Number 1

Descriptions

RJ-101B - Cell Phone Jammer
Cover interface standards: Digital : IDEN, TDMA, CDMA, GSM, UMTS
Analog: AMPS, NMT, N-AMPS, TACS
Total output power: 10W (CDMA800: 2W, GSM900:3W, 1805-1990: 2.5W, 2100-2200: 2.5W)
Antennas External Omnidirectional
Every band frequency can select output power
All the TX frequency covered down link only.
Automatic power switching power supply: 50 / 60 Hz / AC 100 ~ 240V
Jamming range: Radius 10 ~ 40 M[the signal must
Safety regulation: AC Adapter CE,UL (E190582), CSA (LR112971 Level 3)

The output power of each band is adjustable by hand

Minimum order quantity:5PCS			
SPECIFICATION			
Output	Frequency	Average Output Power	Channel Output Power
CDMA800	869-894MHz	35dBm	6dBm/100KHz (min)
GSM900	920-960MHz	35dBm	5dBm/100KHz (min)
DCS1800	1805-1880MHz	33dBm	2dBm/100KHz (min)
PHS 1900	1895-1920MHz	33dBm	2dBm/100KHz (min)
or GSM1900	or 1930-1990MHz		
or choose 3G	2110-2170MHz	33dBm	2dBm/30KHz (min)

Shielding Radius: (10-40) meters ,-80dBm Rules of installation: UL (E190582) CSA (LR 112971 Level
Full Set Weight: 3.0KG

Contents:
1. Cellular phone jammer 1pcs
2. AC/DC adapter 1pcs
3. The manual 1pcs
4.Steel frame of installation 1pcs
5.Remote control 1pcs

6.Antenna 4pcs

Working time: Without the time limit, May continue to work for 365days

Features:

It can be used in an office or applied at meeting room, conference room, museum, gallery, theatre, concert hall, mosque, church, temple, restaurant, classroom, training center, factory, bank, train, bus, etc. For some locations of special purpose such as hospital, gas station, etc., please do field test first to make sure no interference happened to the normal operation of their equipment and instrument..*.It easy to install and operate the device.

Number 2

Descriptions

RJ-101H - Cell Phone Jammer
Cover interface standards: Digital : IDEN, TDMA, CDMA, GSM, UMTS
Analog: AMPS, NMT, N-AMPS, TACS
Total output power:8W (CDMA800:2W, GSM900:2W, 1805-1990: 2 W, 2100-2200: 2W)
Signal Source PLL synthesized
Antennas External Omnidirectional
Every band frequency can select output power
All the TX frequency covered down link only.
Automatic power switching power supply: 50 / 60 Hz / AC 100 ~ 240V
Tag: **Cell Phone Blockers** , **portable cell phone jammer** , **mobile phone signal blocker** , **GPS Jammer** , **Tracker Jammer Wifi Blocker** , **Portable 3G Cellphone/GPS/WiFi Jammer** ,

SPECIFICATION			
Output	Frequency	Average Output Power	Channel Output Power
CDMA800	850-894MHz	33dBm	6dBm/30KHz (min)
GSM900	920-960MHz	33dBm	5dBm/30KHz (min)
DCS1800	1805-1880MHz	33dBm	2dBm/30KHz (min)
PHS 1900 or GSM1900	1895-1920MHz or 1930-1990MHz	33dBm	2dBm/30KHz (min)
or choose 3G	2110-2170MHz	33dBm	2dBm/30KHz (min)
Power supply: AC adapter (AC220V-DC5V) Shielding Radius: Shielding Radius: (10-30) meters ,-75dBm Rules of installation: UL (E190582) CSA (LR 112971 Level 3) Weight: 3.0KG/PCS Dimension: (width, height, length) 210*50*170mm			

