



# SEPTIER

## Identities Catcher



### Enhanced Cellular Intelligence

## Septier Identities Catcher

**Septier's Identities Catcher** is a portable, tactical solution designed to detect mobile devices in its operational zone and extract their cellular identities. Part of the Septier **GUARDIAN™** suite of products, the **Septier Identities Catcher** gathers IMSI and IMEI data, Wi-Fi and Bluetooth MAC addresses and other information.

### Detecting Target Devices

The **Septier Identities Catcher** can detect the presence of any mobile device. This functionality is ideal for maintaining sterile zones in sensitive areas or for identifying suspicious devices based on advanced intelligence.

### Building Cellular Profiles

**Septier's Identities Catcher** gathers the identities of detected devices and builds a profile for each one. This valuable information is used by the system's **advanced analysis module** to deliver high level intelligence crucial for the operation of security agencies across the board.

### Integration With External Security Systems

**Septier's Identities Catcher** can cross reference extracted cellular identities with information from facial recognition systems, license plate recognition systems, passport numbers credit card numbers and essentially any type of identity data. This correlated information is used to enhance the identities profile of acquired subscribers laying the foundation for better overall intelligence.

### Multi Technologies, Various Configurations

**Septier's Identities Catcher** is compatible with all cellular technologies – 2G/3G/4G/5G. It also comes in a wide variety of configurations, from a pocket-sized system to a vehicle mounted unit, each designed for specific operational scenarios.

# Operational And Technical Specifications

Feature	Description
Identifies Extracted	IMSI, IMEI, TMSI, IMEI-SV, Wi-Fi MAC address, BT MAC address
Lists definition	Support for multiple groups of subscribers, import and export included
Targets DB	Included, import and export available
Operational time	Depending on configuration
Supported frequency bands	<p>Cellular:</p> <ul style="list-style-type: none"><li>• GSM-850, P/E-GSM-900, DCS-1800, PCS-1900</li><li>• UMTS I 2100, UMTS II 1900, UMTS IV 1700, UMTS V 850, UMTS VII 900</li><li>• E-UTRA I 2100, E-UTRA II 1900, E-UTRA III 1800, E-UTRA IV 1700, E-UTRA V 850, E-UTRA VII 2600, E-UTRA VIII 900, E-UTRA XX 800</li><li>• 5G (NSA)</li><li>• Note: support for additional frequency bands may be provided upon requirement</li></ul> <p>Wi-Fi:</p> <ul style="list-style-type: none"><li>• 2.4GHz band</li><li>• 5GHz band</li></ul> <p>Bluetooth:</p> <ul style="list-style-type: none"><li>• 2.4GHz band</li></ul>
Transmission output power	Depending on configuration (10 mW – 100W total)
Signal Source	PLL synthesized
Power supply	Battery / 90 – 220VAC / 12VDC
Antenna	Directional / Omni-directional
Weight/Dimensions	Depending on configuration
Operating Temp.	0°C – 50°C
Humidity	5%-95% (non condensing)



## ABOUT SEPTIER

Septier Communication Ltd. provides innovative, robust and cost-effective solutions and products for intelligence and Law Enforcement Agencies (LEAs), Telecom and Internet service providers. These solutions include communications interception and analysis systems, cellular location tracking infrastructure, telecom resources protection and more.

Septier is a global organization with offices and representatives worldwide.

At Septier we leverage our extensive base of deployed systems, operational knowledge and deep technological capabilities to support our customers and their needs.

For more information please visit [www.septier.com](http://www.septier.com)



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