



Safety Technology
International, Inc.

stopperstore®

For 30 years, STI has built quality products backed by exceptional service.
www.sti-usa.com

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World's #1 false fire alarm fighter

This innovative Stopper II® cover has been helping stop false fire alarms around the world for 30 years, without restricting legitimate alarms. Certain models offer excellent protection against physical damage (both accidental and intentional), dust and grime as well as severe environments inside and out. It is ideal for schools, colleges, hospitals, nursing homes, stores, hotels and public buildings of almost every kind where there is a threat of false fire alarms.

page 4



STI-1100



Chimes add a touch of charm

These musical chimes create a pleasant chime (choice of thirteen melodies), helping to eliminate surprise guests. Install in minutes with no electrician or through the wall wiring. All four chimes can work together as one system.



STI-3250



page 16

Stop theft through fire or emergency doors

Alarm alerts if a protected door is opened. Install on wood or steel doors with right, left or top mounting. Various alarm models available to make it more versatile than ever.



STI-6400

page 3

FAMILY OWNED AND OPERATED

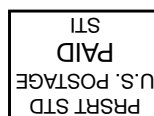
STI is a family owned and operated business. We welcome the challenge of introducing new products and ideas to the fire and security industry. If you don't see a product to meet your needs, give us a call.

30 YEARS OF QUALITY

STI has been making quality products for 30 years. To support this, we back most of our products with a three year guarantee against breakage in normal use.

UNMATCHED SERVICE

STI strives to please the customer and go the extra mile. The friendly staff is ready to find the solution to your problem.

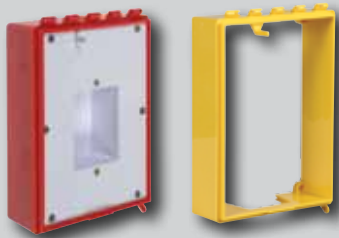


Safety Technology
International, Inc.
2306 Airport Rd.
Waterford, MI 48327



STI Universal Stopper®

Build it your way...



Protective cover offers a choice of:

- Flush frame, surface frame or enclosed backbox
- Waterproof (listing pending) enclosed backbox available with sealed mounting plate or open mounting plate
- Custom or no label (or Fire label for red only)
- Black, blue, green, red, white or yellow horn housing
- With or without a heater
- With or without horn

See more on pg. 6

STI's Full Product Range

Whatever your needs, we have you covered.



STI-1225

Fire Products

Proven in use in virtually every kind of public building around the world, these tough, clear, protective covers can help dramatically reduce vandalism and damage to important fire devices.

For more information see pg. 4-5

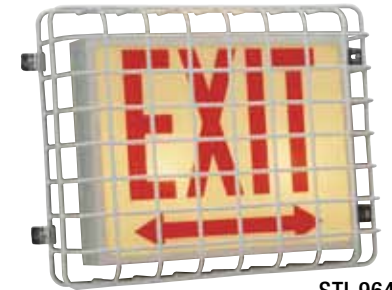


STI-6200

Theft & Vandalism Prevention

These multipurpose products help prevent theft and vandalism of important devices. Alarms help notify unauthorized use of emergency doors, fire extinguishers or other vital electronic devices.

For more information see pg. 3, 9-10



STI-9640

Wire Guards

STI borrowed from nature's master builder, the spider, to create a web of protection from vandalism and accidental damage. They are constructed of 9-gauge steel wire with corrosion resistant polyester coating, stainless steel wire or cold-rolled steel.

For more information see pg. 7-8



STI-7535AED

Polycarbonate Protection

Multipurpose enclosures help protect a wide range of appliances from vandalism, theft and damage. Constructed of super tough, clear polycarbonate, these covers can take tough knocks in stride.

For more information see pg. 11-13



SS-2102X

Buttons & Switches

Standard or custom switches help stop push button problems. ADA buttons available with color, activation and protective cover choices. Universal Button offers 240 combinations in one package.

For more information see pg. 14



STI-32500

Home & Work

Chimes, Wireless Driveway Monitor, lighted house number, electronic watchdog, Mugger Stopper® alarm and more. These products help alert a guest's arrival, fend off would-be muggers or intruders or allow visitors to find a home or office quickly.

