SUITCASE FORMAT JAMMER **KJ-CaseL**

GENERAL DESCRIPTION

KJ-CaseL is suitcase format jammer that can transmit jamming signals at up to 12 bands in parallel using integrated antennas. This device can be powered from an external battery pack, internal battery or from mains electricity. The integrated power management can ensure continuous operation while switching between power sources.

FEATURES

- Easy to use – no training required
- Portable, robust and durable housing
- Built-in omnidirectional antennas
- Optional high gain patch antennas
- Fast switch-on time
- Low out-of-band emission
- In- and outdoor use
- Optional remote controller
- Optional remote management software

APPLICATIONS

- IED jamming
- VIP security
- Hostile radio contact blocking
- Communication jammer

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Available bands and output power

Parameter	Value
Number of bands	Up to 12
Configurable frequencies	WiFi, 2G, 3G, 4G, 5G, VHF, UHF, GNSS
Output power	Max 20 W each band

KJ-CaseL physical specification

Parameter	Value
Dimensions (WxDxH)	561 x 455 x 265 mm
Weight	22 Kg

External battery pack physical specification

Parameter	Value
Dimensions (WxDxH)	530 x 330 x 335 mm
Weight	21 Kg (with cable)

Options

Name	Description
Integrated antennas	Integrated omnidirectional antennas
Internal battery	Integrated battery
External battery	High capacity external battery unit
Wireless remote	Remote controller using LoRa
Ethernet connectivity with software	Ethernet RJ45 socket and remote jammer management software