**Description**

Detect GPS trackers, hidden smart phones and hidden cameras all with just one kit. The DD1207 Pro kit comes with iProtect's DD1207 Multi-channel Detector and the Spy Finder Lens Finder. Both handheld, portable devices - the DD1207 allows the user to scan common digital frequencies, either and entire spectrum or one spectrum at a time while looking for a particular spy device. The Spy Finder allows the user to search for hidden cameras without checking for a RF signal. Spy Finder's infrared sensors will reflect light from even the tiniest hidden lens telling a user to look more closely at an object they suspect contains a hidden camera.

**Features**

**DD1207** is powered by two AA batteries and is designed to detect the following bug and spy signals:

* GSM baby-monitors/GSM alarm/GSM bugs
* GSM/GPRS/EDGE/4G video cameras
* GSM Spy phones
* GPS Trackers
* Bluetooth bugging devices
* Spy phones with Bluetooth/Wi-Fi
* Wi-Fi/Wi-Max bugging devices i.e hot spots and mobile data
* Wireless videocameras 2.4 Ghz

**The SpyFinder Pro** is a lightweight battery powered device that allows you to quickly identify and locate a camera by using an array of ultra-bright LED's. When the camera is found it is highlighted to the user, where it appears as a flickering bright spot of light.

**Features:**

* Finds Wireless and Wired cameras
* Find working and non-working cameras

**Specifications**

* Detection Range: up to 30 feet
* CDMA Range: 824-849 MHz
* GSM Range: 880-920 MHz
* WCDMA, 3G, GSM (PCS), DECT Range: 1920-2000 MHz
* Bluetooth, Wi-Fi Range: 2400-2480
* Wi-Max Range: 3000-7000 MHz
* Antenna: 2 Omni-directional antennas
* Operation time: 10-15 hours

**Included**

* DD1207
* SF103P
* Carrying Case