For more information see pg. 15-16

Stop unauthorized exits and entries



STI-6400

STI Exit Stopper®

Highly effective alarm alerts to any unauthorized exits/entries

PRODUCT OVERVIEW

Tired of valuables disappearing out unprotected doors? This alarm is the answer and serves as an inexpensive security device to help stop theft. The “stop sign” design acts as a deterrent itself and the alarm will sound when unauthorized action takes place.

HOW IT WORKS

If the protected door is opened, the electronic Exit Stopper emits an ear piercing alarm for 30 seconds, 3 minutes or continuously (as preset by the user). A key operated override will silence the alarm and allow authorized exits. The alarm is fitted with a 9 VDC alkaline battery. It is available in red or green for almost any type of door, mounting or installation, including remote placement of the alarm.

features

- User can select on site whether to use as an alarm or annunciator.
- May be mounted on top, right, left or next to almost any door.
- May be set for piercing 105 or 95 dB warning horn.
- In exit alarm mode, alarm can be set to sound for 30 seconds, 3 minutes or indefinitely (unless disarmed with key supplied or until battery is drained).
- In annunciator mode, announces door entry with a set of 10 beeps.
- May be programmed for 15 second entry delay or immediate alarm.
- Detects both unauthorized exits and entries.
- Recommended operational temperature range is 32° to 120°F (0° to 49°C).
- Unit is completely self-contained.
- Highly visible “stop sign” design acts as a deterrent.
- Exit delay allows unit to arm following authorized exits.
- Available in red or green.
- Easy to install...much less expensive than heavy horizontal bar type units... and practical for all emergency doors.
- Three year guarantee against breakage of polycarbonate with normal use (one year on electronics).

other models



EXIT STOPPER® – GREEN HOUSING (STI-6400-G)
Operates the same as the STI-6400.



EXIT STOPPER FOR DOUBLE DOOR (STI-6402)
Provides protection for double door applications with two sets of reed contacts.



EXIT STOPPER WITH REMOTE HORN (STI-6403-G)
Allows for remote horn to be located 150 feet from the protected door.



EXIT STOPPER FOR DOUBLE DOOR WITH REMOTE HORN (STI-6404)
Provides protection for double doors and has remote horn capabilities.



EXIT STOPPER WITH “ALWAYS ACTIVE” FEATURE (STI-6405)
Allows key holder to reset the alarm.



EXIT STOPPER WITH DUAL ACCESS CONTROL (STI-6406)
Alarm can be operated from both sides of the exit/entry door without using alarm delays.



Prevent false and accidental fire alarms

features

- Proven effective for almost 30 years in helping stop false fire alarms.
- Models with or without horn.
- Does not restrict legitimate access to alarm.
- 9 VDC and 24 VDC and remote power models.
- Flush or surface mount.
- Weather and heated models.
- Standard and mini sizes.
- Horn housing available in red, blue, green or yellow with optional custom labeling.
- Cover is UV-stabilized.
- UL Listed to U.S. and Canadian safety standards (also for custom labeling).
- Three year guarantee against breakage of polycarbonate housing in normal use (one year on electronics).



STI-1100

STI Stopper II®

Proven in use in virtually every kind of public building around the world, these protective covers can dramatically reduce or eliminate false fire alarms.

PRODUCT OVERVIEW

This unique and patented device has been helping stop false fire alarms around the world for over 30 years, without restricting legitimate alarms. It offers excellent protection against physical damage, dust and grime as well as severe environments inside and out. It is ideal for public buildings of almost every kind where there is a threat of false fire alarms.

HOW IT WORKS

Stopper II consists of a clear, tamperproof, super tough polycarbonate shield and frame that fits over a manual pull station. When lifted to gain access to the actual alarm, it sounds a piercing self-contained 95 or 105 dB warning horn (at one foot). Immediate attention is drawn to the area and a prankster will either run or be caught. The cover is connected to the frame by a cable. When the cover is lifted, it drops off of the frame and a horn will sound (models with horn).

other similar products



STOPPER® II WITH HORN AND SPACER (STI-1155)

Operates the same as the STI-1100. Includes a spacer and is rated for indoor/outdoor use.



MINI WEATHER STOPPER® WITHOUT HORN (STI-6535-G)

Consists of a clear polycarbonate shield, weather gaskets, frame and conduit spacer. Rated for indoor/outdoor use. Available in red, blue, green, white or yellow.



BREAK GLASS STOPPER® (STI-4130)

Cover is designed for areas where a "break glass" cover is specified, such as unsupervised locations. Includes glass-breaking bar.



