SMA D5-2000

Handheld Detection Device

The handheld detection device is a portable product that can accurately locate the UAV and the pilot (remote control). The single device can detect and identify the serial number, model, position, speed, altitude, track and pilot position of the UAV within 1-3 kilometers and other multidimensional information, which also can be used online or offline.



Parameters

| Features | | |
|---|--------------|--|
| ·Single device achieves drone target positioning. | | |
| ·Passive detection, no electromagnetic emission. | | |
| ·Whitelisted drones won't trigger alarms. | | |
| ·Precisely detects and locates remote controller. | | |
| ·Supports DJI series, other brands, and DIY drones. | | |
| ·Displays drone flight path. | | |
| General | | |
| Power Source | LiPo | |
| Operation Time | 4 hours | |
| Dimensions | 170*85*55 mm | |
| Weight | 0.5 kg | |

| Omnidirectional Detection | |
|---------------------------|---|
| Detection Range | 1~3 km (Variability by environment and model) |
| Frequency Range | 2.4 Ghz / 5.8 Ghz |
| Detection Time | 1 s |
| Success Rate | 99% |
| Positioning Accuracy | ≤5 m |
| Simultaneous Detection | ≥5 (Simultaneous) |
| Environment | |
| IP Protection Rating | IP54 |
| Operating Temperature | -20~65 °C |
| Packaging | |
| Package Dimensions | 350*260*150 mm |

4 kg

Package Weight

CONTACT CHINA MONEYPRO GROUP NOW:

EMAIL: SALES@MONEYPROUAV. COM

MOBILE: +86-18126437260 (WHAT'S UP) MS. AMY LUO