

Product Introduction

-Mobile terminal catcher & location system

www.thespysolution.com

2022-7-01

A large, 3D maroon number '1' is positioned on the left side of the slide. A thin maroon line extends from the base of the number, running horizontally across the slide and then turning upwards to point towards the title.

Vehicular Equipment

Global GSM Location Finder(GLF) :

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

Application :

1. Identify, locate and track target in long-distance
2. Plaza, Bus station, Railway station, Airport, Community, Supermarket, Hotel, Car tracking, anti-kidnapping



Global GSM Location Finder(GLF) :

Handset for single soldier



Operation Terminal



Vehicular equipment

Dimension	730*680*560mm
Weight	65Kg
Manner of Working	Active
Working system	2G/3G/4G GSM/DCS/CDMA/WCDMA/TD-SCDMA/TD-LTE/FDD-LTE
Working bands(customization)	Band 1,3,5,8,34,38,39,40
Antenna Gain	12dBi
Continue working period	Battery 4hours
Operation Terminal	Cellphone with Android OS Laptop with Windows OS
Coverage radius	2G 800M 3G 150M 4G 150M
Application	Shield any mobile communication in specified area

Mobile Communication Management System(MCMS) GSM/3G/LTE Cellular Interceptor

Feature:

1. Support full frequency, suitable for all countries
2. Support very fast IMSI catching
3. Manage all mobile communication in specified area
4. Support white and black list
5. Support full interceptor capability(call interceptor, SMS, data)
6. Support widely coverage, GEO tracking optional

Application:

1. Manage all mobile communication in long-distance
2. Legal use only, government project, or police



Mobile Communication Management System(MCMS)

GSM/3G/LTE Cellular Interceptor



Dimension	730*680*560mm
Weight	65Kg
Manner of Working	Active
Working system	2G/3G/4G GSM/DCS/CDMA/WCDMA/TD-SCDMA/TD-LTE/FDD-LTE
Working bands(customization)	Band 1,3,5,8,34,38,39,40
Antenna Gain	12dBi
Continue working period	Battery 4hours
Operation Terminal	Cellphone with Android OS Laptop with Windows OS
Coverage radius	2G 800M 3G 150M 4G 150M
Application	Shield any mobile communication in specified area

SMS Interceptor



Key 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.
5. No network is needed, no carrier's cooperation is needed.

Dimension: 50cm x 50cm x 18cm

Weight: 11.2 KG

SMS/WhatsApp Broadcasting System(SWBS)

Overview:

The SMS broadcasting system(SWBS) is a specialized system intended; for government agencies and law enforcement groups in order to send Mass SMS Messages in a specific area and provide information to its citizens on any upcoming events or emergency alerts. The SBS can send Short Message Service (SMS)to all the mobile phones within the work range. No SIM card needed and will work with all GSM networks in the world. Any alphanumeric symbol can be entered to appear as a sender.

The SWBS can capturing mobile phone IMSI and IMEI, also can send text and WhatsApp messages to target phone.



Advantage:

1. Portable:

Works with full frequency, 2G/3G/4G
All in one box, easy to use

2. Smart:

One key scanning frequency
Adjustable working mode
Adjustable transmit power
Black & White list management
Support search and statistics
Accurate control, can set target, sender, working time period

3. High-efficiency:

Support up to 4 operators
Support parallel work
Coverage adjustable from 50m to 2km, depends on the actual environment
Supports all GSM networks around the world
Fast, More than 1000 SMS in one minute

4. Low cost:

No need for IMSI/SIM card or service of operator
No need for operator billing
Build in database to broadcast SMS

SWBS: SMS/WhatsApp Broadcasting System

Application :

1. Use the machine means you do not have to struggle in maximizing your advertising, expenditure trying to reach the right target group. you can now determine where your target market is and send your message there.

2. Vehicle, home, office, hotel, hospital



Item	Parameters
Work Network	GSM, WCDMA, LTE
Frequency Band	B1(2100),B3(1800),B40(2300)
SMS Length	280 Bytes
Transmit Power	10W per Channel
Coverage	Up to 2Km, Depends on the environment
Receive Sensitivity(dB)	-105
Max Catch Quantity(per minute)	1000,Depends on the environment
Transmission Speed	1000 SMS per minute
Power Supply	110-240VAC
Connection	RJ45,Wifi
Operating platform	Windows Laptop or PC

The Only Real 4G SMS Broadcaster

Model: Pisces -X



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: you 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.

Dimension: 560mm x 357mm x 223mm

Weight: 17.5Kgs

IMSI Phone Number Catcher(IPNC)



Key Features:

* **Automatically**

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

* **Fast**

Collect 10+ 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.

Smart GSM Jammer (SGJ)

Key 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





2

Portal Equipment

Portable GSM Location Finder(PGLF50)

Feature:

1. Support full frequency: suitable for all countries
2. Highly compact: hide in pocket
3. Easy to use: one key to operate
4. Support IMSI/MAC address catching;
5. Support portal cellular locator(PCL)
6. Support intelligent analysis



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)

Feature:

1. Support full frequency, suitable for all countries
2. Highly compact: hide in baggage
3. Easy to use: one key to operate
4. Support IMSI/MAC address catching
5. Support portal cellular locator(PCL)
6. Support intelligent analysis



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	customization
Antenna Gain	Built-in 10dBi
Continue working period	Battery 2hours
Operation Terminal	Cellphone with Android OS
Coverage radius	150-300m
Positioning Accuracy	<1meter
Application	Location/IMSI/WIFI address catcher/anti-track

Portable SMS Broadcaster(PSB)



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