Number 3

Descriptions

RJ-110B Cellphone GPS Jammers Product Description
Cover interface standards: Digital : IDEN, TDMA, CDMA, GSM, UMTS, GPS L1
Total output power: 0.5Watt
Antennas External Omnidirectional
Every band frequency can select output power
All the TX frequency covered down link only.
Battery: Ni-Mh battery DC5V/1100mA
Work time: 150 Minutes
Support Powered by car cigarette charger
Automatic power switching power supply: 50 / 60 Hz / AC 100 ~ 240V
Humidity: 5%-80%
Effective range: Up to 8meters radius , the signal must
Dimension: 95mm(H)*45mm(L)*18mm(D) not include antennas.
For Safe & Security
Petroleum station,Government Building,Military Establishments, Prison,Car
For Public Places
Church, court house,Library,Lecture hall,Meeting room,Classroom,Test room, Recording studio

Output	Frequency	Average Output Power	Channel Output Power
CDMA	850-894MHz	10dBm	2dBm/30KHz (min)
GSM	925-960MHz	10dBm	1.5dBm/30KHz (min)
DCS	1805-1880MHz	10dBm	0.5dBm/30KHz (min)
GPS	1580-1700MHz	10dBm	0.5dBm/30KHz (min)

Shielding Radius: 3-15meters
Dimension: (width, height, length)   4.5cm *10cm*1.8cm
Weight: 370g/1 pcs
Llithium Battery: Use time is 2hours (Use the nokia charger)

Number 3

Descriptions

GT-800 Wireless Signal and Camera Lens Detector Intelligent 50MHz - 6000MHz
Wireless Signal and Camera Lens Detector Intelligent 50MHz - 6000MHz
Lightweight, easy to use and extremely effective wireless signal detector
Ideal for those who value their privacy and to prevent intrusive filming of your activities
Prevents eavesdropping, unlawful video-taping, and fraud
Quickly locates the source of any wireless signals and spy cameras
Specifications
Primary Function: Wireless Signal and Camera Lens Detector
Material: ABS
Power: Built-in rechargeable 450mAH li-ion battery
Detecting Wave Distance: 920nm

Receiving Range: 50MHz - 6000MHz
Detection Mode: Sound or Vibration

On Board Buttons:
- Retractable Antenna
- Sensitivity +/- Control
- Power switch
- Laser light switch
- 3.5mm Earphone in
- DC 5V in
Power adapter: AC 110-240V, 50/60Hz
Dimensions: L: 98 x W:56 x D:12 (mm)
Detects whether or not your car or office
has wireless listening devices installed
Detects SMS send and receive signals, cell
phone internet signals, and call signals .

Special dedicated optical lens filters
Built-in Compass
Detection of camera lens
Detection of radio waves (wireless camera/listening device, etc.)
This product ships with a universal wall socket adapter and will work anywhere in the
world

Package list
1x Wireless Signal and Camera Lens Detector
1x Power Adapter
1xUser Manual
Package weight: 200g
Package size :(L x W x H) 158 x 92 x 50mm

Number 4

Descriptions

RJ-121G GPS Anti-tracking jammers
Highly portable. Easy to carry.
• Palm Sized
• ON/OFF switch make it use more user-friendly.
• Higher efficient jamming effect by the high power 2.0watt design.
• Optional cover to make the jammer easier to carry.
RJ-121G is a Anti-tracking jammer, sophisticated high power pocket-
size jammer. It can be carried and used everywhere. It can jammer all
Tracker, RF signals up to 15meters shielding range.

Specification :

Type	Output Port	Frequency	Radius range
Global	GPSL1	1500-1600 MHz	5-15M @ depending on the mobile service provider's network condition
	GPSL2	1220-1230 MHz	
	GPSL3	1200-1210Mhz	

	GPSL4	1250-1280Mhz	
	GPSL5	1170-1180Mhz	

Colors: Light Bule

Power supply: AC110-240V **12V Built-in Battery**:1800mA/h

Total output Power: 2 watt

Device Size: 113*60*31mm Package Size: 209*52*86mm

Net Weight: 0.275Kg Gross Weight: 0.775Kg

Color: Skyblue

Built-in battery time : 1 hour

Signal source: Synthesized Operation

Temperature: -10℃ to +50℃

Humidity: 5% to 80%

Feature and Advantage:

1.Charging while working.

