

# Product Introduction

-Mobile Terminal Catcher & Location system

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# Vehicular Equipment

# Global GSM Location Finder(GLF)

## Descriptions

In order to meet the needs of the technical investigation work of the public security departments and security departments, it is necessary to obtain accurate location information of mobile phone users in the designated area. Global GSM location finder is a LTE mobile phone positioning product, which combines advanced technologies in the field of wireless communication, is a set of police equipment tailored to locate criminal suspects for the investigators from security departments.

## Feature

1. Support full frequency for all countries
2. Modularity design, choose by customer
3. Support IMSI address catching
4. Support accurate cellular locator(ACL): face to face
5. Easy to use: one key to operate
6. Widely coverage: 300-1000m, accuracy < 1m
7. Support intelligent analysis



# GSM/UTMS/LTE Cellular Interceptor

## Descriptions

GSM/UTMS/LTE Interceptor used to listen to voice calls, monitor text messages and capture forensic data. All cellular conversations and SMS are recorded on the hard disk of the laptop, allowing evaluation of the intercepted data at any time.



## Features

- \* Works in fully passive mode or active mode
- \* Real-time performance
- \* 10 channel scan and intercept, target priority management
- \* Exhaustive interception of signalization and SMS
- \* Multi-band interception support
- \* Gain target's accurate location and control the situation(optional)
- \* Viewing of text messages (SMS) and USSD
- \* Intercept and monitoring voice call real time
- \* Capability of operating both in the Realtime mode and in the Delayed mode with recording all the data received onto a disc and next session reconstructing
- \* Incoming call aversion, in which the control officer prevents or filters incoming calls
- \* Outgoing call shift, in which the control officer alters the destination of the outgoing call to an alternate phone number
- \* Text message manipulation, in which the control officer modifies the incoming or outgoing text with a new message

# SMS Interceptor

## Descriptions

It is possible to gather information from hundreds of phones in a particular area using a SMS interceptor, which can also intercept texts as well as carry out 'denial of service' assaults on the phones. As a result, a SMS interceptor system operates by exploiting flaws in the GSM encryption method used to protect cellular phones on a GSM cellular service network during real-time communication sessions. The growth of GSM technology, as well as the addition of new technical qualities and an increase in complexity, offer challenges.



## Features

1. Collect and capture target's IMSI/IMEI from around peoples
2. Intercept SMS and forward to control panel
3. There is no operation needed for cell phones nearby, even no SMS received with those cell phones.
4. Just power on the device and configure some settings. No network is needed; no carrier's cooperation is needed.
5. Portable equipment that can be placed in a backpack.
6. Text message manipulation, in which the control officer modifies the incoming or outgoing text with a new message

Dimension: 50cm x 50cm x 18cm

Weight: 11.2 KG

# GSM Monitoring System

## Descriptions

The GSM Monitoring System is used for audio and data communication control. It monitors cellular phone traffic, and intercepts voice and data. Users of our GSM Monitoring System are limited to Law Enforcement and Government agencies.

Our tactical GSM Monitoring solution generates access to the data traffic of your targets' phone, and silently intercepts the targets' communications. Our high-tech GSM spy solution automatically gathers highly valuable intelligence, such as:

Email messages;  
Documents (xls, txt, doc, docx, pdf);  
Dtored passwords;  
Social media passwords and posts;  
Live chats history;  
Dropbox password and contents;  
Phone-wifi-data-spy

## Features

- \* Works in fully passive mode or active mode
- \* Real-time performance
- \* 8 channel scan and monitoring, target priority management
- \* Exhaustive interception of signalization and SMS
- \* Multi-band interception support
- \* Gain target's accurate location and control the situation(optional)
- \* Viewing of text messages (SMS) and USSD
- \* Intercept and monitoring voice call real time
- \* Match making between a subscriber number MSISDN and a system identifier IMSI/TMSI used by a network by active search of targets





# The Only Real 4G SMS Broadcaster

## Descriptions

SMS Broadcaster is a Portable Messaging Device designed for Government, Military and marketing business. It is powered by a complex software algorithm and next generation RF computer hardware.

