HackHunter Air drone detection
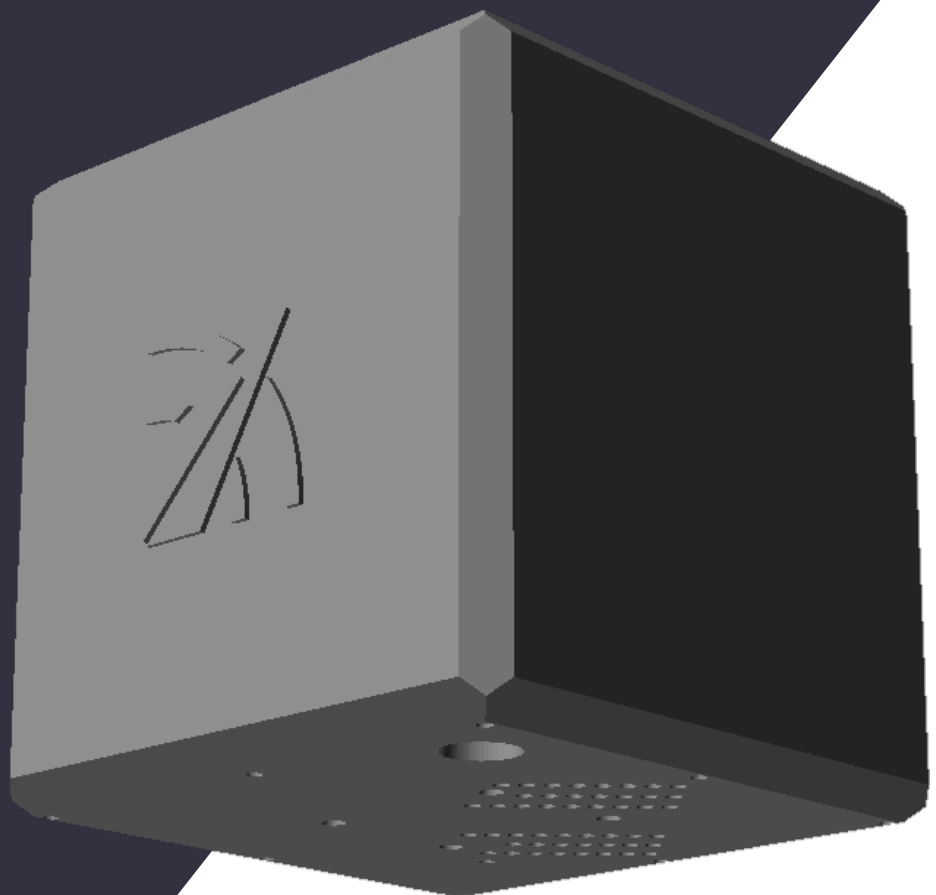
Purpose-built for Cyber Security

Built specifically for drone detection, the HackHunter Air detects and locates WiFi-operated drones in your environment in real-time

Real-time continuous detection, alerts, forensics, distance and direction are provided for both the drone and controller separately

Detect unauthorised WiFi using complex real-time filtering (templates)

Real-time alerts and data feeds into security management systems means you can take immediate action

In-depth analytics are provided, including full reporting and forensics

Know when drones are in your environment

Drone detection

Real-time distance and direction

Reports drone make and model

Up to 2km radius

Controller detection

Detects the controller separately to the drone

Real-time detection and reporting

Use in conjunction with the Pursuit tracker to physically locate the controller

Track it to the source

Get the distance and direction then physically locate the drone and controller using the portable Pursuit tracker
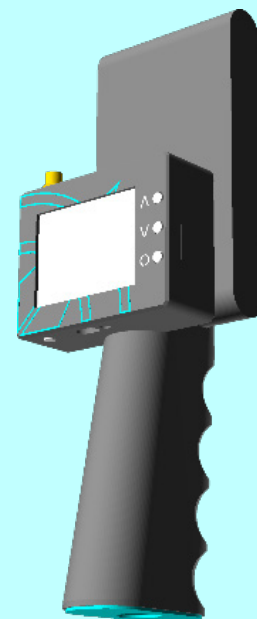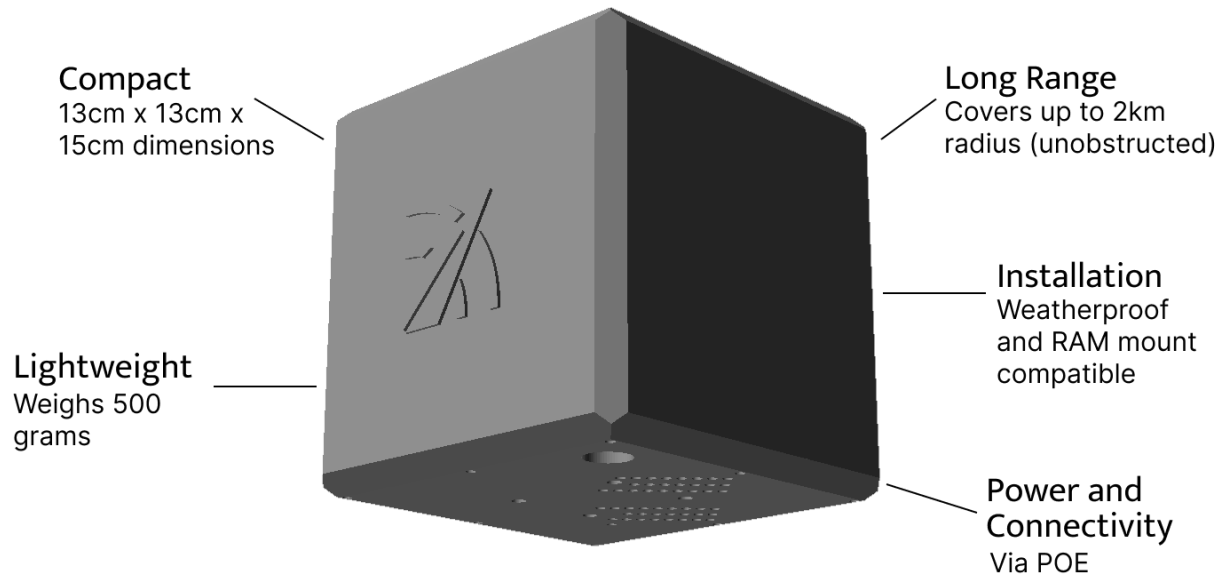
Real-time tracking

Precision location

Both drone and controller can be located separately

HackHunter Air drone detection

Compact
13cm x 13cm x
15cm dimensions

Lightweight
Weighs 500
grams

Long Range
Covers up to 2km
radius (unobstructed)

Installation
Weatherproof
and RAM mount
compatible

**Power and
Connectivity**
Via POE

Undetectable
Does not transmit
during normal use

*transmits when updating firmware,
licenses, or transferring files

Product Enquiries

HackHunter Air drone detection can be customised for use in any environment.
Contact us at info@hackhunter.io or call +61 3 8669 2090 for more information.