

COVERT AUDIO AND VIDEO MONITORING

Equipement Under Covert



Vehicle key with built-in camera and microphone
Resolution 720p
Recording on SD card 64GB
Autonomy 90 min
Transmission of images in real time via Wi-Fi to a Smartphone or tablet

Cameras & Recorders
Everyday objects
Bluetooth Secured Monitoring System

SURVEILLANCE COVERT

WF-DV-LT1

DVR Recorder
Recording on SD card 64GB
Battery life 130 min
Transmission of images in real time via Wi-Fi to a Smartphone or tablet
CVBS camera input
Camera power supply



Caméras MCM

Sensitivity from 0.03Lux
Color CMOS Sensor 1 / 3.7"
Resolution 480TVL (550TVL for T03IR)
Model BU03IR equipped with 12 IR LED 940nm invisible
Viewing angle from 64° to 97° depending on model
Compatible with the WF-DV-BLT1 recorder



OBJECTS "COVERTS" FOR AUDIO AND VIDEO SURVEILLANCE

Discretion and security

We offer numerous everyday objects transformed into an audio and video recording system. These systems can also transmit sound and images via Wi-Fi or Bluetooth, to for example a Smartphone, which in turn will send the video stream to a server in the Cloud.



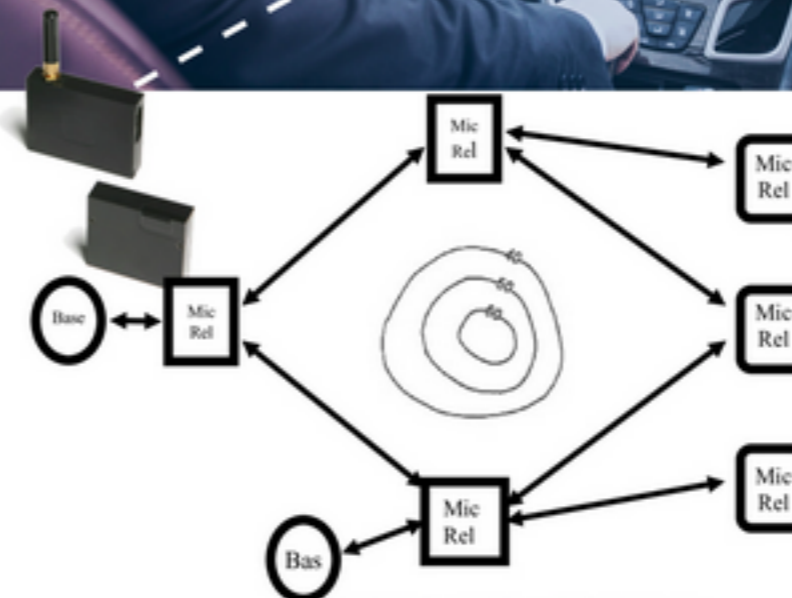
SURVEILLANCE COVERT

Bluetooth Secured Monitoring System



This "store and forward" system is based on "relay-microphones" modules and on an Android base for setting up, listening in real time and downloading audio recordings. Each relay-microphone module has a memory of 120 GB, making it possible to record more than one year of audio signals. Thanks to their compact size (44x41x13 mm) and the low level of consumption these modules can be easily concealed. There are also IP relay modules available.

Each module has a range of up to 1 km (LOS). Data communication and transmission are done on frequency hopping and spread spectrum thus making the detection of these units almost impossible. Network configuration is done on the touch screen of the Android base simply by moving the icons.



STORE AND FORWARD

AUDIO STORE AND FORWARD

INDIGMA 2 Audio Store & Forward offers a reliable RF link for dependable ranges and download of 24 hours continuous recording in 18 minutes, whilst also providing greatly increased functionality. We have added Wi-Fi connectivity and 3G/4G compatibility for improved remote connectivity.

System features

- o User-friendly touch screen GUI
- o Wi-Fi connectivity, including AP and Client/Server modes
- o Wi-Fi Timers and Key Fob for Wi-Fi activation
- o USB host for external storage and GPIO
- o 3G/4G compatible via USB modem
- o Android app for hardware control and downloading records
- o Receiver FTP transfer of decoded 'wav' files



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INDIGMA 2 TX

Transmitter

- o 400 MHz and 1200 MHz bands (other bands available)
- o 64GB built-in audio recorder
- o Recording time up to 64 days
- o Online mode for real-time audio streaming
- o Remotely controlled: ON/OFF, START/STOP recording, ONLINE mode, SETTINGS, TIMER, etc.
- o 2 x high sensitivity microphones for stereo audio
- o RF output power:
 - Download mode 200/450/800 mW; OnLine mode 200 mW
- o 58 x 33 x 10 mm (2.28 x 1.29 x 0.39 in.)



