

Drone detection system **DTS-9058**

((())) GENERAL DESCRIPTION

The DTS-9058 is a state-of-the-art, passive RF-based drone detection system designed for the protection of critical infrastructure, military installations, and other high-value assets. Designed for location defense, the DTS-9058 can be deployed as a semi-fixed or fixed installation.



FEATURES

- Long range detection of over 10 km
- Detection coverage is 400MHz to 6 GHz
- Built-in Drone ID Detection System
- Advanced AI Powered drone detection
- Triangulation with 2 or more units
- Centralized Management System is integratable with different C2 solutions seamlessly
- Engineered for year-round outdoor operation
- Maintains complete RF silence during operations



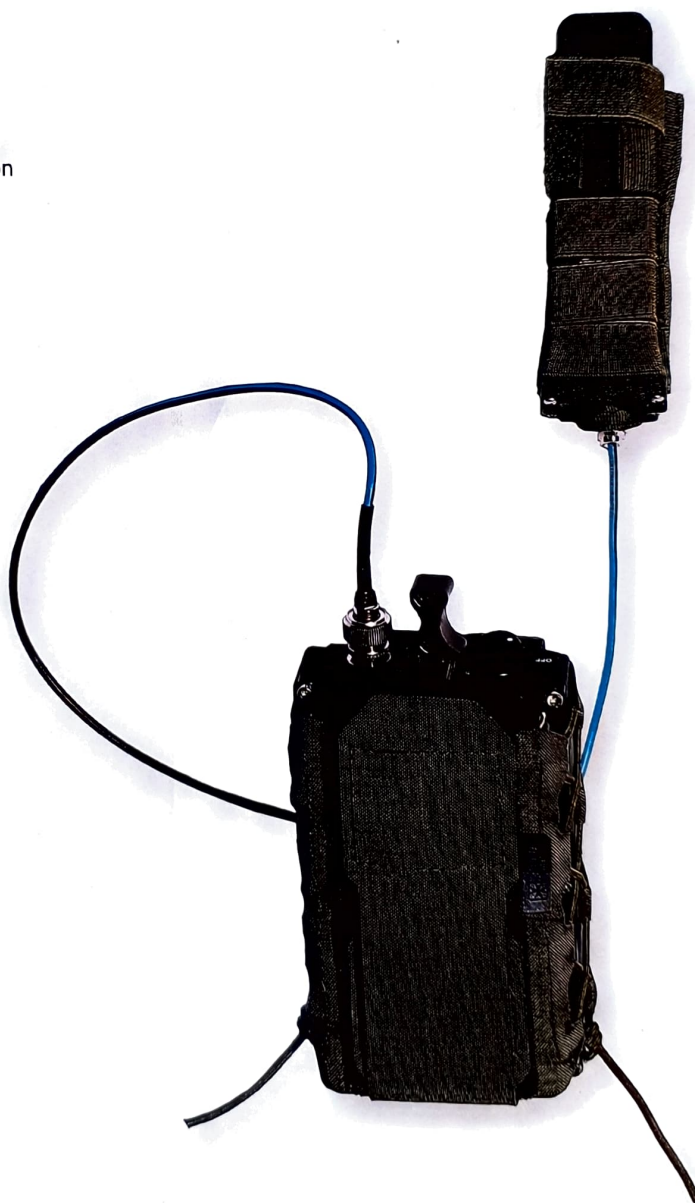
Portable Drone detection device **DTS-CaDe**

GENERAL DESCRIPTION

The DTS-CaDe is a portable, passive RF-based drone detection system designed for military, law enforcement, and home guard units. Providing covert threat detection without emitting any signals itself, the DTS-CaDe enhances situational awareness and enables effective countermeasures against malicious drone activity.

FEATURES

- Long range Detection up to 2km
- Ultra Wideband Frequency
Coverage includes 750MHz to 8.5 GHz
- Detects virtually all drones transmitting RF control signals
- Integrated MOLLE pouch allows for seamless integration with combat uniforms and tactical gear
- Lightweight and compact design ensures minimal encumbrance
- Integrated battery provides up to 10 hours of continuous operation
- Integrated direction finding capabilities
- Water and dust-proof



Drone gun PJ-2458G-3



GENERAL DESCRIPTION

Drone Jamming Gun PJ-2458G-4 provides a highly effective countermeasure against a wide range of commercially available consumer drones. The jammer comes in a portable and robust housing and its usage requires no technical training.



FEATURES

- Up to 4 customer defined frequencies
- COTS frequencies include GNSS, 900 MHz, 2.4 GHz and 5.8 GHz
- Up to 20 W output per band
- Adjustable output power
- Integrated powerful yagi antennas
- Over 2 km of effective jamming distance
- Hot-swappable high performance batteries
- Portable, robust and durable housing

