

EST-808BJ

Portable high power remote control bomb jammer Radio-Controlled Improvised Explosive Device(RCIED) jammer

5 Bands Vehicle-mounted Portable High Power Low Frequency Remote

Control Bomb Jammer Radio-Controlled Improvised Explosive
Device(RCIED) Jammer

Type: Portable High Power Signal Jammer / Bomb Jammer / RCIED Jammer

Antenna: 5pcs omni-directional antennas

Shielding Radius: 200-300m (still depends on the signal strength in given area)

Frequency Bands(**can be customized**):

1. Remote Control (RC) toys / HF radio: 20-50MHz
2. FM radio: 50-100MHz
3. VHF radio: 135-175MHz
4. RC315: 300-340MHz
5. RC433 / UHF radio: 400-470MHz

Function: counter-RCIED, effectively block 20-470MHz low frequency radio remote control signals within 200-300 meters, then the bomb can't be detonated by remote control

Single Output Power(each band): 48dBm/70W

Total Output Power: 350W

Battery Type: built-in 24V 60AH high capacity lithium battery, can continuously work for 1-2 hours on a full charge

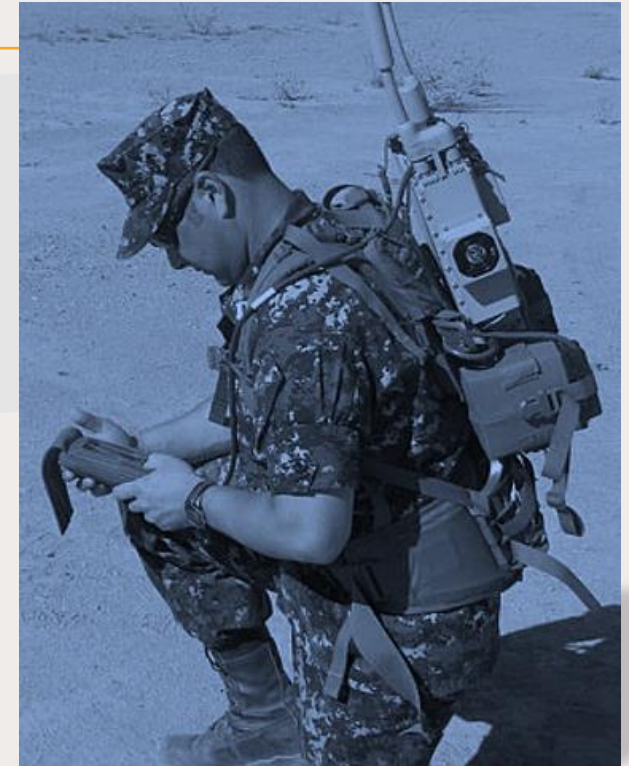
Power Supply(Charger): AC / DC adapter (Input: AC100V-240V; Output: DC 27V 80A), or D29.4V/5A external emergency power

Weight: 50KG(including battery)

Dimension: 510*360*610mm(excluding antennas)

Antenna(L): 850mm

Packing: neutral packing, OEM is available



EST-808LC6

Portable high power remote control bomb jammer Radio-Controlled Improvised Explosive Device(RCIED) jammer

6 Bands Vehicle-mounted Portable High Power GNSS & Low Frequency
Remote Control Bomb Jammer Radio-Controlled Improvised Explosive
Device(RCIED) Jammer

Type: Portable High Power Cell Phone Signal Jammer

Antenna: 6pcs omni-directional antennas / 3pcs directional antennas (Optional)

Shielding Radius: 150-200m (@-75dBm, still depends on the signal strength in given area)

Frequency Bands(can be customized):

1. Remote Control (RC) toys / HF radio: 20-50MHz
2. FM radio: 50-100MHz
3. VHF radio: 135-175MHz
4. RC315: 300-340MHz
5. RC433 / UHF radio: 400-470MHz
6. GNSS(GPS L1 / Galileo L1 / Glonass L1): 1550-1630MHz

Function: counter-RCIED, effectively block 20-470MHz low frequency radio remote control signals within 200-300 meters, then the bomb can't be detonated by remote control; block GNSS signal, then drones can not locate or fly according to the GNSS satellite navigation.

