

HANDHELD DIGITAL FREQUENCY COUNTER



Is a professional anti-stealing recorded wireless handheld device. It can monitor and identify all wireless videotaping equipment that indoor and in-car quickly and efficiently, no matter how those videotaping equipment to camouflage themselves as anything (clothes, buttons, bags, mugs, books, etc.), even if the device hidden in the couch, on the ceiling and cement wall, they would be located accurately.

Highlight

- ◆ Supports 8 bits LCD display.
- ◆ Supports Multi-functional navigation key operation.
- ◆ It can measure the frequency of any digital and analog signal transmitted in wireless.
- ◆ Supports 20 extrasensory synchronous RF signal strength indicator, sound and light vibrate silent alarm is optional.
- ◆ Supports Squelch adjustment.
- ◆ Equipped with 2 hours internal lithium battery.
- ◆ Supports High, medium and low battery LCD display.
- ◆ Equipped with full-band antenna.

Application

The product can be widely used in public security and sensitive room. Common applications are shown as follows:

- Meeting Room
- Banks
- Contract Tendering Rooms
- Conference Rooms
- Security Services
- Military Units
- Secret Services
- Border Patrol and Drug Enforcement etc.

Technical Data

This frequency counter is easily operated, upgraded, serviced, repaired and adapted to its required use. It has three working mode:

Record-frequency Mode Specification:

- Resolution: 10 KHz (digital signal) 1 KHz (analog signal)
- Impedance: 50 Ohms (MCX connector)
- Frequency range: 10 MHz - 3 GHz
- Sensitivity: -35 dBm Maximum Input: 15 dBm

Cellphone signal Mode Specification:

- Impedance: 50 Ohms (MCX connector)
- Frequency range: U.S. BANDS
- LTE 700 CDMA 800 GSM1900 CDMA2000/ LTE 800 GSM900 GSM1800 WCDMA2000
- LTE2300 WIFI 2400/ LTE2600 WIFI 2400
- Sensitivity: -60 dBm Maximum Input: 15 dBm

Broadband Wireless Signal Mode Specification:

- Detection Frequency: 0-10GHz
- Detection sensitivity: -65dBm
- Audible alarm and mute function