MINI STOPPER® WITHOUT HORN (STI-6505-B)

Consists of a clear polycarbonate shield and spacer. Available in clear, red, blue, green or yellow.

Stop damage to horn/speaker/strobe units



STI-1210E

STI Horn/Strobe Damage Stoppers®

Super tough polycarbonate covers protect horn/speaker/strobe signal units against vandalism and accidental damage of fire protection systems.

PRODUCT OVERVIEW

Covers designed to help stop vandalism and accidental damage to horn/speaker/strobe units (slotted for horn or speaker units and solid for strobe-only alarms). Molded of clear, thick, UV-stabilized polycarbonate material and backed by a three year guarantee against breakage in normal use. Many tough, clear spacers are available for larger strobe/horn units, retrofits, surface-mount and weather resistant applications.

Unique Enviro Kits are available for extreme conditions where dampness, water or dust are present.

features

- Virtually indestructible design to stop vandalism.
- Slotted models for horn applications.
- Models for flush or surface mount, open or enclosed backbox, NEMA/Type 4X, hazardous, heater or retrofit applications.
- Enviro Kit available for conditions where dampness, water or dust are present.
- Molded of optically clear material, UV-stabilized.
- Easy access for service.
- Light and sound loss information available on web.
- Three year guarantee against breakage in normal use.

other similar products



STI-1215

STOPPER® DOME FOR HORN/SPEAKER/STROBE

Polycarbonate cover (slotted for horn or speaker unit alarms) is designed to help stop vandalism and accidental damage to flush mounted units. Backed by a three year guarantee.



STI-1221D

STROBE DAMAGE STOPPER®

Polycarbonate cover (solid for strobe unit alarms) comes with a spacer with knockouts for mounting over exposed conduit. For surface mounted units. Backed by a three year guarantee.



STI-1229

STOPPER® DOME FOR STROBE ONLY

Weatherproof NEMA/Type 4X Rated cover includes enclosed backbox. Unit incorporates an appliance mounting plate that eliminates the need for an electrical outlet box.



STI-9717

SPEAKER/STROBE DAMAGE STOPPER®

Wire guard provides maximum protection to System Sensor SP2R1224MC and SP2W1224MC units. Consists of a tough, 9-gauge steel wire coated with corrosion resistant white polyester. Installation is fast and simple with the screws and anchors provided.

Build it your way

NEW

features

- Protects against vandalism, accidental damage, dust and grime as well as severe environments inside and outside (testing pending).
- Protects pull stations, keypads, intercom stations, emergency buttons, electrical light switches or duplex plugs.
- Cover is molded from thick, super tough polycarbonate material.
- Flush frame, surface frame or waterproof backbox (listing pending) mounting options.
- Top and bottom of waterproof backbox (listing pending) are threaded for 3/4" NPT rigid conduit.
- Sized to fit most pull stations.
- High strength continuous hinge.
- Optional relay output with 12-24 VDC power input.
- Low profile - ADA Compliant.
- Gaskets included.
- Locking tab.
- Models available with or without 105 dB horn.
- Available with red, green, blue, yellow, white or black message hood/horn housing with custom or no label.
- UV-stabilized to keep cover clear.
- Typical working properties of polycarbonate are -40° to 250°F (-40° to 121°C).
- Available for red units "In Case of Fire..." label.
- Free custom label.
- Three year guarantee against breakage of polycarbonate in normal use (one year on electro mechanical and electronic components).



STI Universal Stopper®

Versatile cover helps prevent false fire alarms and offers excellent protection against physical damage (both accidental and intentional), dust and grime as well as severe environments inside and out (listing pending).

PRODUCT OVERVIEW

This polycarbonate cover protects devices such as dual action pull stations, keypads for entry systems, intercom stations, emergency buttons, electrical light switches or duplex plugs, etc., without restricting legitimate operation.

The cover, with or without horn, is available with a flush frame, surface frame or waterproof backbox (listing pending), in a variety of colors. It is low profile (less than 4 inches) and has the same footprint as the Mini Stopper® but accommodates most dual action pull stations.

options available



**MESSAGE HOOD/
HORN HOUSING**
Available in red,
green, blue, yellow,
white or black.



FLUSH FRAME
Only available in clear.

