BTS HUNTER

THE BEST SOLUTION FOR UNCOVERING SUSPICIOUS CELLULAR NETWORK ACTIVITY

With BTS Hunter, you can proactively safeguard your cellular network from potential threats and unauthorized activities (for example IMSI Catchers). Empower your law enforcement agency, frequency control agency, or organization with the latest in cellular network security technology.



Our BTS Hunter is a powerful device designed for detecting and analyzing suspicious cells in a network. It offers real-time cell detection, and database management capabilities. With customizable filters and a user-friendly dashboard, users can easily manage and monitor BTS Hunter devices. The system provides notifications for suspicious cell detection, device status changes. It also allows for the export and import of the cell database. Our BTS Hunteris passive device, so it cannot be detected even by the IMSI Catcher itself.



- Real-time network detection and database management.
-) It analyzes 2G/3G/4G/5G mobile networks and also supports 5G-NSA and 5G-SA.
- A passive device that cannot be detected, even by the IMSI Catcher itself



Works worldwide



Looks like a regular smartphone



Works without a SIM card and internet connection

BTS HUNTER

KEY FEATURES

- Real-time Detection:

 BTS Hunter's intelligent algorithm, utilizing over 100 parameters, quickly identifies and alerts you to the presence of malicious cellsite simulators. It supports 2G/3G/4G/5G and 5G-NSA, 5G-SA networks.
- Precise Location Tracking: With its built-in cell search capability, BTS Hunter pinpoints the exact location of the detected malicious transmitter, empowering you to take immediate action.
- > Enhanced Search Experience: Optimize your scanning process with the optional plugin external directional antenna. It offers improved search accuracy by identifying the direction of the signal source.
- Discreet device: This portable device looks like a normal smartphone, which is perfect for protecting VIPs on the go. There is no need to insert a SIM card into the device and it does not need to be connected to the internet. It's fully functional worldwide, so you can use it wherever you need it.
- > Passive device: Our BTS Hunter cannot be detected even by the IMSI Catcher itself.
- Centralized Management: The web dashboard, that is available for extra cost allows seamless operation of multiple BTS Hunter devices from a single location. Track and control all devices, receive real-time alerts on suspicious activity, and benefit from enhanced intelligence analysis.