This unit has the ability to digitally acquire the identity of the surrounding mobile phone devices within its radius and can directly transmit SMS alert or advertising messages by passing your regular network provider.

It controls or release the surrounding mobile phone devices and monitor receive SMS from mobile phone The unit is standalone and do not require cooperation with any cellular operators.



## Features

1. Scope of radiation to the machine as a center, diameter of 100-2000 meters.
2. Support all mobile phones (Android, iPhone). All frequency includes 2G,3G,4G.no need jammer.
3. Sending speed: up to 1000 SMS per minute
4. The sender ID can be letters or alphanumeric both.
5. Portable equipment: u can send bulk SMS in anywhere, anytime.
6. "0" Cost: no need sim card, no need internet.one-time payment, lifetime usage.
7. It can send more than 1000 characters in one SMS.
8. IMEI/IMSI catcher. No need-to-know mobile number database in advance.
9. Auto ARFCN, Friendly software interface, control by mobile phone
10. Can broadcasting text message to WhatsApp user in special area (Optional)

Dimension: 560mm x 357mm x 223mm

Weight: 17.5Kgs

# IMSI/IMEI/MSISDN Catcher

## Descriptions

This product can collect mobile phone electronic identification codes (IMSI, IMEI, MAC, mobile phone number), when the user enters the coverage area of the device, the identification code of the mobile phone is automatically collected, and the collected data provides a kind of big data analysis for the public security department.



## Features

### \* **Automatically**

Collect cell phone nearby automatically, push cell phone nearby send SMS automatically, even push cell phone nearby answer SMS automatically

### \* **Fast**

Collect 100+ phone number / minute, win 10+ vote count / minute.

### \* **Unsensible**

There is no operation needed for cell phones nearby, even no SMS question received for those cell phones.

### \* **Easy To Use**

Just power on the device and configure some settings. No network needed, no carrier's cooperation needed.



# MANAGED ACCESS SYSTEM

## Descriptions

The cellular network managed access system is used in Prisons to intercept smuggled contraband cell phones, preventing criminals from making or receiving calls while simultaneously permitting approved phones for authorized users. With Managed Access, all voice calls, SMS text messages, as well as email are controlled by the system operator.

## Features

1. Intelligent shielding of the whole base stations
2. Illegal mobile phone detection: non-unit mobile phone monitoring and reporting
3. Black and white list of mobile phone users: The leader of this unit has priority communication rights
4. Interception of text messages sent by illegal mobile phones. Interception of called mobile phone Numbers from illegal mobile phones
5. Illegal mobile phone location (military, prison).

Dimension: 42cm x 55cm x 15.2cm

Weight: 11.8Kgs



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## Portal Equipment

# Portable GSM Location Finder(PGLF50)

## Descriptions

In order to meet the needs of the technical investigation work of the public security departments and security departments, it is necessary to obtain accurate location information of mobile phone users in the designated area. Global GSM location finder is a LTE mobile phone positioning product, which combines advanced technologies in the field of wireless communication, is a set of police equipment tailored to locate criminal suspects for the investigators from security departments.



## Features

Dimension	170×95×25mm
Weight	500g
Channel	1
Working system	2G/3G/4G GSM/DCS/WCDMA/TD-SCDMA/TD-LTE/FDD-LTE/WIFI
Working bands	customization
Antenna Gain	Built-in 7dBi
Continue working period	Battery 2hours
Operation Terminal	Cellphone with Android OS
Coverage radius	50m
Positioning Accuracy	<1meter
Application	Location/IMSI/WIFI address catcher/anti-track

# Portable GSM Location Finder(PGLF300)

## Descriptions

In order to meet the needs of the technical investigation work of the public security departments and security departments, it is necessary to obtain accurate location information of mobile phone users in the designated area. Global GSM location finder is a LTE mobile phone positioning product, which combines advanced technologies in the field of wireless communication, is a set of police equipment tailored to locate criminal suspects for the investigators from security departments.