Single Output Power(each band): 47dBm/50W

Total Output Power: 300W

Battery Type: portable trolley case 24V 80AH high-capacity lithium battery, can continuously work for 1-2 hours on a full charge

Power Supply(Charger): AC / DC adapter(Input: AC100V-240V; Output: DC 27V 80A), or D29.4V/5A external emergency power

Main Unit Weight: 65KG

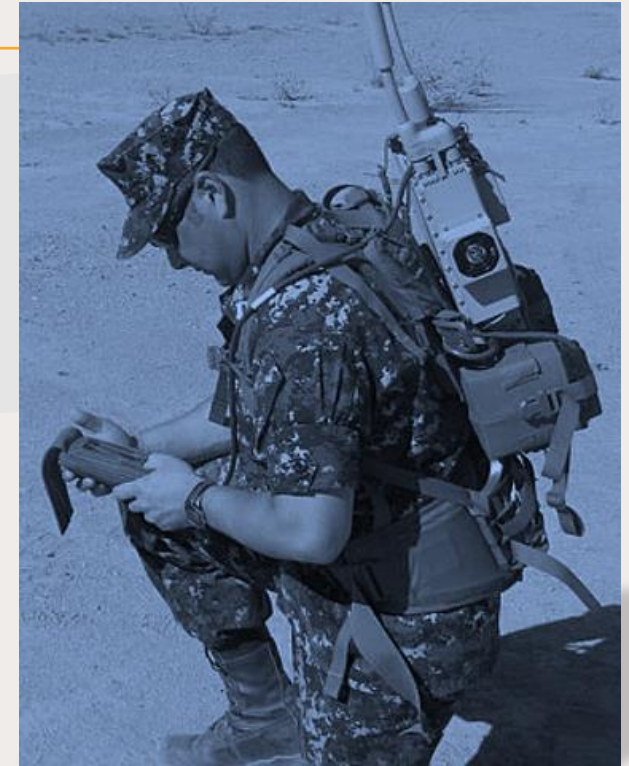
Dimension: 460*340*630mm(excluding antennas)

Antenna(L): 920mm

Portable Battery: 350*210*550mm / 38KG

Total G.W: 130KG

Packing: neutral packing, OEM is available



EST-805B11

Portable high power remote control bomb jammer Radio-Controlled Improvised Explosive Device(RCIED) jammer

11 Bands Portable 0-60m Adjustable RCIED & Drone Signals Jammer

Type: High Power Portable Signal Jammer (support three power supply modes)

Antenna: 11pcs omnidirectional antennas

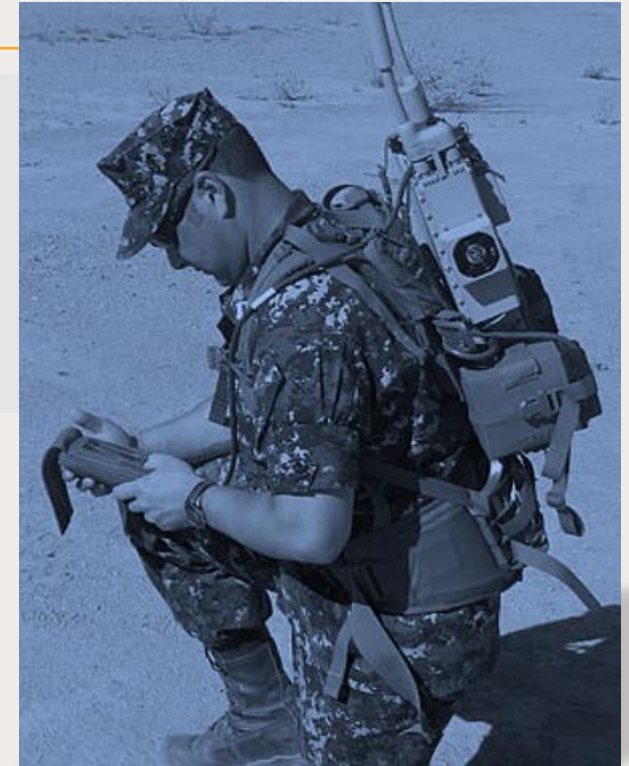
Shielding Radius: 0-60m adjustable (@-75dBm, still depends on the signal strength in given area)

Frequency Bands **(can be customized):**

1. Remote Control (RC) toys / HF radio: 20-50MHz
2. FM radio: 50-100MHz
3. VHF radio: 135-175MHz
4. RC315: 300-340MHz
5. RC433 / UHF radio: 400-470MHz
6. GNSS(GPS L1 / Galileo L1 / Glonass L1: 1550-1630MHz
7. GPS L2+L5 / Galileo E5a+E5b / Glonass L2: 1170-1280MHz
8. 2.4G WiFi (drones): 2400-2500MHz
9. 5.8G WiFi(drones): 5715-5860MHz
10. RC868(drones)/CDMA: 850-894MHz
11. RC915(drones)/GSM: 900-960MHz

Function: counter-RCIED, effectively block 20-470MHz low frequency radio remote control signals within 200-300 meters, then the bomb can't be detonated by remote control; block GNSS signal, then drones can not locate or fly according to the GNSS satellite navigation; counter small civil drones(such as DJI drones) by blocking all small drone remote control signals(2.4G/5.8G/868/915/ 315/433), then the drone operators will fail to control drones.