2. Each band can work separately or simultaneously.

3.Built-in fans and Wind slots on two sides design and inside coolers make a constant cooling working.

Application:

Prevent Commercial tracking, Killer track, Illegal location tracking

Accessoried with Leather cover

Number 5

Descriptions

CX007 Full-range All-round Multi Detector,Audio Video Detector Personal Detector
CX007 Full-range All-round Multi Detector
 Introductions:
This multi detector uses active laser scanning and passive wireless method of combining the sweep can accurately identified: eavesdropping devices, telephone eavesdropping, digital eavesdropping, tracking, vehicles eavesdropping, wireless pinholes, wired camera, electrical appliances and other sources.

 Features:
1. With auto detection function, the host to carry, when the live environment of eavesdropping devices, pinhole cameras, Casino gambling fraud, etc. The host will be in your auto-body vibration prompts risk
2. With a signal strength indicator lights that can quickly find the signal at source
3. Adjust potentiometer adjustable sensitivity, quickly identify the waves at source
4. Low-voltage prompts, bulit-in rechargeable battery
5. Detection mode: laser detection; vibration; beep detection; LED display detection; headset
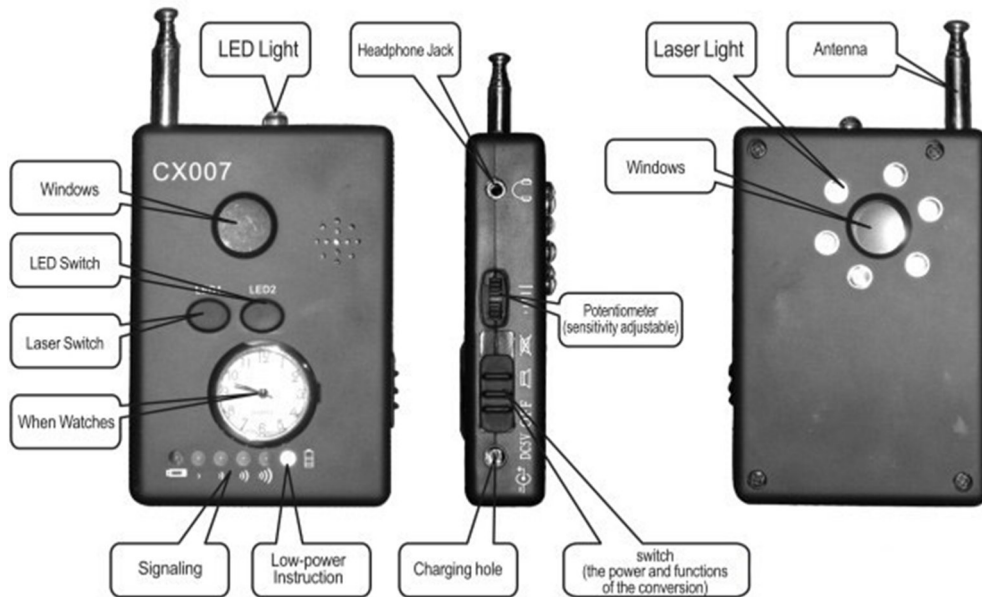**Specifications:**
1. Material: ABS
2. Laser Detection Camera Distance: 10cm - 10m
3. Radio detection of Camera Range: 5cm - 10m
4. Power in the 50mv~200mv Detection Range: 30 - 50 cm
5. Power in the 300mv~600mv Detection Range: 100 - 200 cm
6. Power in the 800mv~1200mv Detection Range: 300 - 800 cm
7. Current Consumption: 8mA
8. Probe Laser Wavelenght: 920nm
9. Receive Frequency Range: 1MHZ - 6500MHZ
10. Battery Capacity: 450 mAh
11. Dimensions: 2.95 x 1.97 x 0.59 inch / 7.5 x 5 x 1.5 cm
12. Color: Black
13. Weight: 188 g / 6.63 oz
 Package Includes:
1 x CX007 Full-range All-round Multi Detector
1 x Earphone
1 x AC/DC Adapter
1 x User Manual

