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Handheld Drone Drone Detector & Locator From  
<http://www.jammerbooster.com/>

MODEL:	KD-H1B
SIZE:	235mm*66mm*43mm
PACKAGE:	neutral packing

**Functions**<sup>1?</sup> A single H1L can locate the coordinate of a drone, which can be displayed in the form of a "drone icon" on the device screen.

**Pilot Positioning**<sup>[2]: 3?</sup> H1L can plan the route for searching for drone controllers and provide a "one click position navigation" function.

**Unique Identification**<sup>[4]: 5?</sup> It can display the flight trajectories of multiple drones simultaneously on the electronic map interface.

**Multidimensional Information Monitoring**<sup>[6]:7?</sup> A white list can be set, and the device wont alarm once a whitelist drone is detected.

**8?** When a drone intrusion is detected, the device will give an alarm through sound, light, vibration, and other means.

**Data Playback:**<sup>10?</sup>The detection record list can retain historical detection records, including multidimensional information such as drone serial number, model, frequency, etc.

**Visual Data Analysis:**

**Passive detection:**<sup>2?</sup> Adopting a 6.4-inch large screen touch design, the operation is simple, convenient, and fast.

**Mobile and portable:**<sup>4?</sup> Equipped with a 4500mAh high capacity battery, it can operate continuously for up to 4 hours.

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**Standard charging interface:**

**PerformanceTable 2 Product Performance Indicators**

Locatable drone models

DJI with OcuSync protocols

Detection frequency band

5.8GHz

3

1~2km

Positioning accuracy

Varies due to environment and drone model5

?30s