Feature: With high-capacity built-in battery, portable suitcase design, high power cooling fans, each band can be adjusted independently with power adjustment knob, real-time voltage display, low battery alarm.



EST-805B11

Portable high power remote control bomb jammer Radio-Controlled Improvised Explosive Device(RCIED) jammer

Support Three Independent Power Supply Modes(more flexible, suitable for different applications):

1. AC Power Supply (AC / DC adapter (Input: AC100V-240V; Output: DC27V/6.2A))
2. **Built-in Battery Power Supply:** built-in DC 24V 20AH high-capacity lithium battery, can continuously work for 1.5-2 hours on a full charge
3. **External Emergency Power Supply:** any external power adapter or battery under DC 24V 15A

Single Output Power(each band): battery under DC 24V 15A

Single Output Power(each band): $\leq 37\text{dBm} / 5\text{W}$ (adjustable with power adjustment knob)

Battery Type: built-in 24V 20AH lithium battery, can continuously work for 1.5-2 hours on a full charge

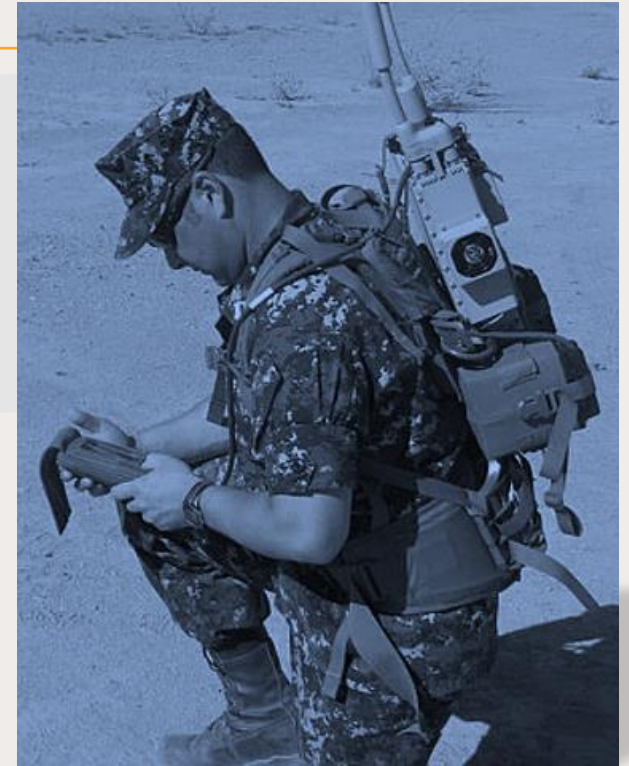
Power Supply(Charger): AC charger (Input: AC100V-240V; Output: 27VDC/6.2A); or D29.4V/5A external emergency power

Feature: portable explosion-proof suitcase, built-in battery, high-power cooling fans, real-time voltage display, low battery alarm, military quality

Full Set Weight: 16KG

Dimension: 517*433*200 mm

Packing: neutral packing, OEM is available



EST-502F24

Portable high power remote control bomb jammer Radio-Controlled Improvised Explosive Device(RCIED) jammer

Indoor & Car use 0-40m Adjustable OEM 24 Bands Signal Jammer EST-502F24

Type: Adjustable Signal Jammer(indoor & car use)

Antenna: 24pcs Omni-directional Antennas

Shielding Radius: 0-40m adjustable (@-75dBm, still depends on the signal strength in given area)

Frequency Bands(for Greece, can be customized):

1. CDMA/868: 850-894MHz
2. GSM/915: 900-960MHz
3. DCS: 1805-1880MHz
4. PCS: 1900-2025MHz
5. 3G: 2110-2170MHz
6. 4G 2600: 2570-2690MHz
7. 4G 800: 832-862MHz
8. 5G: 3400-3600MHz
9. WiFi 2.4G / Bluetooth: 2400-2500MHz
10. WiFi 5.2G : 5150-5350MHz
11. WiFi 5.8G: 5715-5860MHz
12. GPS L1 / Galileo L1 / Glonass L1: 1520-1670MHz
13. GPS L2+L5 / Galileo E5a+E5b / Glonass L2: 1170-1280MHz
14. GPS L3+L4: 1350-1400MHz
15. SAT satellite phone: 1520-1670MHz
16. LOJACK: 167-175MHz
17. UHF radio: 400-470MHz
18. VHF radio: 135-175MHz
19. RC433: 433MHz
20. RC315: 315MHz
21. Bomb remote control: 300-340MHz
22. FM radio: 80-110MHz
23. Campus radio: 50-80MHz
24. Remote Control (RC) toys / HF radio: 20-50MHz

Available system: Worldwide cell phone & WIFI & GPS & Lojack & walkie talkie & wireless microphone & remote control & FM network, etc.

