

Cellular Jammer SAJ-2000MG

Features

- Transportable Cellular Jammer
- High power
- Operation under rain conditions
- Tactical version for the military as well as for other agencies or VIP
- GSM-900, GSM-1800, UMTS, Spare
- Quick installation, easy to operate
- Blocking range up to 500m
- Frequency range 800 to 2200 MHz
- Adjustable RF output power up to 500W
- High jamming efficiency
- Only one antenna for all bands required
- Multi-band operation
- Local and remote control unit
- External power supply: 24 VDC or 230VAC
- According to MIL-STD-810F
- Ready to use



Technical Specifications

Frequency Bands	<ol style="list-style-type: none"> 1. 920 – 970 GSM-900 2. 1800 – 1900 GSM-1800, DECT 3. 2110 – 2170 UMTS 4. Spare (frequency range depending on country)
Output Power	up to 500W, adjustable in steps. EiRP up to 3000W.
Blocking range:	approx. 300-500m (LOS).
Antenna	Roof mounted multi-band omni-directional high gain antenna. Only one antenna required.
Modulation	Complex, digital modulation.
Band Exclusion	To be initialised by local switch (Remote Control Box MRC-02) or via external control input
Local/Remote Control	Remote Control Box MRC-02, 10m cable set - Jammer ON/OFF - Band exclusion ON/OFF per band - Alarm signalling, operating status - Remote control by wire or over protected radio link (opt.)
Warm-up time:	<2 min
Temperature range	-20°C - +55°C (-40°C - +60°C opt.)
Operating voltage	+24 VDC
Weight, Size	approx. 15kg, 19" 7U: 540 x 400 x 480 mm (L-H-D)
Housing	One Special MIL housing with elastic suspended anti-vibration frame according to VG-95446-2, MIL-STD-810F, 19"/7U
Colour	RAL-6031F9 (NATO), IR-protection
Order number	2000.002-04

Cellular Jammer|GSM|CDMA|UMTS

http://jammer.at-communication.com/en/at/cellular_gsm_cdma_umts_jammer_saj-2000mg.html