

# Professional Bug Detector System

MODEL CSR6105



## General Description

CSR6105 is a Professional Bug Detector and locator.

The CSR6105 is a broadband receiver designed to detect and locate all major types of electronic surveillance devices including:

- Room Transmitters
- Telephone Transmitters
- Body Bugs
- Video Transmitters

Broadband receivers such as the CSR6105 provide a very important cost-effective tool for professional sweep teams, government security personal and private citizens with important security needs.

The CSR6105 is very effective for rapidly detecting and locating transmitted signals, while being very easy to learn to use.

The CSR6105 sweep kit includes a custom case that contains all items necessary to conduct a professional sweep.

The CSR6105 include both monitor and detection modes.

The CSR6105 indicate RF strength signal and allows De-Modulate the receiving signal.

The audio demodulator works with both AM & FM methods.



## Technical Specifications

Frequency Ranges	
VLF Band	20-400 KHz
RF Band	400 KHz – 8 GHz
VLF Probe	
Frequency Response	20-400 KHz
Sensitivity	-35 dBm
RF Probes	
Frequency Response	400KHz – 3 GHz / 1.5 – 8 GHz
Gain	40 dB Center Range
Sensitivity	-50 dBm
Audio Amplifier	
Frequency Response	50 Hz – 16 KHz
Dynamic Range	80 dB
Headphone Output	5Vp-p
Display	
LCD	Blue Backlight 2 Lines x 16 Chars
Alert Output	5% - 80%
Battery	
Type	6 x AA Alkaline – Life 10-16 Hr Optional NiMH 1800 mAH
Low Battery Indicator	7.2V
AC Charger (Option)	
Input	90-260VAC
Output	12VDC with 600ma Charging
Physical Data	
Size	205 x 185 x 56 mm

\*Specifications are subject to change without prior notice  
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