## Features

Dimension	235*160*40mm
Weight	1.7kg
Channel	1
Working system	2G/3G/4G GSM/DCS/WCDMA/TD-SCDMA/TD-LTE/FDD-LTE/WIFI
Working bands	B1,B3,B5,B7,B8,B34,B39,B40,B41
Output Power	33dBm
Continue working period	Battery 2hours
Operation Terminal	Cellphone with Android OS
Coverage radius	100-300m
Positioning Accuracy	<1meter
Application	GSM Location find/IMSI Catch/WIFI address catcher/anti-track

# Portable SMS Broadcaster(PSB)

## Descriptions

SMS Broadcaster is a Portable Messaging Device designed for Government, Military and marketing business. It is powered by a complex software algorithm and next generation RF computer hardware.

This unit has the ability to digitally acquire the identity of the surrounding mobile phone devices within its radius and can directly transmit SMS alert or advertising messages by passing your regular network provider.

It controls or release the surrounding mobile phone devices and monitor receive SMS from mobile phone The unit is standalone and do not require cooperation with any cellular operators.



## Features

Dimension	470x340x210mm
Weight	7.5kg
Channel	4
Working frequency	2 Channels working at once 2G/3G/4G GSM/DCS/WCDMA/TD-SCDMA/TD-LTE/FDD-LTE/WIFI
Working bands	customization
Antenna Gain	Built-in 18dBi
Sending speed	Up to 1000 SMS per minutes
Operation Terminal	Cellphone with Android OS
Coverage radius	50-100m
Economic	0 cost, no need sim card
Application	SMS adverting

# Tactical Wi-Fi Interceptor

## Descriptions

Active and passive interception of Internet traffic sent across WLAN networks is possible using WLAN interceptor systems. Systems for intercepting wireless network traffic may also be used to install an infection system. The End-User Certificate specifies the specifications of the intercept systems that are provided. The system can capture and decrypt data using WEP, WPA, and WPA2-PSK keys, giving it the ability to listen in on web page browsing, email transmissions with attachments, file uploads, and downloads, IP addresses, instant messaging, and VOIP conversations.



## Features:

Our tactical Wi-Fi interception solution generates access to the data traffic of your targets' laptops, tablets, and smart-phones (Android, iOS, Windows Mobile), and silently intercepts the targets' communications. Our high-tech Wi-Fi spy solution automatically gathers highly valuable intelligence, such as:

email messages/documents (xls, txt, doc, docx, pdf)  
stored passwords/social media passwords and posts  
live chats history/dropbox password and contents  
phone-wifi-data-spy/phone contact list/target IMEI number  
photo & video files/web-browsing activity/geo-location data/

1. Coverage range 30 meters under no occlusion
2. Support WEP, WPA, WPA2 protocol, etc.
3. Portable design, fast speed for decryption operation
4. Friendly UI, works with Android, iOS, Linux, Windows, MacOS
5. Power: 150W, DC48V input
6. Scan nearby hotspot's SSID, MAC address
7. Fake any hotspot with the specific SSID,MAC address
8. Block any specific hotspot with the same SSID, MAC address



# Computer Forensics - Magicbox

## Descriptions

Forensic Magicbox is a portable and highly-integrated computer forensics equipment for field or lab investigation. The newest edition of Magicbox comes with improved performance such as a higher disk duplication rate (up to 39GB/min) and customizable forensics workflows including disk duplication, analysis and OS emulation. The new extendable FHD (1920x1080) touchscreen display also improves user experience.



## Features:

- \* Highly Integrated Computer Forensics Equipment  
No need for extra devices such as write-blocker, duplicator and laptop. Supports analysis of Windows, Mac OS X and Linux systems.
- \* Customizable Forensics Workflows  
Supports a complete forensics process including disk duplication, data analysis and system emulation. Investigators can create custom workflows and change the order of steps as needed.
- \* User-Friendly“ Drag & Drop” Operation  
Simply drag and drop the material to begin analysis and quickly obtain a report.
- \* A variety of interfaces  
Support connection with different storage devices by SATA,SAS,IDE and USB ports.
- \* Improved Specifications  
Comes with improved performance, such as a disk duplication max speed of 3 9 GB/ min and GbE/ 1 0 GbE.
- \* Optimized User Experience  
Portable with a smaller size and convenient to operate with a new 11 . 6 " FHD touchscreen display that is extendable via HDMI port.