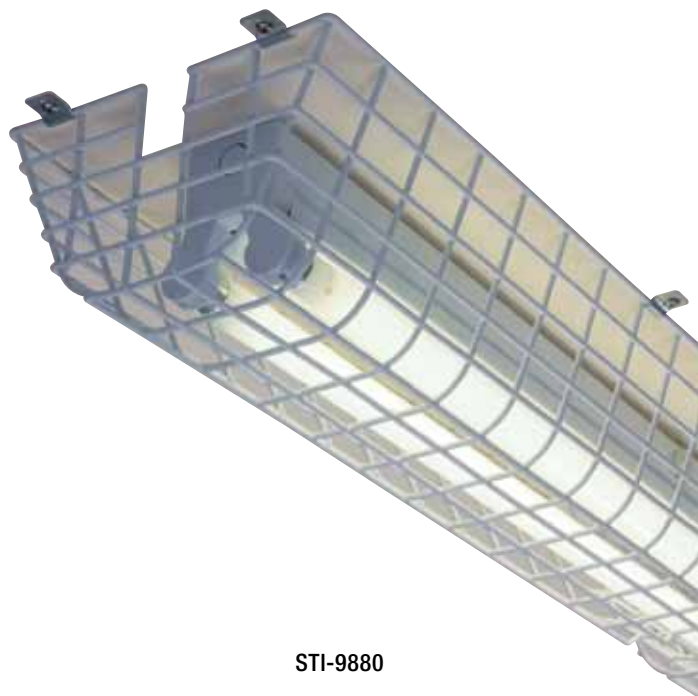


SURFACE FRAME
Has a conduit
window on top and
bottom of spacer.
Available in clear, red,
blue, green, yellow,
white or black.



WEATHER BACKBOX
Includes the white
mounting plate.
Available in red,
green, yellow, white or
black.

Fluorescent light guard



STI-9880

STI Fluorescent Light Damage Stopper®

Wire guard helps stop vandalism and accidental damage and the resulting replacement of costly lights.

PRODUCT OVERVIEW

Helps assure large fluorescent lights continue to illuminate important areas while avoiding frequent replacement of bulbs because of vandalism, accidental damage or other abuse. It is easy to install with all screws and anchors provided. Guard is adjustable in length to help accommodate various fluorescent twin-tube lighting fixtures.

features

- Constructed from super tough steel wire.
- Coated with a corrosion resistant polyester shell.
- Protects against vandalism or accidental damage.
- Reduces costly bulb replacement.
- Adjustable length to help accommodate various fluorescent twin-tube lighting fixtures.
- Easy installation and easy removal for service.
- Anchors and screws provided.
- Backed by a three year guarantee against breakage in normal use.

other similar products



CLOCK/BELL DAMAGE STOPPER® (STI-9631)

Designed to protect clocks, bells and similar instruments. Constructed of 9-gauge steel wire with corrosion resistant polyester coating. Three sizes available.



EXIT SIGN DAMAGE STOPPER® (STI-9640)

Wherever exit signs are at risk from either intentional or accidental damage (including a basketball in a gym), installation of this super tough guard is the solution to the problem. Two sizes available.



BAY LIGHT DAMAGE STOPPER® (STI-9702)

Assure continued operation of bay lights against both vandalism and accidental damage. Two models available.



EMERGENCY LIGHT DAMAGE STOPPER® (STI-9649)

Protect your emergency lights and other appliances against both vandalism and accidental damage.

Stop damage to smoke detectors

features

- Patented web-like octagon shape of 9-gauge coated steel wire makes them extremely difficult to break.
- Models to fit virtually all smoke detectors available today.
- Steel Web Stoppers have corrosion resistant polyester coating (stainless steel models have no coating).
- Tamper resistant hardware available.
- Fast and easy installation.
- Simple removal for servicing detector.
- Coated models may be spray painted once prior to installation to match décor.
- Backed by a three year guarantee against breakage in normal use.



STI-9601

STI Steel Web Stopper®

UL Listed protectors for areas where abuse to smoke detectors is severe.

PRODUCT OVERVIEW

STI borrowed from nature's master builder, the spider, to create a web of protection from vandalism and accidental damage with these UL Listed wire guards. They are constructed of 9-gauge steel wire with corrosion resistant polyester coating or 9-gauge stainless steel wire. Together, they cover virtually every smoke detector model available today.

Installation and servicing are easy with models for both flush and surface mounting. Highly recommended for areas where abuse to smoke detectors is severe.

other similar products



STEEL WEB STOPPER® (STI-9605-SS)

Protective 9-gauge stainless steel wire guard for mini smoke detectors. Three sizes available. Allows LED indicator to remain clearly visible.



