

SecurSCAN ST168-5G

PORTABLE DETECTOR OF MOBILE PHONES AND TRANSMITTING DEVICES

ESSENTIAL SPECIFICATIONS

- Dimensions: 11.6 x 7 x 3.3 cm (AxLxP, antenna excluded)
- Weight: 215 gr approximately
- Power: NiMH AAA/UM battery x4
5V 1A USB charger
Support power bank
- Detecting Frequencies: 700a, 800, 900, 1700, 1900, 2600, 3500 MHz (USA)
800, 900, 1800, 2100, 2600, 3600 MHz (EU)
- Alarm mode: beep, vibration, beep + vibration, silent

The detection distance will vary depending on the signal strength and the mobile phone model.

The Securscan ST168-5G Portable Mobile Phone Detector is an advanced device designed to detect and monitor mobile phone activities and transmitting devices in sensitive environments.

Equipped with an LCD display, the device provides a clear visualization of detected frequencies and signal strength, ensuring precise and reliable analysis without false alarms.

Ideal for preventing unauthorized mobile device usage, the ST168-5G operates across a wide frequency spectrum, including 5G technology, and is designed to function stably without interference from surrounding environments.

DETECTION SPECIFICATIONS

- Portable Mobile Phone Detector 2G/3G/4G/5G
- Frequencies and signal strength visible on LCD display
- Detects mobile internet connections
- GSM-3G-4G-5G audio detection and monitoring
- 3G-4G-5G video detection and monitoring
- Detects 5G sub-6 in the 3300 ~ 3800 MHz frequency range
- Detects and monitors audio on 2G/3G/4G/5G networks
- Detects and monitors video on 3G/4G/5G networks
- No false alarms
- No interference from the surrounding environment

