

Wireless Camera Hunter HS-5000A

Expose wireless tapping and eavesdropping devices,
Securing the wireless world.



HS-5000A, A professional wireless camera scanner is one of the most advanced video scanning system. The device covers the frequency bands as

1.2Ghz, 2.4Ghz and 5.8Ghz. Its continuous frequency scanning technology is only the one in the world as we know. This breakthrough invention can detect and display the video and audio of multiple hidden wireless cameras on multiple frequencies at the same time.

HS-5000A, displays the receiving image on a 4.0 inches high resolution color LCD monitor, and can detect the signals of the wireless camera up to 150 meters away (depending on output power of transmitter). This professional wireless camera scanner covers three frequency bands: 900-1300MHz, 2300-2600MHz and 5600-6040MHz. It scans all the frequency bands synchronously within 95seconds.

HS-5000A has the indication of NTSC/SECAM system to identify the video signals system on the detected system. It can fast latch the frequency and image together with the vibrating and sounding alarming function.

The device has AV outputs allow for recording the video and audio of all three frequency bands simultaneously, facilitating the law enforcement department analyzing the criminals' motivation and evidence. It also provides a good statement to prevent the criminal activities.



Application

Bomb disposal squads, VIP protection, Special Police (S.W.A.T), military security forces, bomb squads, anti-terror units, anti-drug units, border control units, checkpoint personnel, these types of law enforcement personnel who benefit greatly from the deployment of any of these best-in-class portable RF jamming solutions.

They can conduct the law enforcement process more effectively to reduce the chance that the criminals leak the information.

Technical Specification.

Detecting Catagory	All the wireless camera transmitters
Sensitivity	Detecting range can be up to 150M(Depending on the signal strength of the wireless camera transmitters)
Frequency Range	1.2GHz(900-1300Mhz), 2.4GHz(2300-2600MHz), 5.8GHz(5600-6040MHz)
Display	4.0 inches high resolution LCD monitor.Color or B/W camera compatible
Indicators	NTSC /PAL/SECAM Video Format display
	Three LED scanning lights for three frequency bands
Alarming Areas	Alarming Mode includes Audio and Vibration Alarming.
Power supply	Internal Lithium battery or external AC mains
Battery Time	Lasting working more than 5 hours)
Device Size	23x10.5x4CM (excluding antenna length)
Device Size	Around 820g
Operation temperature	0-50 degree
Humidity	5% - 80%

Features and Advantages of HS-5000A

1. It can receive the image and voice of any global wireless cameras signals.
2. Multi language version. Easy to operate
3. One key to fast latch the frequency channels and recording channels, with semi-automatic and fully automatic scanning capabilities.
4. Handheld, small size and light weight.
5. The unique 5.8 GHz scanning technology, continuous scanning frequency bands of 900-1300MHz, 2300-2600MHz and 5600-6040MHz.
6. It can detect and latch three frequency bands on multiple wireless camera at the same same and record the signals in time.
7. With internal high compacity lithium battery , last working more than 5 hours. Easy to change just as to change your mobile phone battery.
8. With USB cable, easier for computer recharging and operation of equipment.
9. Automatic identification for NTSC/PAL/SECAM Video system.
10. With Video output and external headphones jack.