Professional Law Enforcement Equipment Supplier



Second section: Covert Surveillance & Security Defense

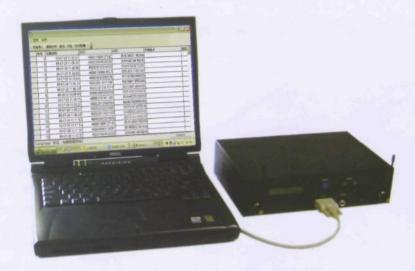




Beijing LongHope Police Equipment Co., Ltd. www.lhpolitech.com

LongHope

PoliEye® GSMIF GSM Mobile Phone ID Finder



GSMIF is a portable mobile phone number detection equipment, which is designed for public security and law enforcement departments. Based on GSM Technology, it can intercept SIM IMSI number and handset IMEI number within the radius of 100 meters without detection of the target onsite and store the numbers and the date into the system simultaneously.

It features portability and small

in size, and can be concealed in a bag for mobile tracking application. For specific suspect target, it can obtain the SIM IMSI number and handset IMEI number accurately and quickly. Provide necessary conditions for analysis and control of the criminal network and an effective breakthrough for surveillance, arrest and clue analysis especially in drug control and anti-terrorism cases.





Features:

- Identification of the IMEI of the suspect
- Without contact to suspect handset
- Small in size, easy to conceal, mobile application
- Full compatibility with all GSM networks worldwide
- For anti-terrorism cases

Specifications:

· Effective range:

standard: 100m (max radius) optional: 200m(max radius)

- Operation temperature: -30°C ~50°C
- Data interface: COM
- · Operation frequency:

GSM 900&1800MHz: operational over 200 countries

GSM 800&1900MHz: North and South America

- Operation voltage: 12V
- · Battery operation: 3 hours
- Dimension: 290x195x80mm
- Weight: 2.8kg





PoliEye® GSMAF GSM Air Fence & Shield



GSMAF is a mobile phone air fence evidence collection system based on GSM Technology. It features portability and small in size, suitable for urban city temporary and permanent deployment, and can change the location according to the situation.

It can intercept SIM IMSI number and handset IMEI number within the adjustable radius of 500 meters, and store the information of date and location into the system simultaneously.

GSMAF is small in size and easy to conceal, and applicable for positioning in the urban area such as streets, highway toll stations, the important checkpost of railway station, bank, national treasury, prison, museum,

power station (Including nuclear power station), military authorities, oil field and major project site etc. It can be deployed as a wireless electronic fence, collect the evidence covertly without contact to the suspect target handset.

The following functions can be realized through the central control: suspicious invading phone number alarm, mobile phone signal shield in certain area selectively, data information search and comparison. Providing powerful support for surveillance, criminal activity rates reduction and shrinking surveillance scope especially in anti-terrorism cases. Further more, it also offers us a new method and tool to search the suspect target through road deployment.

Features:

- Covert GSM handset air fence
- IMSI and IMEI interception without the detection of the target
- Real time suspicious invading phone number alarm
- Mobile phone signal shield in certain area selectively
- For anti-terrorism cases
- Full compatibility with all GSM networks worldwide



Specifications

* Effective range:

standard: 500m(Max radius) optional: 1km(Max radius)

- ★ Operation temperature: -30°C ~50°C
- ★ Operation frequency:

GSM 900 & 1800MHz: operational over 200 countries

GSM 800 & 1900MHz: North and South America

- ★ Operation voltage: 12V
- * Battery operation: 3 hours
- ★ Dimension: 35mm×25mm×18mm
- ★ Weight: 4.9kg

PoliEar® Covert Digital Wireless Earpiece



Feature List

■ Earpiece

Small size, light weight, easy to conceal

Comfortable for wearing with an anatomic design

Noise cancellation and automatic gain control

Use of environment friendly material

■ Wireless PTT

NFMI technology

(NFMI means Near Field Magnetic Induction)

Volume plus/minus

Pairing function

Battery level low indication

- Dual power supply for receiver
- Compatible to most of radios

Application

This product can be widely used for people who rely on this type of equipment to fulfill their tasks, typically for