Labels on diagram: LED Light, Headphone Jack, Laser Light, Antenna, Windows, CX007, LED Switch, LED2, Laser Switch, When Watches, Potentiometer (sensitivity adjustable), Signaling, Low-power Instruction, Charging hole, switch (the power and functions of the conversion)

Number 6

Descriptions

CC-309 Full Band Detector Lens Finder & RF Hidden wireless camera detector
Mini Full Band Detector

Parameters

Specifications
Size: L 78*W 50*T 15 mm
Weight: About 125g （Weight with battery）
Detection frequency: 50MHz--6000MHz
Sensitivity adjustment knob: To eliminate
the use of environmental interference (noise)
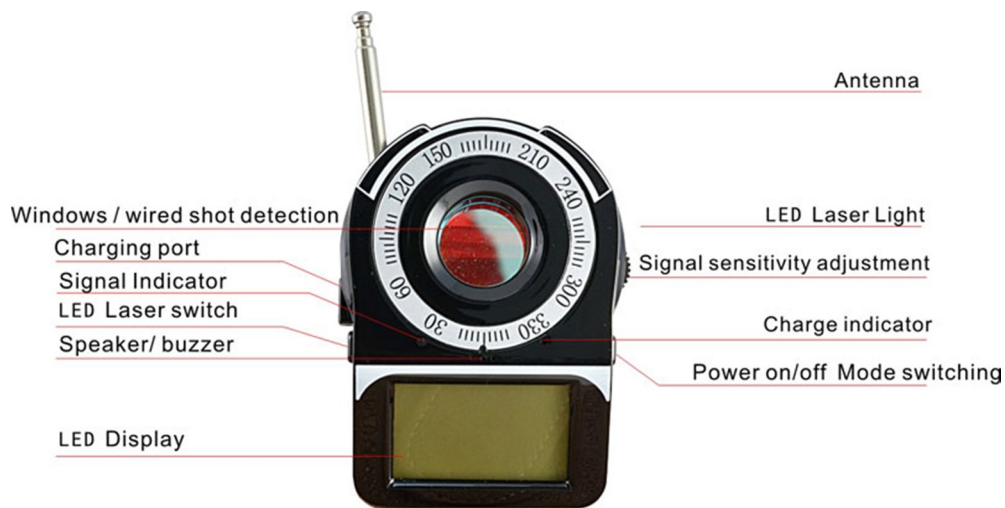or used to shorten the detection range

Weak indicator lights
Warning mode
1. 3 lights and buzzing sound
2: Vibration +3 lights
3: Mute, three LEDs and LED display

Antenna

Windows / wired shot detection
Charging port
Signal Indicator
LED Laser switch
Speaker/ buzzer

LED Laser Light
Signal sensitivity adjustment
Charge indicator
Power on/off Mode switching

LED Display

This product uses the active laser scanning and passive scanning method of combining wireless, can accurately identify: eavesdropping devices, tracking devices, car eavesdropping, wireless pinhole camera, wired camera, electrical sources, and so on. . . . . . Can effectively prevent eavesdropping 'videotaping, fraud and protect personal privacy data and information confidential.

