

HackHunter **Vision** continuous monitoring sensors

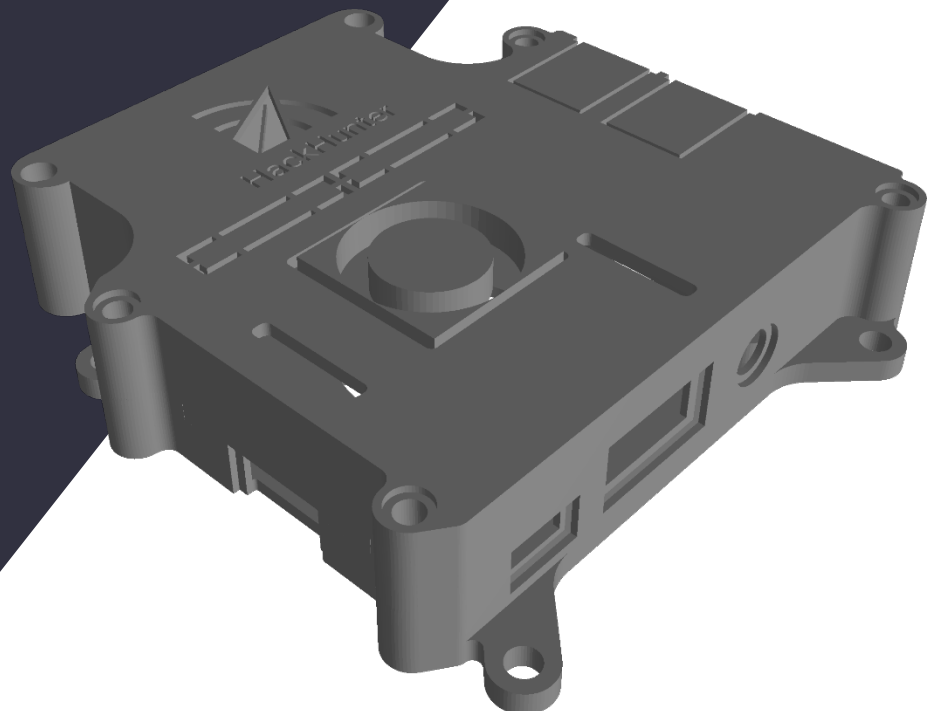
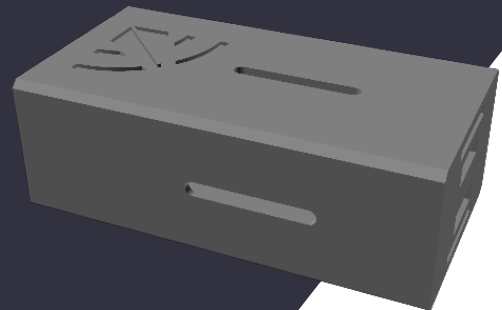
Purpose-built for Cyber Security

HackHunter Vision continuous monitoring sensors detect unauthorised WiFi and alert security management systems in real-time

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 exactly what WiFi is in your environment

Enumerating a network

Detects, tracks and locates WiFi APs and devices...



Connected to a WiFi AP



Communicating through an AP



Transmitting WiFi in the area

Insight analytics platform



Includes a comprehensive real-time dashboard and alert system



Data feeds integrate seamlessly into your SIEM, SOC or Syslogs etc.

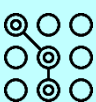


Analyse logs and generate automated reports (PDF, CSV, or other formats upon request)

WiFi network traffic analysis



Get an overview of your WiFi network's behaviour



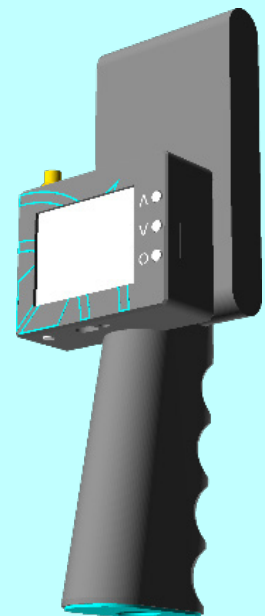
Detect transmission types and volumes to determine unusual patterns



Drill down to look for any suspicious activity such as a de-authentication attack

Track it to the source

Use in conjunction with the HackHunter Pursuit tracker to track and locate the WiFi source with precision





HackHunter Vision continuous monitoring



Small
Easy to conceal



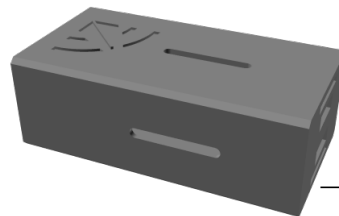
Wide range
Covers the same area
as a WiFi access point



Undetectable
Does not transmit
during normal use

*transmits when updating firmware,
licenses, the OUI file or uploading logs

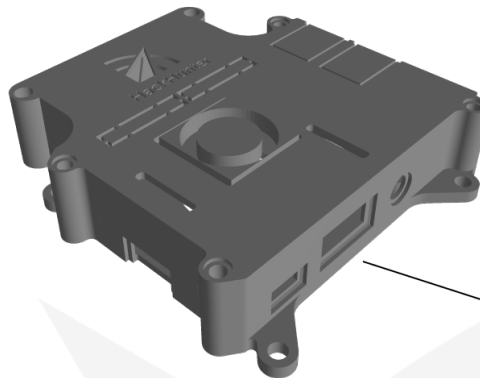
Sensor



Lightweight
Weighs less than
20 grams

Power
Requires USB
connection to host

Integrated host sensor



Lightweight
Weighs less than
160 grams

Power
Requires POE

Product Enquiries

HackHunter Vision sensors can be customised for use in any environment and to detect and locate any role, from basic signal analysis to drone hunting.

Contact us at info@hackhunter.io or call +61 3 8669 2090 for more information.