BEAM SMOKE DAMAGE STOPPER® (STI-9625)

Helps protect costly sensor units of beam type smoke detectors from damage leading to misalignment and false alarms.



BEAM SMOKE DAMAGE STOPPER® (STI-9623)

Protects projected beam type smoke detectors, both transmitter and receiver sensors.



SMOKE DETECTOR DAMAGE STOPPER® (STI-8100)

Super tough polycarbonate protection for smoke detectors. Constructed of clear, almond, black or white polycarbonate. Allows smoke detectors LED to remain clearly visible. Available for surface or flush mounted units. UV-stabilized.

Prevent theft by installing an alarm



STI-6200

STI Fire Extinguisher Theft Stopper®

This sturdy, self-contained alarm helps prevent theft of fire extinguishers.

PRODUCT OVERVIEW

Fed up with replacing or recharging misused fire extinguishers? This alarm is the answer and serves as an inexpensive security device. The “stop sign” design acts as a deterrent itself and the alarm will sound when unauthorized action takes place.

HOW IT WORKS

If the protected fire extinguisher is moved from its normal position, the device emits a piercing alarm. Device is easy to install and can be deactivated for ease in servicing the protected unit. Includes a 9-VDC alkaline battery.

features

- Highly visible “stop sign” design discourages wrongful use of extinguisher.
- Mounts easily next to extinguisher.
- Uses a steel cable-operated switch mechanism.
- Deactivation cable supplied for ease in servicing the extinguisher.
- Sounds a piercing alarm (95 or 105 dB) when extinguisher is moved.
- Does not interfere with fire fighting in any way.
- Hardware and battery included.
- Three year guarantee against breakage of polycarbonate housing in normal use (one year on electronics).

other similar products



MINI THEFT STOPPER® (STI-6255)

For cabinets housing a fire extinguisher, fire hoses, etc. Device mounts next to the door or in the cabinet and its reed switch unit is mounted on the door jam. The matching magnet is mounted on the door near it and when the door is opened, the device sounds a warning horn.



SELECT-ALERT MINI CONTROLLER (STI-SA5000-R)

Highly effective alarm alerts to unauthorized use of important electronic devices. It flashes an LED and offers 32 selectable sirens.

Available in red, blue, green, amber and white.



MUGGER STOPPER® PLUS (12006)

This unit helps fend off muggers with its 120 dB, 9 volt battery operated alarm or calls attention to a fall or injury. Unit also emits an attention-evoking strobe light. It is compact, shock resistant and lightweight.

Stop vandalism and damage of CCTV cameras

features

- Sturdy diecast aluminum construction (.22 in. thick).
- Easy access for servicing and installation.
- Removable camera mounting plate.
- Wire protector mount allows wires to feed through to prevent tampering or damage.
- Housing includes blower, lens heater and sun shield.
- Sun shield can reduce internal temperature by 4°F (2°C).
- 24 VAC input with 12 volt DC terminals eliminate the need for additional wiring and power supply for 12 VDC cameras.
- Removable tethered lid for easy camera access.
- Two year warranty on enclosure, bracket and electronics under normal use.



STI-7150K

STI CCTV Cameras

Housing provides valuable protection around-the-clock against damage – both accidental and intentional.

PRODUCT OVERVIEW

Here's a way to protect CCTV cameras from vandalism and tampering. This addition to our Stopper® Line of products is available in diecast aluminum construction. Consists of a sturdy housing unit, blower, lens heater and sun shield. The sun shield can reduce internal temperature by 4°F (2°C). Unit includes mounting plate. The housing has a removable tethered lid which allows easy access for servicing or installation of the camera.

other similar products



ALUMINUM CCTV HOUSING (STI-7000K & STI-7100K)

Two versions available: one consists of a sturdy aluminum camera housing and mounting bracket, the other also includes a heater, blower and sun shield.

Protect lifesaving AEDs against theft and vandalism



STI-7535AED

STI AED Protective Cabinet

When seconds can mean the difference between life and death, these clear Protective Cabinets are the answer for protecting lifesaving AEDs (Automated External Defibrillators).