Function as follows:
1) with automatic detection, the host to carry, at risk when there is eavesdropping devices, pinhole cameras, casino ye lie. . . . . . Host will prompt your body automatically detects the danger.
2) has a signal strength indicator, to quickly find the source of the signal at
3) the sensitivity adjustment potentiometer can be adjusted (increased sensitivity to widen the detection range or lower sensitivity to shorten the detection range) radio power at faster to find.
4) Detection modes: a laser probe 2 vibration (silent) 3 beep detection probe detection 4.LED display
5. Headphone mute detection
5) low-voltage prompts, built-in rechargeable battery
Laser detection: host window can be seen through the eyes of all inside of the current situation facing the camera lens
Wireless Sweep: frequency detection range (1MHZ-605GHZ).

Instructions for use:
A. Detection Camera
1. Turn on the power switch, a string of red lights flash
2. Click the laser light switch, back of the instrument six LED flashes
3. Down and move around the instrument, laser scanning of the surrounding environment, observing the eye by the host window. Such as in front of a camera, you will find a strong bright spot in flash (with vibration and audio cues)
4. If you hold down a row switch, LED flashes every 2 seconds, a fast frequency level, then the fourth panel status lights will flash once. A total of eight choices, preferences can be adapted to all types of people
5. In pressing the switch to turn off the laser scanning
B. Detect radio waves (wireless cameras. Wiretapping, etc.)
1 sound detection:
1) Turn the power switch, power indicator light (blue light)
2) move around, if the flashing red light, a voice prompt that there are transmitters. Signal becomes stronger, the 4 LED lights at the same time, the sound becomes greatly changed quickly.
3) Pull out the antenna, adjust the potentiometer to the maximum, can widen the search.

4) gradually shorten the antenna, reverse the potentiometer to reduce the detection range, can eventually find the emission source
5) insert the headset can also be used
2 Silent detection:
1) Slide the power switch to the top of the power indicator light (blue light)
2) signal, only the flash and vibration.
3) Other operating above
C. Compass
Enhance this particular feature of this product, it is important for professionals.
D: Low Battery Tips
When the built-in battery voltage is low, the fourth panel status indicator will stop flashing
5 In order to avoid interference with phone calls or other wireless transmitter is equipped to detect the work should be suspended

Product Specifications:
Laser detection camera from 10cm-10m (visually recognizable red light flashing)
Radio detection of camera range 5cm-10m (the decision to transmit power from the camera)
500mw-200mw power in the detection range 30-50cm
300mw-600mw power in the detection range 100-200cm
Power at 800mw - 1200mw detection range 300cm-1000cm
Power built-in lithium polymer battery 450mah
Current consumption 8Mh
Probe laser wavelength of 920nm
Receiving frequency range 1MHz-6500MHz
Special dedicated optical lens filter
Material ABS
Size: 93mm * 48mm * 17mm
Weight: 58g

The crowd:
1. People often use bank cards
(2) travel to the hotel for the trip home crowd
3 easily photographed the beauty of woman
4 consumer who frequented places of public entertainment
5. Frequented by people who try a variety of shopping malls
6. Respect their privacy and the privacy of others who
7 contact, keeping business secrets are
8 anti-photographed, anti-eavesdropping professionals

Use:
Detect whether your car or office wireless eavesdropping device installed chant. . .
Detect whether the phone tapping or a chant (standby grains transmit signal out)
Detect whether your car chanting eavesdropping device installed GPS tracking, GPS tracker. . .
Detecting your working environment 'residential buildings have rooftop base station radiation.
SMS send and receive signals to detect, signal the mobile Internet, mobile phone signal switch and
Detect wireless network signal, cell phone base station signals, wireless surveillance system field

9

strength

Detect leaks and other household appliances such as induction of the magnetic radiation hazardous to your health

Living environment, to detect whether there are suspicious Cable No.