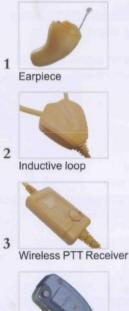
- Police and military covert communication
- Anti-terrorist
- Public security
- TV presenters
- Detective

Technical Specification

- 3V Chip Batteries
- Operation temperature range -40 to 70 °C (TBD)
- Wireless PTT operation range 50cm to 120cm
- For wireless PTT

 Average working current<6mA

 Stand by Current <200uA
- Water & dust proof for remote controller
- Microphone Impedance 4.4kΩ
- Microphone sensitivity 1V/ubo -32.0dB(+3dB)
- Earpiece max. audio ouput@3KHz 110dB
- Earpiece size 5×10×15mm
- FCC/CE/IC RoHS conformity



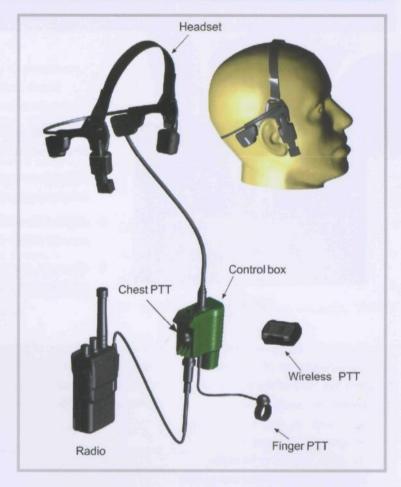


PoliEar® Tactical Bone Conduction Headset



System

- Headset
- Control Box
- Wireless PTT
- Optional finger PTT
- Cable connect to external radio



Application

Tactical bone conduction headset is specially developed for government departments. It has powerful function and It is compatible with most of radios. It is suitable for many application such as:

- Military
- Police
- Special force
- Anti-terrorist
- Public security
- Fire fighting
- Point constable.

Feature List

- Dual power supply for adapter
- Optional wired PTT
- Wireless PTT
- VOX function
- Battery Low alert
- Wireless PTT pairing function
- High sound quality of communication in the harshest Environments
- Water proof (IP67)
- Wear comfortably and not easy to produce fatigue

Technical Specification

- Operation temperature range: -40°C to 70°C (TBD)
- Operation time: >50 hours
- Stand by time: >180 hours
- Battery: 3.7V Lithium Ion rechargeable
- Aluminum-alloy house for controller box
- Range for wireless PTT: 60cm to 150cm
- Microphone sensitivity: -39dB (re 1V/1g, 1kHz)
- MIL-STD-810F conformity
- FCC/IC conformity
- CE conformity

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PoliEye® GA2006 Long Distance Monitoring Remote Control Covert Evidence Collection Kit



- ♦ Real time wireless monitoring, ensuring the reliability of the evidence
- Wireless remote control of the recording, stopping, shooting and zooming
- ◆ Adjustment of the recording image according to the situation
- ♦ Covert surveillance, monitoring and evidence collection

PoliEye® GA2006 combines the advantages of concealment and flexibility of the traditional covert evidence collection kit, and remedies the defect of not shooting clear video at long distance, thanks to its built-in lens of 2.5-80mm and the optical zoom of 32X.

The facial feature of human being can be clearly identified

beyond the distance of 60 meters. The vehicle license plate number can be observed within the distance of 100 meters.

It is equipped with mobile phone monitoring adjustable remote controller, its functions include: real time image display on the LCD of the handset, adjustment of the recording image according to the situation, remote control of

the recording, stopping, shooting and zooming.

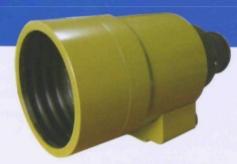
PoliEye®GA2006 is supplied with disguised bag for covert surveillance. Therefore, it is the ideal covert evidence collection equipment for public security law enforcement departments.



