

MarmaSecurity V2.0 – User Manual



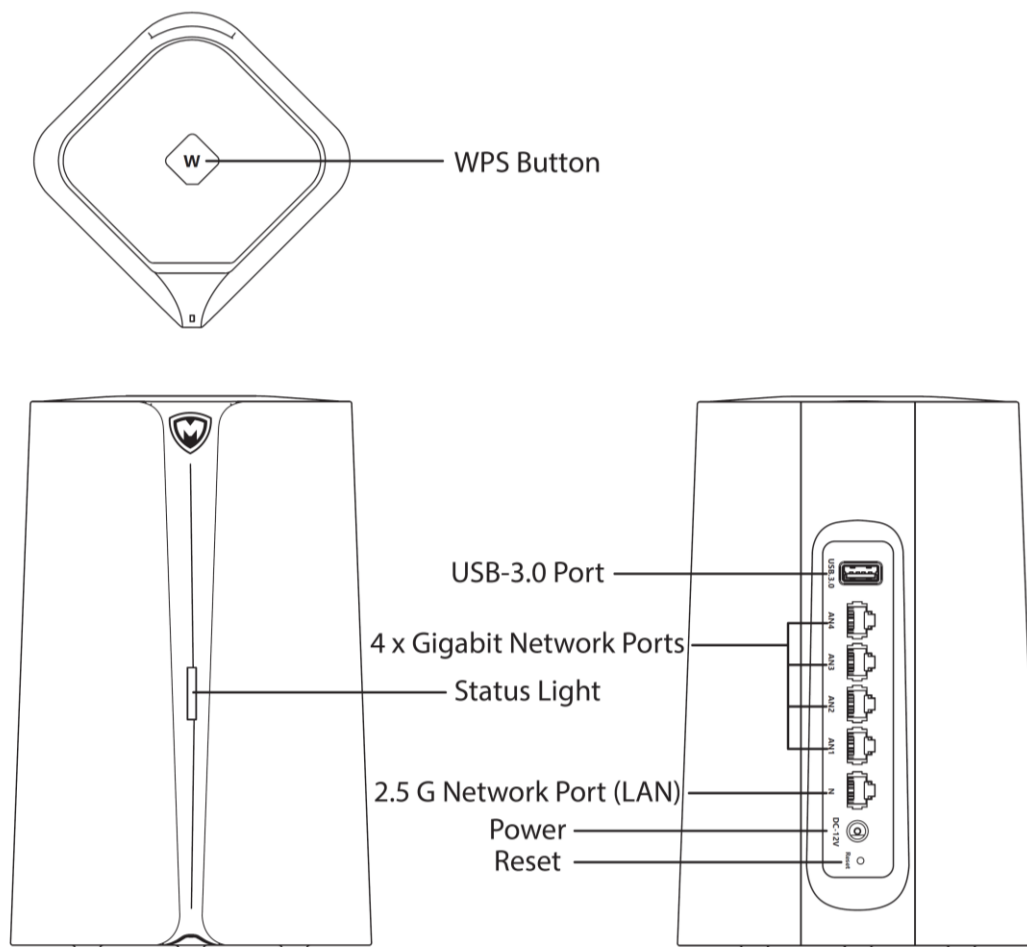
Introduction

MarmaSecurity V2.0 Device is an easy-to-use AI Powered cyber-security Device for small businesses and homes. It provides enterprise-grade cybersecurity to protect small-businesses and homes with no IT/Cybersecurity knowledge required. The solution is radically simplified and can be deployed in minutes by anyone who knows how to connect to a Wi-Fi network.

Contents of the Box

- MarmaSecurity V2.0 – 1 Unit
- Power Supply Adapter –1 Unit (Input: 100-240VAC 50/60Hz; Output: 12V 4A)
- Ethernet Cable – 1 Unit
- Quick Start Guide

Ports on the MarmaSecurity V2.0 Device



Getting Started

- Place the MarmaSecurity V2.0 on a flat surface in an upright position.
- Plug in the Power adapter to a Wall outlet.
- Note: Always use the Power Adapter supplied with the MarmaSecurity V2.0.
- Status LED will Glow to indicate Booting. Please refer to the Table below for Various LED States.
- Please scan the QR code on the Packing box to install the Marma Security mobile phone App.
- Please follow the instructions on the Marma Security mobile phone App to complete the installation.

Led status

LED Colour	Description
Violet	Device booting in progress
Blue	Device boot completed
Green	Device connected to Internet
Red	No internet Access to device
Yellow	Security updates in-progress
White	Device upgrading to new software release

Major Specification

- Tri-band Wi-Fi: 4x4 -2.4GHz + 4x4 5GHz + 4x4 5.8GHz
- MU - MIMO
- Gigabit Ethernet Ports x 4 Port
- 2.5 Gigabit Network Port x 1 Port
- USB 3.0 x 1 Port
- WPS Button
- ABS Enclosure
- Device Dimensions: 105mm x 105mm x 200mm
- Device Weight: 590 Gms

Operating Conditions:

- Operating Temperature: 0°C to 55°C (32°F to 104°F)
- Storage Temperature: -40°C to 70°C (-40°F to 158°F)
- Operating Humidity: 10% to 90%
- Storage Humidity: 5% to 90%

Safety Guidelines - Using Your MarmaSecurity V2.0 Safely

- Always Use the Power Adapter Supplied along with the MarmaSecurity V2.0 Device
- Do not expose the device to moisture or extreme temperatures.
- To avoid the chance of shock or injury, do not use your MarmaSecurity V2.0 device in or near water or wet locations.

- Protect your MarmaSecurity V2.0 from direct sunlight, and rain or other moisture.
- Take care not to spill any food or liquid on your MarmaSecurity V2.0. In case of spillage, unplug the device immediately before cleaning up the spill.
- MarmaSecurity V2.0 is an indoor product. Do not use it outdoors.
- The only way to shut down power completely to your MarmaSecurity V2.0 device is to disconnect it from the power source.
- When connecting or disconnecting your MarmaSecurity V2.0 Power Adapter, always hold the plug by its sides. Keep your fingers away from the metal parts of the plug.
- Your MarmaSecurity V2.0 Device should not be opened for any reason, even when it's unplugged.
- Never force a connector into a port. If the connector and port don't join with reasonable ease, they probably don't match.
- Make sure that the connector matches the port and that you've positioned the connector correctly in relation to the port.

Federal Communication Commission (FCC) Radiation Exposure Statement

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or changes to this equipment. Such modifications or changes could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.