

HANDHELD DETECTOR

Argus D10

The handheld drone detector can identify quad-rotors, fixed-wings, DIY drones, FPV drones, etc., by adopting self-developed low-power digital receiving technology, signal detection algorithm, and advanced drone identification algorithm.



FEATURES

Complete Detection Models

DJI, Autel, HUBSAN, Xiaomi, Skydoirh, TBS, ELrs, Futaba, Foxeer, FPV, etc.

Full-band Detection

300MHz-6200MHz
(Customizable frequency)

Firmware Update

Supports setting the detection frequency band and updating the model library

Easy to Operate

Single external high-efficiency ultra-wide band antenna design, small size, lightweight, easy to carry

SPECIFICATIONS

Frequency Range	300MHz-6200MHz (Customizable frequency)
Detection Radius	≥2km
Detection Response Time	≤3s
Power Supply	Two lithium batteries, each one 3500mAh, battery life ≤5h; support battery replacement
Boot Time	3s
Dimension (L*W*H)	129mm*62mm*55mm (without antenna)
Screen Size	1.77 inches
Working Temperature	-20°C~+55°C

