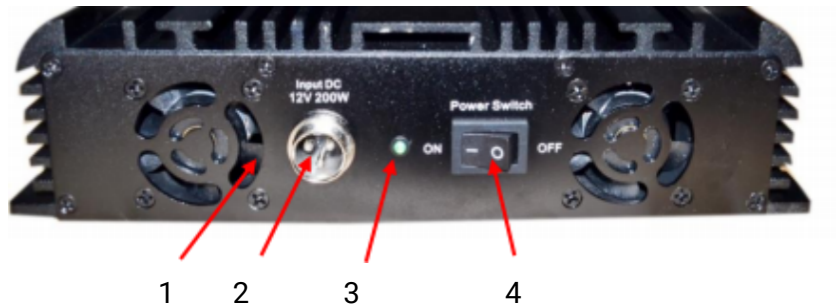


Getting Started

Thank you for choosing our signal jammer. Allow us to provide you with an introduction and a clear understanding of the button placements, accessory functions, and other hardware features.

Left-side View



1: Cooling fans

2: DC 12V IN Power Jack

3: LED Indicator Light

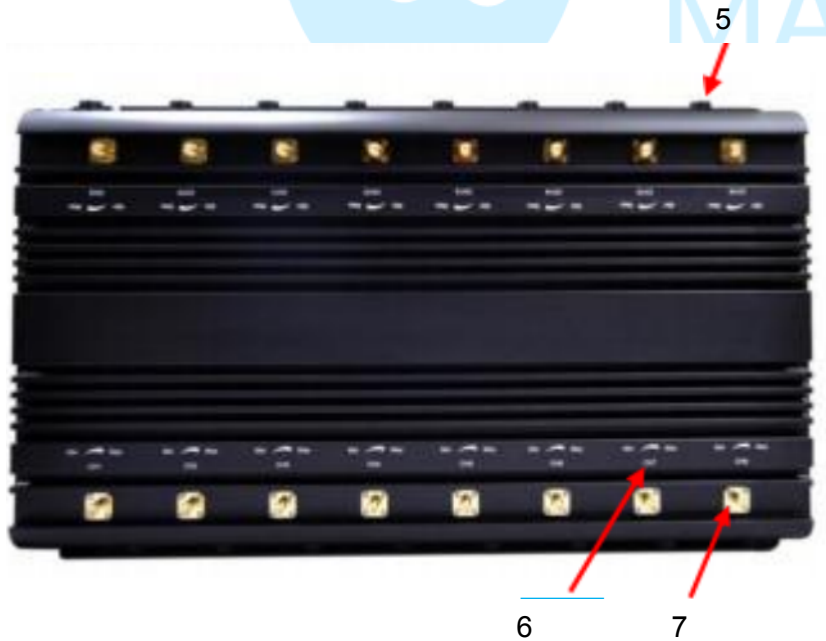
4: Power Switch

Right-side View



1: Cooling fans

Top-side View



5: Adjust Power Switch

6: Channel No.1- 16

7: SMA Connect With Antennas

Unboxing and Initial Setup

Carefully open the packaging and retain it for potential future use, such as storage or shipping purposes. Ensure that all components are in good condition. If you encounter any damaged or defective items, please [contact us](#) immediately.

Connecting the System

1. Attach the antenna based on the specified channel number.
2. Once all subassemblies are connected, plug one end of the power supply cable into the device's power port and the other end into the power supply jack.

Powering On Your Jammer

After connecting all the necessary components and securing the cables, press the switch on the left side to the "ON" position. The jammer will start operating, indicated by a green power pilot lamp.



DC 12V Power Jack Pilot Lamp Power Switch

Adjustable Settings



Locate the adjustable switch on the system to fine-tune the RF power output level for each band or to turn off specific bands without affecting the operation of others.

Powering Off Your Jammer

Find the main power supply switch on the left side faceplate of the system and switch it off.

Important Notices

- © Do not switch on the power supply before connecting all antennas.
- © Do not remove antennas while the mainframe is in operation.
- © Ensure proper ventilation when installing the jammer.
- © Position the antennas vertically to the ground for optimal performance.

© If using the jammer in a vehicle, make sure to connect it to the correct DC12V battery terminals. The minimum output power of the storage battery should be at least 250Watts.



JAMMER MASTER