter
For use with Audio, Video and Storage
Devices.

30-000401-101



High-quality shielded serial cables provide to connect serial devices and switchboxes, and PC-to-PC serial file transfer. It has superior performance and the fastest data transmission rates when transferring files, sharing information or synchronize files between two computers.

- Null Modem Cable
- AT Modem Cable
- RS232 Cable

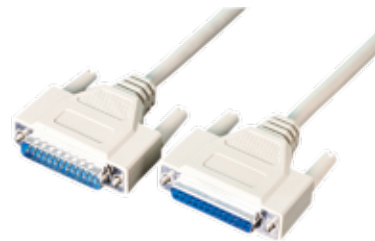
Null Modem Cable 7 Cores DB25 M - DB25 M

1.8 m	3B-101321-101
3.0 m	3B-101327-101
5.0 m	3B-101341-101
10 m	3B-101316-101



Serial Cable 25 Cores DB25 M - DB25 F

1.8 m	3B-101425-101
3.0 m	3B-101444-101
5.0 m	3B-101441-101
10 m	3B-101465-101



AT Modem Cable DB9 F - DB25 M

1.8 m	3B-061109-101
3.0 m	3B-061116-101
5.0 m	3B-061118-101
10 m	3B-061161-101



Modem Cable DB9 F - DB9 F

1.8 m	3B-041006-101
3.0 m	3B-041004-101
5.0 m	3B-041017-101
10 m	3B-041021-101



Drive Cable DB37 M - DB37 M

1.8 m 3B-111801-101
3.0 m 3B-111811-101
5.0 m 3B-111812-101
10 m 3B-111813-101



Universal Modem Cable DB25M - DB25F + DB9F

1.8 m 3B-072301-101
3.0 m 3B-072302-101
5.0 m 3B-072303-101
10 m 3B-072304-101



6 Heads Laplink Cable DB25M - DB25M,(DB25F + DB9F) - (DB25F + DB9F)

1.8 m 3Z-000013-101
3.0 m 3Z-000051-101
5.0 m 3Z-000052-101
10 m 3Z-000053-101



Serial Adapters & Gender Changers

DB9 M/M	40-101103-000	DB9 F/F	40-142102-000
DB15 M/M	40-103105-000	DB15 F/F	40-151103-000
DB25 M/M	40-131102-000	DB25 F/F	40-153103-000
DB25 M/F	40-133103-000	DB37 F/F	40-161102-000
DB37 M/M	40-141104-000	HD15 F/F	40-163105-000
HD15 M/M	40-143105-000		



The 1284 standard is an innovation that allows parallel printer ports to transfer data at many times the speed of standard Centronics parallel interface, and also allows for an array of bi-directional communications and longer cable runs.

- Fully Molded Cable
- Thumbscrews for Easy Installation
- Low Capacitance, Impedance Matched Twisted Pair Cable
- Double Shielded to Ensure Data Integrity

DB25 M - DB25 M

6.0 ft	3B-101360-101	5.0 m	3B-101365-101
1.8 m	3B-101361-101	25 ft	3B-101366-101
10 ft	3B-101362-101	8.0 m	3B-101367-101
3.0 m	3B-101363-101	50 ft	3B-101368-101
15 ft	3B-101364-101	15 m	3B-101369-101



DB25 M - CN36 M

6.0 ft	3P-051497-101	5.0 m	3P-05140C-101
1.8 m	3P-051498-101	25 ft	3P-05140D-101
10 ft	3P-051499-101	8.0 m	3P-05140E-101
3.0 m	3P-05140A-101	50 ft	3P-05140F-101
15 ft	3P-05140B-101	15 m	3P-05140G-101



DB25 M - HPCN36 M

6.0 ft	3P-321642-101	5.0 m	3P-321647-101
1.8 m	3P-321643-101	25 ft	3P-321648-101
10 ft	3P-321644-101	8.0 m	3P-321649-101
3.0 m	3P-321645-101	50 ft	3P-321650-101
15 ft	3P-321646-101	15 m	3P-321651-101



CN36 M - HPCN36 M

6.0 ft	3P-326204-101	5.0 m	3P-326209-101
1.8 m	3P-326205-101	25 ft	3P-326210-101
10 ft	3P-326206-101	8.0 m	3P-326211-101
3.0 m	3P-326207-101	50 ft	3P-326212-101
15 ft	3P-326208-101	15 m	3P-326213-101



HPCN36 M - HPCN36 M

6.0 ft	3P-327010-101	5.0 m	3P-327015-101
1.8 m	3P-327011-101	25 ft	3P-327016-101
10 ft	3P-327012-101	8.0 m	3P-327017-101
3.0 m	3P-327013-101	50 ft	3P-327018-101
15 ft	3P-327014-101	15 m	3P-327019-101



AC Power Cords

Nema 5-15P - IEC C13

1.8 m	42-101210-101
3.0 m	42-101206-101
5.0 m	42-101213-101
10 m	42-101215-101



AC Power Extension Cords

IEC C14 - IEC C13

1.8 m	42-102201-101
3.0 m	42-102202-101
5.0 m	42-102204-101
10 m	42-102206-101



PC Power Cords

Nema 5-15P - IEC C5

1.8 m	42-101221-101
3.0 m	42-101222-101
5.0 m	42-101223-101
10 m	42-101224-101



PC Power Cords

EURO Type(VDE)

1.8 m	42-111208-101
3.0 m	42-111214-101
5.0 m	42-111212-101
10 m	42-111220-101



PC Power Cords

EURO Type(VDE)

1.8 m	42-111205-101
3.0 m	42-111221-101
5.0 m	42-111222-101
10 m	42-111223-101



PC Power Cords

Australia Type(SAA)

1.8 m	42-181201-101
3.0 m	42-181203-101
5.0 m	42-181205-101
10 m	42-181209-101



PC Power Cords Italy Type(IMQ)

1.8 m	42-111231-101
3.0 m	42-111232-101
5.0 m	42-111233-101
10 m	42-111234-101



6 Outlets Power Strip Current Overload Breaker Surge Protector, The switch with indicator for UL/CSA Type & PSE Type

1.8 m	42-321201-101
3.0 m	42-321202-101
5.0 m	42-321203-101



Power Y Cable (Y-A) 5.25 Male x2 + 5.25 Female Y Cable

8.0 inch	43-10100A-101
9.8 inch	43-10100B-101
12 inch	43-10100E-101



Power Y Cable (Y-B) 5.25 Male + 5.25 Female+ 3.5 Female Y Cable

8.0 inch	43-102007-101
9.8 inch	43-102006-101
12 inch	43-102008-101



Power Y Cable (Y-C) 5.25 Male + 5.25 Female+ 3.5 Female Y Cable

8.0 inch	43-103004-101
9.8 inch	43-103005-101
12 inch	43-103006-101

