



## Directional antenna system

- ✓ Passive detector
- ✓ Tracking accuracy of up to 5° (LOS)
- ✓ Triangulation with 2 or more units
- ✓ Covers the 2.4 & 5.8 GHz frequency ranges
- ✓ Built-in GNSS and compass modules
- ✓ Detection range similar to the usable distance from the operator to the drone

## AI-based signal intelligence

- ✓ Classification of communication protocols
- ✓ Detects drones and remote controllers
- ✓ Also detects WiFi drones
- ✓ Robust in urban area
- ✓ Low false positive rate
- ✓ Addition of custom drones per clients request

## Portable deployment

- ✓ Battery system - up to 12 hours runtime
- ✓ Integrated 3G/4G modem
- ✓ IP54
- ✓ -20 to +50°C operating temperature
- ✓ Included tripod - 2 meter height
- ✓ 8 kg weight

## Permanent deployment

- ✓ Power-Over-Ethernet
- ✓ HDMI and USB port for offline use

## Modern user interface

- ✓ View on a smartphone / tablet
- ✓ Offline vector map included
- ✓ Online satellite map
- ✓ Detection history
- ✓ Integration with ADS-B receiver to track planes and friendly drones
- ✓ Integration with jammer systems - start jamming automatically
- ✓ REST API - easy to integrate with other systems

