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## Night Vision and Thermal Equipment & Accessories

Enforcement Technology Group, Inc. (ETGI) distributes a wide array of Night Vision equipment including:

- Night Vision Binocular
- Night Vision Binoculars
- Night Vision Goggles
- Weapon Sights
- Helmets
- Thermal Imagers
- IR Filters
- Night Vision Lenses
- Night Vision Camera Adapters
- Swing Arms
- Night Vision Demist Shields

### ***Night Vision***



### ***Thermal Imaging***





## Security Product



**IED/Bomb Detector**

**Model # IEDS-2220B**

**Detects IED igniter signal  
(Analog/Digital)**



**Bomb Jammer**

**Model # RCIED-707**

**Blocks Remote control  
Frequency to disable bomb**



**Liquid Explosives Detector**

**Model # SWEN-R2**

**Detects hazardous material**



## Bluetooth Electronics IED/Bomb Detector IEDS-2220B

### · IEDS-2220B ·

#### Specification

- Size
  - PCU 3.5 x 1.7 x 5.9 inch (9 x 4.2 x 15 cm)
  - Case 16.5 x 11.8 x 4.7 inch (42 x 30 x 12 cm)
- Weight
  - PCU : 1.5 lbs (0.7 kg) Battery included
  - Set : 14.3 lbs (6.5 kg)
- Material : Aluminum
- Operation Temperature : 5~104F (-15C~40C)
- Operation time : 24 hours (NI-MH, 9.6V)
- Hi sensitive crystal detection sensor
- Built-In Bluetooth V1.2

#### Application

Igniter Detection of IED/Bomb  
Detection from 33 foot (10m) away  
thanks to Bluetooth technology

#### Features

Wire/Wireless Headsets by Bluetooth  
Adaptable to EOD Robot's arm  
It detects both Analog and Digital signal.  
Light weight  
Simple operation  
Double check using two headsets  
Recordable  
It is being used in President Security, Airports,  
EOD, IRAQ, Military, Police and Special forces



1. Headset-Wired
2. PCU (Processing Control Unit)
3. Detection Sensor with rod
4. Extension cable
5. Bluetooth TX
6. Headset-Bluetooth
7. Charger
8. Case



### Product Comparison Analyze

France	Germany	Target	IEDS-2220B	U.K
Impossible	Impossible	Remote igniter	Possible	Impossible
Impossible	Impossible	Digital source	Possible	Impossible
Possible	Possible	Analog source	Possible	Impossible
Impossible	Impossible	Cellphone	Possible	Impossible
Impossible	Impossible	AC 220V	Possible	Impossible
Impossible	Impossible	Wrist watch	Possible	Impossible
Affected	Affected	Noise	No affected	Affected
Impossible	Impossible	Bluetooth	Possible	Impossible



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## Complete Set



1. Case
2. P.C.U
3. Head Sets
4. Detection Head
5. Cable Jack
6. Charger

IEDS

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## Major Features

- Decoding the circuit installed in Private Bomb (Watch, Cellular phone, Radiotelegraph set)
- Double check by Two people for accuracy
- Audible from 300 Yards from the IED
- Detect power source of electronic device

IEDS

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**IED / Bomb Jammer**

**WAVESYSTEM**  
ANCI GROUP

**IED BOMB - JAMMER**  
RCIED-7000

The device is housed in a black, rugged, open case. The interior is lined with blue foam. The device itself is black with three digital displays showing '888'. It has several red and black buttons and a power switch. A small screen on the left displays technical specifications.

**COUNTER-TERRORISM SYSTEM**

A diagram titled 'JAMMER' shows a person labeled 'Terrorist' on the left. A yellow lightning bolt points from a 'JAMMER' device to a 'Bomb' on the right. The bomb is crossed out with a red 'X', indicating it is disabled.

**JAMMER**

**Terrorist**

**Bomb**



Liquid Explosives Detector

**WAVESYSTEEL**  
ANCI GROUP

**LIQUID EXPLOSIVES DETECTOR**  
SWEN-R2

**COUNTER-TERRORISM SYSTEM**

The main image shows two views of the SWEN-R2 detector. On the left is a full view of the device, which is a dark blue handheld unit with a screen and a trigger. On the right is a close-up of the sensor head, which is a rectangular unit with a lens and a small display. An inset image at the bottom right shows the detector being used on a clear plastic water bottle. The background is a dark blue and green digital-themed graphic with binary code and light streaks.



**Vehicle Mounted Bomb Jammer with IED Detector**

- Any frequency can be used for ignition of IED or Bomb

**It detects**

**and kind of ignition signal for RCIED**

**Applications**

**Airports EOD Subway EOD Police Military VIP Security Industrial area**

**Depending on type of car :**



Vehicle Mounted Jammer with IED Detector  
 Model Number : RCIED-7700

<b>Users Specifications</b>	
(a)	Vehicle mounted Jammer with IED/Bomb Detection system
(b)	Automatic fan control system with dual cooler and dual cooling sensor
(c)	Range up to 300 meters from the target
(d)	5 Bands Operation -Band 1 CDMA, PCS, GSM, WCDMA -Band 2 UHF (311.060, 323~327, 403~440, 438~470 MHZ) -Band 3 VHF/UHF ( 211, 146~174 MHZ) -Band 4 HF (40, 75 MHZ) -Band 5 HF (27, 311 MHZ)
(e)	100 Watt per Band Power out puts
(f)	Power supply from DC Regulator in Vehicle - IT6831 Programmable DC Power Supply - RS232 feature / RIPPLE : 20Hz ~ 20MHz - DC Regulator size : 24V / 100A - SIZE: 214.5mm x 88.2mm x 354.6mm
(g)	Measurement function for surround frequencies from 10mhz ~ 3Ghz
(h)	Noise reduction technology with CSS Special material to protect Circuit
(i)	Automatic Circuit cut off using Temperature sensor (80°C) in each band
(j)	On/Off LED Software Control switch in each band
(k)	Built-in Micro controller (NET-823)
(l)	Attach/Detachable IED Detector to Jammer control Panel - Crystal Sensor installed - Digital ignition signal for IED/Bomb detection capability - Detection Frequency range : 1 ~ 20 Hz - Size : 3.5 (W) x 1.7 (H) x 5.9 (L) inch - Weight : 1.5 lbs - Power : Ni-MH Battery - Operation : 24 hours
(m)	Operating Temperature : -25 to + 65°C Storage Temperature: -25 to + 55°C
(n)	Weight : 154 lbs (70 Kg) or less