Houndstooth DXR-1K

Drone Detection System

Specification Sheet

Extended range

Detect the presence of a drone and controller before it enters the perimeter, at up to 500 metres

Drone X-Ray™ powered

The next generation Drone X-Ray ™ drone detection algorithm provides best-in-class performance, and always keeps up to date as new drone models appear on the market

Threat Localisation

Identified through the intuitive map, the location of the drone and operator is shown

Identify drone and operator

The make and model of both the flying threat, and the controller are exposed to the user

Configurable alerting

Receive SMS and email alerts when a threat is approaching or has left the perimeter

Minimal Installation

Power -Over-Ethernet (POE) 802.3at/af/passive for nodes, mains powered central server for mapping and interface, 24 port Ethernet switch. Recommended node height 3m pole mounted. Multiple nodes are required depending on installation.

HOUNDSTOOTH WIRELESS

DRONE X-RAY

www.houndstoothwireless.com info@houndstoothwireless.com

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