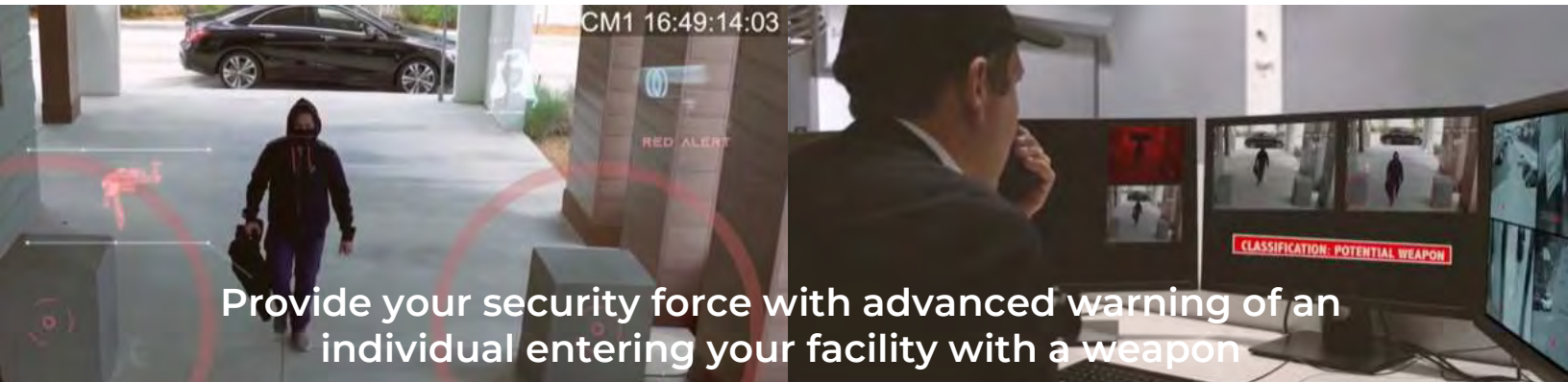




# The Next Generation Covert Weapon Detection System

Our **Weapon Detection System** detects concealed threats, such as firearms, knives, and bombs on a person or in baggage. The system is non-intrusive and does not disrupt traffic flow. Its magnetic sensor can differentiate between a weapons and other common metal objects such as a phone or laptop. Sensors are omni-directional, sending signals in all directions, including above. An individual does not have to walk between the two sensors for a weapon to be detected.



Provide your security force with advanced warning of an individual entering your facility with a weapon

## Product Specifications

**Weapon Type:** Weapons that are now known, concealed, disguised, and overt. Capable of learning future threats.

**Sensing Method:** Passive Targeted Magnetic Sensing

**Recommended Configuration:** Covert, 10 to 13 feet point of entry. Extended range available.

**Size:** Pair of 12.875" x 14.095" x 24.09" cases (327mm x 358mm x 612mm) – Small entry size also available

**Power:** Power Over Ethernet (provided)

**Operation Temperature:** -40 to 50C

**Communication:** Ethernet and WiFi

**Detection Range:** 10 to 13 feet under recommended sensor pair configuration

**Consumables:** None

**User Interface:** Remote access graphical interface



## Improving the Safety and Security of Facilities

Our next generation weapon detection system is light years ahead of traditional metal detectors and other systems. We provide a faster, more proactive, and powerful way of monitoring for threats.



# Pioneering Covert Weapon Detection

Detects Concealed Weapons Where Other Systems Can't

## Key Characteristics

- ★ Each entry point can process an unlimited number of people flowing into the facility at one time
- ★ No health, privacy concerns, or impact on pregnant women, pacemakers, etc.
- ★ AI/machine learning algorithm with over 14.0M live samples
- ★ Easy and fast installation with single touch configuration
- ★ Can be placed in walls, ceilings, or floors – easy covert and/or overt installation with no portal configuration required
- ★ The sensor does not alarm or make a noise
- ★ Remote monitoring - no additional security staff required
- ★ Mobile app (apple/android) available for alarm monitoring
- ★ Offers the best possible ROI
- ★ Operates autonomously
- ★ Offers high detection with low power
- ★ Uses highly sensitive magnetic moment sensor technology
- ★ Sensors are network connected
- ★ Automatically eliminates non-moving targets

Sensors recognize dozens of weapons including knives, rifles, shotguns, handguns, and bomb parts. False positive rates are normally less than one in ten thousand!