PRODUCT OVERVIEW

Multipurpose cabinets for remote AED units, which require physical or environmental protection. Helps guard against vandalism, as well as dirt, dust and grime. Cabinets mount on the wall enabling the unit to be stored in a central location. Available with a thumb lock, which helps deter wrongful users from the unit and has an additional eyelet for a secondary safety seal.

HOW IT WORKS

Cabinets constructed of clear polycarbonate which allows the unit within to be highly visible from almost any angle. They are molded from the same material used in football helmets. When the cabinet is opened the optional alarm emits an ear piercing siren.

features

- Allows AEDs to be highly visible from almost every angle, unlike metal boxes.
- Mount on the wall, can be centrally located and do not require an additional sign to help direct one towards the AED.
- Offers safe, rounded corners.
- Does not dent and eliminates worry of paint chips, unlike metal cabinets.
- Adjustable wire shelf, mounting hardware and gaskets are included.
- Cabinet constructed from the same material used in football helmets.
- Sizes to fit virtually any AED and accessories.
- All covers equipped with a thumb lock and adjustable wire shelf.
- Offered with or without optional alarm or alarm/strobe.
- Polycarbonate is backed by a three year guarantee against breakage in normal use (one year on electronics - models with alarm).

other protective cabinets



AED PROTECTIVE CABINET (STI-7533AED)

Clear, medium sized polycarbonate cabinet with backplate, wire shelf, siren alarm and thumb lock. When the cabinet is opened, the siren sounds a powerful warning horn, drawing immediate attention to the area. The alarm does not interfere with legitimate usage of the electronic product. Models without alarms available.



AED PROTECTIVE CABINET (STI-7551AED)

Clear, large sized polycarbonate cabinet with backplate, wire shelf and thumb lock. Helps guard against vandalism, as well as dirt, dust and grime. UL Listed, NEMA/Type 4X cover with external mounting tabs mounts on the wall enabling the unit to be stored in a central location. Operator has to unlock the unit and open the lid for access. Models with alarms available.

Temperature controlled enclosure

features

- Protects fire alarm control panels and large electronic devices from extreme temperatures.
- AC unit is externally mounted to minimize space intrusion.
- AC unit cycles and a fan runs continuously to sustain a uniform temperature inside the enclosure.
- Allowing for proper air circulation, maximum protected unit is 21 x 33 x 6 inches (533 x 838 x 152 mm).
- Cost effective, low maintenance and compact design.
- Heavy-duty metal enclosure with air conditioner.
- Unit has two 1/4" turn latches to help prevent unauthorized entry.
- Clear window allows the unit within to be seen and quickly identified.
- One year warranty on electro mechanical and electronic components.



STI-7560AC

STI Metal Protective Cabinet with AC

Air conditioned enclosure allows alarm control panels to be protected from extreme temperatures or areas requiring NEMA/Type 4 (pending) protection.

PRODUCT OVERVIEW

The extra large, super tough, heavy-duty metal enclosure offers protection against vandalism, either accidental or intentional, as well as dirt, dust and grime. The unit has two 1/4" turn latches to help prevent unauthorized entry. Unlike competitor models, this NEMA/Type 4 (pending) enclosure has a clear window allowing the unit within to be quickly identified.

HOW IT WORKS

To help maintain the correct range of operating temperatures, the air conditioning unit cycles as required and a fan runs continuously to sustain a uniform temperature inside the enclosure. The steel (with baked enamel finish) air conditioner is cost effective, low maintenance, compact and is externally mounted to minimize space intrusion.

other protective enclosures



STOPPER® II HEATED ENCLOSURE (STI-1200A-HTR)

Protects devices located where temperature or environmental conditions exceed the suggested operating range. The thermostatically controlled 110 VAC heater and a continuous duty fan maintain a uniform temperature in the cover.



HEATED POLYCARBONATE ENCLOSURE (STI-7510A-HTR) (STI-7520-HTR)

These enclosures radiant heat plate will prevent LCD displays from becoming sluggish or freezing. Designed to operate on 12, 16.5 or 24 volts and have three thermostats; a control thermostat, over temperature safety thermostat and a low temperature warning which can connect to a supervisory panel.



PROTECTIVE CABINET WITH AC AND HEAT

This clear protective polycarbonate cabinet with temperature controls allows fire alarm control panels to be protected from extreme temperatures and other conditions requiring NEMA/Type 4 protection.

Prevent tampering of devices



STI-9105

STI Thermostat Protector

Some like it hot. Some want it cold. If they have access to a thermostat the result can be an irritating and expensive problem for employers and owners of any public facility.

