

CA-STINGER-3510

Portable IMSI/IMEI Catcher



Key Features:

- Detects IMSI/IMEI Information from Cellular Phones
- All in One Package
- Dual Radio
- Support All EU or USA Mobile Phone Bands
- Supports Cellular Protocols including 2G, 3G and 4G
- Fully Adjustable Output power
- Fully filtered to prevent interference
- Easy to use Windows or Android GUI
- Lightweight – 6 kg
- Battery Powered



System Description:

The CA-CAS-23510-BP is a self-contained fully functional mobile phone detection system that provides IMSI/IMEI catching capability. The system contains two software defined radios providing up to four mobile channels (2G, 3G, 4G) on any EU or USA frequency band. The four radios are filtered and amplified providing a total of 10 W output power.

Intended for portable use, the CA-CAS-3510 is designed to fit multiple configurations and contains its own cooling system. With very little set-up required and easy to use Android GUI, the CA-CAS-3510 is the ideal mobile phone detection platform with maximum versatility.



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Output Power	Variable 0-10 watts (40 dBm peak power)
Signal Source	2 SDR Radios
Power Supply	LiPo 6S, 22.2 V at 10A (Or better, batteries not included)
Power Draw	~ 200 W max.
Frequency Bands	All EU bands. (USA Version Available)
Air Interface Standards	2G 3G 4G
Dimensions	16" x 12" x 5" as shown.
Weight	6 Kg - System
Enclosure	Metal
Operating Temp.	0°C - 50°C
Humidity	90%