

## Cellular Jammers Medium Power

MODEL CCJ800PL  
15W Output Power/Band



## General Description

The CCJ800PL was designed for blocking GSM cellular networks and all other cellular, satellite and WiFi standards in the world.

The CCJ800PL use state-of-the-art technology for maximum performance.

The unit is controlled by a Microprocessor for PLL programming.

The CCJ800PL transmits a noise signal which cuts off all cellular communication between the mobile phones and the cellular cells.

The jamming radius depends on the signal strength in the given area.

All cellular mobile handsets in the vicinity of the CCJ800PL will be totally BLOCKED and will not be able to receive or dial outgoing calls.

When the CCJ800PL affects a mobile phone, the display will show "NO SERVICE".

The CCJ800PL can be installed for remote control and monitoring via an Ethernet network.

## Technical Specifications

RF Characteristics	
Output Power per band	15W per band
Internal Modulation	FM Hopping frequency
Signal Source	PLL synthesized
Modules Per Unit	Up to 7 bands
Jamming Frequency Range	
Frequency Bands	All cellular and Wi Fi bands
Air Interface Standards	Digital: IDEN, TDMA, CDMA, GSM, UMTS, LTE Satellite: Thuraya, Inmarsat, Iridium
Physical Data	
Dimensions	Pelican 1650 544 x 419 x 200 mm
Weight	Approx. 35Kg
Environment of operation	
Operating Temp.	-20°C - +65°C
Humidity	5% - 80%
Internal Batteries	
Capacity	25.9VDC / 30 AH
Type	Lithium-Polymer
Duration	Min. 1 Hour with 6 bands

\*Specifications are subject to change without prior notice  
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