INDIGMA 2 RX

INDIGMA 2 COVERT RX

Receiver

- o Touch screen control
- o Built-in 7 inch IPS display
- o Built-in 128 GB memory
- o Recording time up to 4 months
- o Playback of recorded audio
- o Ethernet TCP/IP connectivity
- o USB direct to PC connectivity
- o Power consumption 9W (7W Covert)
- o Built-in 10Ah battery
- o Battery life:
 - 4hr download and online use
 - 10 hr play-back and upload use
- o USB host mode for 3G/4G modem, external storage and GPIO
- o Covert Receiver version without screen
- o Built-in Wi-Fi connectivity including AP (with DHCP and DNS) and Server/Client modes
- o 170 x 108 x 28 mm (6.70 x 4.25 x 1.10 in.)
 - Covert RX 170 x 108 x 24 mm (6.70 x 4.25 x 1.00 in.)

MPS TRACKERS



The telemetry of the MPS F-TRACKER uses the latest technology in the market, both in terms of miniaturization and performance.

- ▶ Range: up to 60 km (38 miles) in open field
- ▶ High sensitivity, even for transmitters located on the ground
- ▶ Possibility of following up to 16 trackers simultaneously
- ▶ Memory-free rechargeable battery
- ▶ 48 hours' battery life
- ▶ Very strong case
- ▶ Small transmitter, weight: 13 g
- ▶ Small transmitting antenna (9 cm)
- ▶ 48 hours' battery life in operation
- ▶ Complies with legislation
- ▶ Ultra-sensitive GPS
- ▶ Free app for Android* tablets
- ▶ Relay: the SKY PROBE improves searches by transmitting information from the falcon. This means that the contact can be kept or recovered, even under extreme conditions

* The app for Android involves transmitting GPS data from the receiver to your portable device. This allows you to follow your tracker on a map or with a compass.



SURVEILLANCE COVERT



GSMXT-4 TELEPHONE CRYPTÉ

Passer dans le monde, des appels cryptés en Hd, en Protocole Voix-sur-internet (VoIP) sur les réseaux 3G, 4G ou Wi-Fi.

Recherche Anonyme - Navigation Privée - VPN Invisible (Stealth)
Effacement des données à distance

Appels téléphoniques cryptés avec chiffrement AES 256 Peer-to-Peer

Téléphonie Sécurisée
Messagerie Sécurisée
Contacts Sécurisés



SIM
Dual sim dual standby, Dual Micro SIM
Both SIM slots are compatible with 4G, respectively. When they work at the same time, only one of them can receive LTE service and the other GSM. You can choose in settings which one for 4G

TF-Card 128GB
WiFi 2.4GHz/5GHz 802.11ab/g/n.
Bluetooth Bluetooth 4.0

Positioning Gyro Sensor
GPS/Glonass Gravity
Sensor NFC CompassTouch Sensor, OTG

Functions FM

Network

2G: GSM: 850/900/1800/1900 (Band5, band6, band3, band2)

3G: WCDMA: 850/900/1900/2100 (band5, band8, band2, band1)
TD-SCDMA: 1900/2100 (Band34,Band39)
CDMA2000: 800(BC0)

4G: FDD-LTE: 800/1700/1800/2100/2600 (band20, band4, band3, band1, band7)

TDD-LTE: 2500/1900/2300/2500 (band38, band39, band40, band 41)

Model IP-68
Color Black/Orange
Dimensions 148.9X75.8X12.5mm
Weight 195g (with battery)
IP Rating IP68
Operating system Android 6.0 Marshmallow
CPU MT6753 processor Octa core 1.3GHz CPU
RAM 3GB RAM
ROM 32GB (SD card Up to 128GB)
Battery SONY 3500mAh Li-Polymer
Battery Standby Time 280h

Display
Size 4.7 inch
Resolution HD 1280*720 pixels
Glass Corning® Gorilla® Glass 3

Cameras
Rear camera 13.0 MP
Front camera 5.0 MP
Photoflash Flash