PRODUCT OVERVIEW

STI's expanded line of Thermostat Protectors is the answer. They include lockable protective covers to help stop tampering of virtually every size and shape thermostat and energy sensor as well as guard against vandalism and accidental damage. Each is molded of heavy-duty polycarbonate material and backed by a three year guarantee against breakage in normal use.

HOW IT WORKS

Holes in the frame of each model allow air to circulate freely for proper operation of protected units but a second interior wall prevents objects from entering inside (such as a pencil or screwdriver). Models are available in clear or smoke colored polycarbonate. All are easy to install.

features

- Offers excellent protection against tampering, abuse and accidental damage without affecting operation of the thermostat.
- Holes in the frame allow air to circulate freely.
- Frames inner wall construction prevents tampering with dials and levers.
- Easy and quick installation.
- For flush and surface mounted applications.
- Multiple sizes.
- Backed by a three year guarantee against breakage in normal use.

other similar products



UL US
ADA
Compliant

BOPPER STOPPER® (STI-6518)

Inexpensive and highly durable cover protects single-gang keypads, electrical outlets, biometrics, volume or lighting controls and push buttons. The hinges are molded of super tough polycarbonate material.



UL US
ADA
Compliant

WIDEBODY KEYPAD PROTECTOR (STI-6550)

This polycarbonate cover helps prevent theft and vandalism to double-gang keypads, access controls, volume and lighting controls and similar devices. Available with or without lock and in clear or smoke colored polycarbonate.



UL US

SNOOPER STOPPER® (STI-7505)

Prevent theft of access/keypad codes and protect swimming pool phones and similar devices from abuse and accidental damage. Cover is molded of super tough polycarbonate material. Available in clear or smoke colored polycarbonate.



POLYCARBONATE ENCLOSURE (STI-7500E)

Multipurpose lockable enclosure for keypads, annunciators or other electronic products, which require protection. Multiple backboxes available to cover a wide range of devices.

Known for quality and built to last

WE CUSTOMIZE IN 7 DAYS OR LESS! *

many buttons switch options available

- Push-to-Activate
- Turn-to-Reset
- Momentary Mushroom
- Momentary Mushroom Octagon
- Momentary Illuminated
- Momentary Touch
- Pneumatic Adjustable Timer
- Push and Key-to-Reset
- Key-to-Activate (Not ADA)



SS-2108X



SS-2408EX



SS-2204PS

Select your button online at www.sti-usa.com/button

We've made ordering the correct buttons easy.

- Choose a Shell Color
- Choose a Protective Cover
- Choose a Button/Switch Activation
- Choose a Message

Stopping push button/switch problems with ADA Compliant STI Stopper Stations

STI Stopper® Stations

PRODUCT OVERVIEW

These ADA Compliant, multipurpose push button switches cover a wide range of applications both indoors and outdoors. They incorporate a unique, patented design that helps dramatically to stop accidental activation. A number of standard models are available or STI can create custom units to meet exact needs. There is a choice of five universal colors identifying switch usage, wording and language.

other products available



UB-1

UNIVERSAL BUTTON (UB-1)

Momentary button offers 240 different combinations in one convenient package. Ready to assemble out of box, it is easily installed within minutes right on site. Pneumatic and Touch-Free button also available.



MINI BOPPER STOPPER® (STI-6516)

Protect keyless door entry units against outdoor conditions and abuse with this super tough, durable cover. It is even useful for weatherproof keyless door entry units when ice and snow can make them difficult to operate.



MOUNTING PEDESTAL (STI-9780)

This pole mount helps provide convenience for access control equipment. The heavy gauge steel pedestal can be used for: access control, telephone entry, gate operators, parking control, card readers, push buttons/switches, intercoms, fire access stations, key pads and much more.

* BASED UPON AVAILABILITY

Know when guests arrive invited or not



STI Wireless Driveway Monitor

This unique Driveway Monitor sends a wireless signal to the home or office to alert when a vehicle enters the protected driveway.

PRODUCT OVERVIEW

The receiver chimes and the alert light flashes when a vehicle passes by the sensor. The alert light continues to flash for 15 minutes or until the reset button is pushed. When a vehicle enters the driveway and triggers the Driveway Monitor, there is a delay for the unit to reset before the next vehicle will be detected.

