

HANDHELD DETECTOR

ARGUS D10

The handheld drone detector adopts self-developed low-power digital receiving technology, signal detection algorithm and advanced drone identification algorithm. It is connected to an external high-efficiency ultra-wideband antenna. It can achieve an extremely low false alarm rate in complex electromagnetic environments, and can accurately identify drones such as quad-rotors, fixed-wings, DIY drones, FPV drones, etc., and generate sound/light and vibration alarms.



FEATURES

Complete Detection Models

DJI, Autel, HUBSAN, Xiaomi, Swellpro, Skydoirh, TBS, ELrs, Futaba, Foxeer

Low False Alarm Rate

It can achieve a very low false recognition rate in the complex electromagnetic environment.

Firmware Update

Support setting the detection frequency band through the interface and updating the model library.

Easy to Operate

Single antenna design, small size, light weight, easy to carry and use.

SPECIFICATIONS

Frequency Range	300MHz- 6000MHz (custom frequency band)
Detection Radius	2km
Detection Response Time	≤3s
Power Supply	Two lithium batteries, each one 3500mAh, battery life ≤ 6h; support battery replacement
Boot Time	5S
Dimension	135mm*69mm*38mm (L*W*H)
Screen Size	1.77 inches
Working Temperature	-20℃~ +55℃