PoliEye® SENS-G3 6X Night Vision Recoder

SENS-G3 6x monocular low-light-level night vision scope (hereafter referred to as simple night vision scope) is a portable passive night vision scope, it can be held by hand or supported on a tripod for observation, suitable for surveillance, evidence collection and photography in low light environment at night (such as starlight, moonlight and airglow)

by military departments, armed police, public security and customs.. It adopts a 6x refractive/reflective optical lens, which makes it small in size and light in weight. It provides a distinct image without chromatic aberration. It can be connected directly to a camera or video camera by the mount for shooting or evidencing.



Operation condition: Starlight

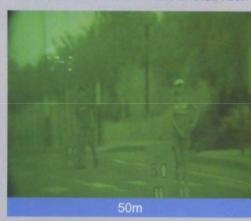
Diameter of Objective Lens: Ø107mm

Aperture Ratio: F1.4

Magnification: 6x

Human Beings Observation distance: 500m

Observe at the illumination of 0.001Lux





Model of Image Intensifier
SNR at 108 lux
Limiting Resolution
Luminance Dynamic Range
Gain at 2.0E-05 lux
Maximum Output Brightness
Diameter of Objective Lens
Aperture Ratio
Magnification
Focal Length
Eyepiece Diopter Adjustment
Operating Voltage
Operating time
Service Life

DNT-6
25:1
64 Lp/mm
1.0E-06 lux
30.000/π Cd/m²/lx
2 Cd/m²
Ø107mm
F1.4
6x
150mm
+2~-6diopter
3V DC
Approx. 120 h (20°C)
15000h



PoliEye® GAB0621 Portable Infrared Laser Night Vision Scope

GAB0621 is supplied with both an AC-power supply for continuous operation, and a DC-power pack capable of 3.5 hours of continuous use. As equipped with day & night functional IR-CCD camera and high power IR-laser illuminator, it ensures observation during daytime and in total darkness. The activity of the human can be observed beyond the distance of 1.5km during daytime; the maximum

observation distance of the human is 600 meters in total darkness.

GAB0621 features long distance surveillance, without any effect in lighting condition and concealment. Its performance is superior to traditional low-light-level night vision scopes. Therefore, it is the ideal equipment for public security, judiciary and other law enforcement departments.









Specifications:

★ Infrared wavelength: 980nm (Invisible)

★ Output Power: Standard 6 Watts

Optional 8 Watts

★ Focal length: 10mm--210mm

★ Aperture range: F1.6--360

★ Horizontal resolution: 570 lines

★ Recording resolution: standard: 640×480 25fps

Optional: 1280×960, 25fps

★ Storage mode: hard disk (60GB)

★ LCD control screen: 3.5 inch

★ Dimension of the main unit: 30×18×14cm

★ Weight: 6kg

★ Power supply: 12V

★ Operation time: 3.5 hours

★ Video recording mode: automatic, manual, motion

detecting, pre-setting



PoliEye® GAB1053 Portable Day and Night Monitor

The GAB1053 is a portable medium and long distance IR-Laser night vision scope. It is equipped with day & night functional IR-CCD camera and IR-laser illuminator of 10W, suitable for observation and evidence collection during daytime and in total darkness. The maximum observation distance of the human target is 1000 meters in total darkness. The activity of the human target can be observed beyond the distance of 2.5km during daytime

The performance of GAB1053 is superior to traditional low-light-level night vision scopes. Therefore, it is the ideal equipment for public security, judiciary and other law enforcement departments.

We can supply wide range of series according to your requirements for longer distance observation.

Covert Illuminator for Long Distance ★ Infrared wavelength: 980nm (Invisible) ★ Output Power: Standard 10 Watts Optional 16 Watts

★ Focal length: 18mm – 530mm

★ Storage mode: hard disk (60GB)

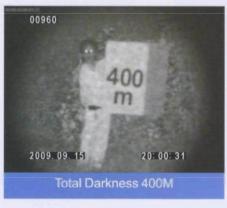
★ Recording resolution: standard: 640×480 25fps

Optional: 1280×960 25fps

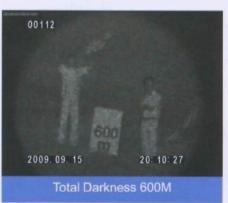
★ Power supply: AC220V±10%

★ Video recording mode: automatic, manual, motion detecting, pre-setting













PoliEye® GAB0413 Handheld Infrared Laser Night Vision Scope











GAB0413 is a hand-held IR-Laser night vision scope. It has a built-in video recorder and features portability and simple operation.

