



SKYLABS

SKY2L Handheld Drone Locator

Overview

SKY2L is a hand held device that detects and locates drones and controllers. It's about the size and weight of a standard cellphone, making it super portable for counter-drone missions. Moreover, it can identify 800+ types of commercial drones.

Specifications:

Operation mode: RF
Frequency range: 100MHz~6GHz
Working range: 1-5km (Varies due to environment and drone model)
Positioning error: <3m
Swarm detection: ~5
Battery life: ~3h
Weight: ~600g
Screen size: 6.0"
Dimensions: 185mm*80mm*33mm



Features

Drone: Coordinat..

Real-time location and flight path

Pilot Coordinates

Real-time location of remote controllers

Highly Portable

Weights only 600g

RID

Monitors standard Drone ID

Black and White List

Classifies "friend" and "foe"

Not Just DJI

800+ drones detectable, FPVs and DIYs included

Notes

[1] [2] [4]: Only work on certain models.

[3]: Please refer to the specification document for more information on standards supported.

Scenarios



Drone threats monitoring in major events, security patrol, VIP travel, border control etc.