

High Power GNSS Jammer



The high power GNSS jammer is a covert, portable solution designed to disrupt GNSS Bands. The system provides user with switchable directional and omni-directional communications jamming capabilities. The system covers GNSS bands- GPS/ GLONASS/GALILEO/BeiDuo.

Specifications

Band	Name	Frequency Band	Output Power
GNSS	GPS/GLONASS/GALILEO/BeiDuo	1559-1610MHz	100-200W
GNSS	GPS/GLONASS/GALILEO/BeiDuo	1164-1254MHz	100-200W
Operating Voltage		24-28V DC at 55A nominal	
Antennas		Internal 5dBi Omni Directional	
Cooling		Air cooling Internal Heat Exchangers	
IP Rating		IP64	
Optional		External Directional Antennas, Tripod Stands	

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