HOW IT WORKS

The driveway sensor uses a patented magnetometer sensor system. Movement of any large metallic (iron or steel) object having a magnetic field will cause the sensor to transmit to the receiver. People, animals and shadows will not trigger the driveway sensor. The sensor may be placed as far as 1000 feet (line of sight) away from the receiver in the home.



STI-34150

features

- Alerts you when a vehicle is coming up your driveway. Indoor AC-powered receiver chimes and flashes when a vehicle approaches.
- When a vehicle passes near the SENSOR, the RECEIVER chimes and flashes the alert light. The alert light will flash for 15 minutes after a vehicle is detected. The receiver will continue to chime each time a vehicle passes.
- Under ideal conditions, the sensor may be placed as far as 1000 feet (line of sight) away from the receiver in your home.
- When a vehicle activates the receiver, there is a 20-30 second delay for the sensor to reset before the next vehicle will be detected.
- Will not be triggered by animals, people or shadows.
- Purchase additional Driveway Monitor sensors or receivers to cover multiple areas and to expand your system (up to 4 sensors).
- Can be set to low, medium or high sensitivity level.
- Additional transmitter will produce a different chime from the receiver when triggered.
- Receiver has a 12 volt transistor output jack for optional accessories. Output is adequate for small 12 volt relay coil.
- Optional Lamp Controller (STI-30104) will turn on for the selected amount of time.
- Can temporarily silence the receiver (for example to avoid the 5 a.m. garbage pickup) from triggering your sensor.
- Wireless frequency is 315 Mhz.

other home & work products



LAMP CONTROLLER (STI-30104)

For use with Driveway Monitor. When a vehicle enters the driveway and a signal is sent to the receiver, the Lamp Controller will also be triggered and a light will turn on.



REX PLUS® ELECTRONIC WATCHDOG (ED-50)

This watchdog never sleeps and doesn't have to be fed. Rex Plus can "see" through thick doors, walls and glass. Simply plug his cord into any indoor outlet, he'll stay on duty around the clock.



SOLAR POWERED LIGHTED HOUSE NUMBER (STI-30325)

Ensures police, fire, medical teams, friends and family locate a home or office quickly. User selects number up to five digits, no wiring required and is weatherproof.

A touch of charm and convenience

features

- Wireless.
- Quick and easy to install – no wiring needed.
- All of these chimes are compatible with each other.
- Know when your door opens or when a person enters the detection zone... and greet visitors with pleasant music.
- Can distinguish between front and back doors by adding transmitters and programming a different tune on each door.
- Receiver plugs into a standard AC outlet.
- For security – 32 individual privacy codes to protect against outside interference.
- Select any of 13 sounds with the push of a button on the transmitter. Doorbell Extender offers six sounds.
- Entry Alert and Wireless Motion-Activated Chime also have an alarm mode.
- Ideal for the home, store or office.
- ETL Listed. FCC Certified.
- Two year limited warranty.




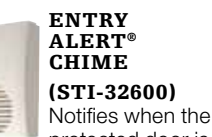
STI Wireless Chimes

These easy to install wireless devices will always let you know when your door is opened, taking the surprise out of unexpected guests. All four chimes can work together as one system!

PRODUCT OVERVIEW

These wireless doorbell and chime systems create a pleasant chime (choice of melodies) when someone enters, helping to eliminate surprise guests. They can be installed in minutes with no electrician or through the wall wiring.

other compatible products

 <p>WIRELESS DOORBELL EXTENDER (STI-32000) Connects to existing doorbell and extends to hard-to-hear indoor areas of the home or office.</p>	 <p>WIRELESS CHIME - DOORBELL BUTTON (STI-32500) Mount button on the exterior of the door and plug receiver into any indoor outlet. Can be used as a pager for family members requiring special care.</p>	 <p>ENTRY ALERT® CHIME (STI-32600) Notifies when the protected door is opened. Mount magnet and small transmitter to door and plug receiver into indoor outlet. Also has an alarm mode.</p>	 <p>WIRELESS MOTION-ACTIVATED CHIME (STI-46100) Chime alerts when someone enters the detection zone. Sensor is weather-sealed for long life. Receiver plugs into indoor outlet. Also has an alarm mode.</p>	 <p>FLASHING DOOR CHIME RC-3270 Flashes a lamp when the enclosed doorbell button is pushed or the phone rings. Plugs into indoor AC outlet. For independent use. Not for use with other chimes.</p>
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