



ABS Fade Resistant
Plastic Indoor Model



Weather Resistant
Aluminum Indoor/
Outdoor model



Mutual Features:

- 1 Sensor with 160° and up to 75 Feet of Gunshot Detection
- Powered by 5vdc, 12vdc, or Power over Ethernet (PoE)
- PoE V3.0 and Higher
- Quick Connect Connector for Power, Alarm Relay and Trouble Relay
- 8-bit Microcontroller
- Clock Speed 16 MHz
- USB Serial Ports or TCP/IP Data Ports
- USB Cable Connection via Micro USB to A Male
- 2.4GHz Communication, Encrypted to the TSTU Device (Part # STU01, sold separately)
- Cooling Natural Convection
- Operating Temp -20°C to 70°C (-4°F to 158°F)
- Max Operating Temperature +85°C (185°F)
- Min Operating Temperature -40°C (-40°F) Power Supply
- Storage Temp -40°C to 85°C
- Operating Humidity 10%–90%
- Non-Condensing Storage Humidity 10–90%
- Non-Condensing Cable
- Flammability Rating of DF UL94V-0
- Optional Wall, Ceiling or Corner Mount (mount included) to Single Gang Box

FCC Approved for US and Canada