Mobile Suitcase Jammer

KJ-CaseL



Full-spectrum communication suppression for VIP and homeland security

FOR RESTRICTIONS ON USING JAMMERS, PLEASE CONTACT YOUR NATIONAL FREQUENCY REGULATOR

Modular Multi-Channel Protection
Fully customizable band configuration.

Total Signal Silence
Neutralizes Mobile, Wi-Fi, BT, and GNSS signals.

Hot-Swap Battery
Internal and external battery support for zero downtime.

Remote C2 Ready
Ethernet and wireless remote management capability.

Robust Field Build
High-impact case designed for real-world use.

Extreme Temperature Operability
Consistent performance from -20°C to +55°C.

Modular, high-capacity mobile jammer engineered for elite security operations and counter-IED missions.

Capable of disrupting up to 12 configurable frequency bands simultaneously, it provides total dominance over the local RF spectrum. Its robust suitcase format and user-friendly interface ensure that responders can deploy a full-spectrum defensive field in seconds, making it a vital asset for VIP protection, event security, and law enforcement.

- **Comprehensive Area Denial**
  Delivers an immediate "electronic dome" that severs all radio, cellular, and satellite communications within the operational radius.
- **VIP & EOD Optimized**
  The ideal solution for bomb disposal units (IED jamming) and high-level protection details requiring total radio silence.
- **Discreet Operational Design**
  Features integrated antennas within the case for covert deployment and rapid activation without external visual signatures.
- **Advanced Power Management**
  The intelligent internal power system allows for seamless switching between battery and mains power, ensuring uninterrupted protection.

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PARAMETER	SPECIFICATION
Frequency Configuration	Up to 12 parallel bands (Cellular, Wi-Fi, BT, GNSS, etc.)
Output Power	High-power output (configurable levels)
Internal Battery	LiFePO4 24V 32 Ah (high endurance)
External Power	Versatile AC or DC input solutions, configurable based on operational requirements
Control	Local panel or remote controller via LoRa/Ethernet
Environmental Rating	Robust, weather-sealed tactical case
Dimensions	W 560 × H 460 × D 270 mm

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