Single Output Power(each band): $\leq 33\text{dBm}$ / 2W (adjustable with power adjustment knob)

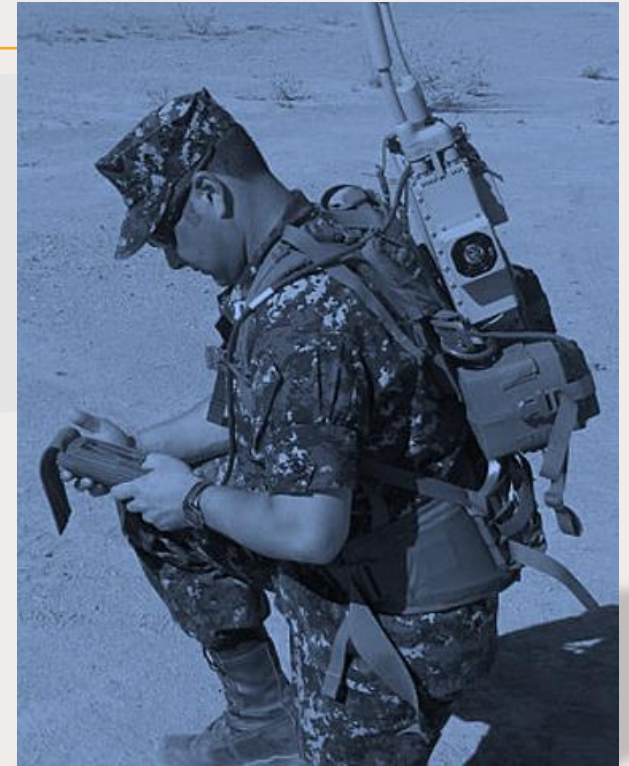
Power supply: AC / DC adapter(Input: AC100-240V; Output: DC12V 20A), or DC12V / DC24V car adapter (optional)

Feature: excellent cooling system(5 fans inside), 24/7 non-stop working is available

Main Unit Dimension: 520(L) $\times$ 235(W) $\times$ 58(H) mm

Full Set Weight: 6.9KG;

Packing: neutral packing, OEM available



EST-502F22

Portable high power remote control bomb jammer Radio-Controlled Improvised Explosive Device(RCIED) jammer

Indoor & Car use 0-40m Adjustable OEM 22 Bands Signal Jammer EST-502F22 (with remote control)

Type: Adjustable Signal Jammer(indoor & car use)

Antenna: 22pcs Omni-directional Antennas

Shielding Radius: 0-40m adjustable (@-75dBm, still depends on the signal strength in given area)

Frequency Bands(for Greece, can be customized):

1. CDMA/868: 850-894MHz
2. GSM/915: 900-960MHz
3. DCS: 1805-1880MHz
4. PCS: 1900-2025MHz
5. 3G: 2110-2170MHz
6. 4G 2600: 2570-2690MHz
7. 4G 800: 832-862MHz
8. 5G: 3400-3600MHz
9. WiFi 2.4G / Bluetooth: 2400-2500MHz
10. WiFi 5.2G : 5150-5350MHz
11. WiFi 5.8G: 5715-5860MHz
12. GPS L1 / Galileo L1 / Glonass L1: 1520-1670MHz
13. GPS L2+L5 / Galileo E5a+E5b / Glonass L2: 1170-1280MHz
14. GPS L3+L4: 1350-1400MHz
15. SAT satellite phone: 1520-1670MHz
16. LOJACK: 167-175MHz
17. UHF/RC433: 400-470MHz
18. VHF: 135-175MHz
19. RC315: 315MHz
20. Bomb remote control: 300-340MHz
21. FM radio: 80-110MHz
22. Remote Control (RC) toys / HF radio: 20-50MHz

Available system: Worldwide cell phone & WIFI & GPS & Lojack & walkie talkie & remote control & drone & FM network, etc.

Single Output Power(each band): ≤ 33dBm / 2W (adjustable with power adjustment knob)

Power supply: AC / DC adapter(Input: AC100-240V; Output: DC12V 20A), or DC12V / DC24V car adapter(optional)

Feature: excellent cooling system(5 fans inside), 24/7 non-stop working is available

Main Unit Dimension: 460(L)×235(W)×58(H) mm

Full Set Weight: 6.7KG;

Packing: neutral packing, OEM available