Living environment, to detect whether there is a "killer phone" the strong radiation

Detect more subtle 508GHZ candid camera wireless, wireless eavesdropping, wireless monitor signal

Check the hotel, toilets, hotels, entertainment venues, locker room wireless pinhole camera

Business negotiations, school examiner places, factories, military facilities or government agencies prevent eavesdropping candid

Withdrawals in the ATM machine, movie theaters, concerts, art galleries or museums, anti wireless candid-camera

Purchase of buildings, whether the first detection of electromagnetic radiation harmful to human health

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Number 7

Descriptions

VR-TR02 Spy Telephone Recording Box
 Product Description
Large-capacity compact portable telephone recording box, free computer telephone recording box, SD / FT card recording box

Simple and convenient telephone recording mode, small fine shape. Free choice of large-capacity recording media (supports SD, miniSD, FT card recording capacity can be free to choose).

* Compact portable design lets you record range from a fixed office or home, expanded to a travel or any other way convenient for you.

Telephone areas (such as in the hotel you talk with customers online access to telephone recording box can be recorded).

* Call-line recording features:
Automatic call recording (also choose to cancel button), when making a call during a call with each other quietly pressing the "record" button.
Begin recording, record the call.

* On-line recording playback function:
When you talk with each other, you can replay the last or previous conversations can be recorded on the original hearing before another selective self test.
Playback to listen to each other.

* Large-capacity computer-free recording:
Can use SD, MINISD, TF card carrier for the large-capacity audio recording, to avoid the tape or digital recording capacity of the computer is not recording Easy problem.

* Automatic and manual dual-mode recording options:

According to your needs, the recording mode set to automatic or manual. Call the default is automatic recording.
* Automatically create folders by date, to facilitate management and access to your audio content.

* Automatic coverage features:
Audio content over the memory card capacity, the new recording will automatically overwrite the contents of the earliest records, can be reused.

* Simple interface, easy to use.
* Blue LCD display.

* Support for MP3 format music player:
Plug in any piece of recorded music in MP3 format, or FT SD card can play music to your work easier.

* A 3.5MM headphone jack, can connect headphones to listen to audio or music, do not disturb the work of others.

* Packaging: Mini Small Package
Body size: 10.2 * 6.5 * 3 cm
Box Size: 15 * 11 * 5 cm

Number 8

Descriptions

USB-LOG USB type keylogger
Hardware Keylogger is a small external device, plugged into keyboard socket or buit-in. The function of the device is to record any key pressed each time thus creating in its internal Memory copy of the text entered by the keyboard. the text recorded in keylogger`s memory is entirely readable, since the keylogger puts together all
Signs recorded in its memory and forms sentences out of them. Another fact worth mentioning is that the device is able to identify functional keys pressed by the user.
device has its internal memory which is not dependent by any means on the computer`s work.
Can store specified number of signs in the memory for anytime long.
The number of signs is dependent on the size of memory used in the device.
Example memory size = the number of pressed keys
512kb = 512000 pressed keys = 3 month period of intensive typing (when working eight hours per day)
The device is available with internal memory size: - 512KB- 2 MB
Hardware keylogger is offered in two versions
as an independent external device plugged into computer keyboard`s port where the keyboard is going to be plugged.
1. Discreetly intercepts pressed keys in: e-mails, chats, communicators, WWW websites and more.

2. Bui lt-in memory is capable of storing up to 500,000 pressed keys, which corresponds to around 200 text pages.
3. Does not require any software to function.
4. Impossible to detect by program scanners.
5. 5Very easy installation like of ordinary keyboard
6. You do not have to install or learn any additional software, you save your precious time.
7. Does not make use of computer`s hardware reserves i.e. memory, disc so CPU does not slow down and it does not influence your computer`s stability either
8. Works with all operational systems on PC, since it works independently from software - it starts to work as soon as computer starts so it intercepts even BIOS password.
9. Impossible to detect by scanners for detection of monitoring software.
10. Unlike in monitoring programs unauthorized user can not delete kept data.
11. Data are entirely safe from intercepting or modifying by web-intruder.
12. Interference, or any modification of recorded information is impossible, and additionally kept data are enciphered