

STI DEFIBRILLATOR THEFT STOPPER®

To Help Stop Theft of Expensive Automated External Defibrillators

You've made a large investment in employee and consumer health and safety by purchasing an AED. Here is an effective way to help reduce the risk of theft.

How It Works

The Defibrillator Theft Stopper incorporates a unique steel cable operated switch mechanism which allows the defibrillator to be used for a medical emergency, but a powerful alarm will sound when the AED is removed. This loud alarm may alert your first responders in the building, but it can be very disturbing for a potential thief. Before use, the steel cable is permanently crimped around the handle of the AED. When removed from the unit, the alarm sounds. Reinserting the cable silences the alarm.



STI-6205

Features

- Highly visible "stop sign" design discourages wrongful use of defibrillator.
- Sounds a powerful warning horn when activated; drawing attention in a hurry.
- Decibel level may be set to 95 dB for office settings or 105 dB for noisier environments.
- Lifetime guarantee against breakage of polycarbonate during normal use (one year on electronic components).
- Deactivation cable provided for service to defibrillator by authorized personnel.
- Recommended operational range 32°F to 120°F (0°C to 49°C).
- Self-contained 9 VDC alkaline power source is provided.
- Compact design mounts easily next to defibrillator.
- Virtually indestructible polycarbonate housing.



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Dimensions and Technical Information

Model Available

STI-6205 Defibrillator Theft Stopper

NOTE: In moderate to high noise, a sound level check should be done (monthly) to verify audibility in all areas where unit is needed to be heard.

End user must verify the alarm and battery every six months and replace battery annually or as required.

SPECIFICATIONS

Housing	1/8" Polycarbonate
Power Source	9 VDC Alkaline
Warning Horn at 1 foot	95 dB - Low 105 dB - High
Cable	1/8" galvanized steel
Dimensions	5" W x 5" H x 2" D 127mm x 127mm x 51mm
Standby Current	None
Alarm Current	40 mA at 95 dB 150 mA at 105 dB
Recommended Operating Temperature	32°F to 120°F (0°C to 49°C)

