GUNSHOT DETECTION
TSTU DEVICE

Touch Screen Testing Unit Modes Include:

- Sensor Testing
- Turn On/Off the Test Modes of Gunshot Detection Units
- Reboot Gunshot Detection Units that are online
- Program connected Gunshot Detection Units Location and Unit Numbers

3.2" Touchscreen Display

- **Light Handheld Design**
- **Durable ABS Shock and Fade Resistant Plastic Case**
- **Auto Shutoff after 10 minutes to Preserve Battery Life**
- **Uses 9vdc Battery or USB cable for Power**
- **USB Cable Connection via Micro USB to A Male for Firmware and Data Transfer**
- **512k Memory, used for Maintenance and Customer Tracking logs**
- **2.4GHz Communication, Encrypted to Multi–Sensor and S1 Single Sensor Gunshot Detection Units**

- **8-bit Microcontroller**
- **Clock Speed 16 MHz**
- **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**

FCC Approved for US and Canada

Simple. Scalable. Secure.