It is equipped with day & night functional IR-CCD camera and IR-laser illuminator of 4W, suitable for observation and evidence collection during daytime and in total darkness. The maximum observation distance of the human target is 450 meters in total darkness.

The performance of GAB0413 is superior to traditional low-light-level night vision scopes. Therefore, it is the ideal equipment for public security, judiciary and other law enforcement departments.

Infrared wavelength
Output Power
Focal length
Recording resolution
Horizontal resolution
LCD control screen
Battery operation
Video recording mode

980nm (Invisible)
4 Watts
4mm--130mm
640×480 25fps/sec
570 lines
3.5 inch
2 hours
automatic, manual, motion
detecting, pre-setting

PoliEye® LH400 Leakage Cable Perimeter Underground Fence

LH400 can be embedded underground, detect and accurate locate the invader and raise the alarm under covert condition. It is widely used in bank, national treasury, residential areas, prison, warehouse, museum, power station (Including nuclear power station), military authorities, oil field and major project site, etc.

Specifications

Dimension: 310mm×285mm×45mm

Operation frequency: VHF

Detection target: the activity of human

beings and vehicles

Detection range: 0.7~1.5m

Positioning accuracy: 20m

Cable embedding method: double cable embedding, embedding depth

(5~20cm)

Alarm output: RS485 data bus

Operation voltage and power consumption: AC220V, ≤30W

Environmental adaptability: waterproof

Operation temperature:

-20~+60°C(type A)

-40~+60°C(type B)

Detection function: self examination through RS485, accuracy adjustment



Features

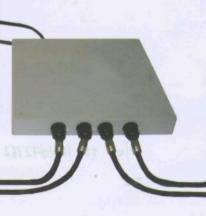
■ Detection distance:

standard: 400m(one main unit)

optional: longer distance(more main unit)

- Accurate locate the invader within the distance of 400m, positioning accuracy is 20m
- Embed underground for covert detection
- High detective efficiency, the alarm accuracy is not affected by the bad weather and the animals;
- Continuous automatic detection without maintenance
- Self-examination, display the accuracy status





PoliEar® LHAS Long Distance Audio Surveillance Device



High Sensitivity & Definition

The monitoring range and distance is 45 degree angle and 30 meters respectively. It adopts two complementary high sensitive microphone, which can ensure wider pick-up band and diapason. One microphone is to monitor narrow angle sound source from long distance, the other is for wide angle sound source.

Water & Moisture Proof:

Suitable for permanent outdoor application

Noise Reduction

It adopts the new generation voice noise reduction technology of Clear Speech I, which can reduce the noise level of above 20db.



Effective monitoring range 0--30 meters (80dB)

Directional property 45 degree

Sensitivity -38dB

Signal-to-noise ratio >40dB(Outdoor), >70dB(Indoor)

Dynamic range 90db (1KHz at Max db SPL)

Audio cable length 3000 meters

Frequency response 20Hz-20kHz

Beijing LongHope Police Equipment Co., Ltd. has been developing,manufacturing and selling hi-tech antiterrorist, forensic science and law enforcement products since 1995 and is authorized for the sale of these products made by wellknown manufacturers in European and American countries. With law enforcement departments, the company co-developed a variety of state-of-the-art equipment. These products are exported to USA, Spain, Russia, etc.



Beijing LongHope Police Equipment Co., Ltd.

Suite B202, Zizhu Garden, 88 Zizhuyuan Road, Haidian District, Beijing, 100089 China

> E-mail: info@lhpolitech.com Ph: +86 10 88552506/7/8/9 Fax: +86 10 68427625

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