



Mako 4600 Quick Start Guide



Box Contents

This box contains:

- One (1) Mako 4600
- Anchor and screw and alternate anchor and screw for securing
- Three (3) types of mounting brackets

You Must Have

- A computer with a modern web browser, and if necessary, additional Ethernet ports/cables to connect the Mako to the computer.
- An internet connection through one or more of these connectivity options:
 - (For Wired Broadband) A broadband modem that delivers an ethernet connection.

Options you May Want:

- The use of an electrical surge protector for your equipment is recommended.
- An Ethernet switch(es) to extend your network(s).

Important Safety Instructions



Avoiding Fire, Shock, Electrical Damage

Keep your Mako away from **water or damp environments**, including wet basements and around refrigeration units. Do not place containers of fluid on the Mako, such as drinks, vases or cleaning products.

Use surge protectors to mitigate interference and damage from lightning storms.

Observe all warnings affixed to this Mako or its power supply.

Do not attempt to open the Mako.

There are no user-serviceable parts. Repairs may only be performed by accredited service personnel.

Protect your credentials. Do not write your password down or give it to anyone else, not even to Mako Support personnel or sanctioned Managed Service Providers: they will never ask for your password. On rare occasions the Mako ID may be asked for. This is printed at the back of the Mako.

Connecting your Mako

Please do not connect your Mako into the power outlet until all the cables and antennas have been attached.

Your Mako 4600 appliance gets its configuration from the Mako Central Management System (CMS). Your Mako reseller should have preconfigured a profile for your Mako 4600 appliance in the CMS and should also have provided you with login credentials to access the CMS to control and manage your Mako.

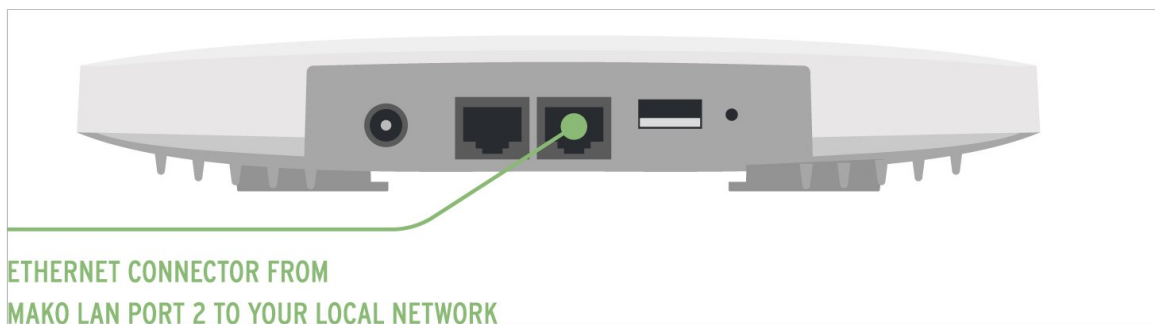
The Mako CMS can be accessed by clicking the login link at:

<https://www.makonetworks.com/>

There are two CMSs, PCI and non-PCI. PCI stands for Payment Card Industry. Please use the PCI CMS login link unless told otherwise by your Mako reseller.

Connect a LAN port to your network switch. In smaller networks, the Mako could connect directly to a single device, like a PC.

Connecting your Mako Appliance to the Network



LAN Port 2 should be connected to your existing local network.

Regulatory Statements

FCC Compliance Notice

Any changes or modifications not expressly approved by the party responsible for compliance could void your 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 par 15 of the FCC Rules. These limit 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:

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

This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

CE RED Compliance Notice

This equipment complies with CE radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator & your body.

Power Input: 12V  2.5A

PoE Input: 54V  0.6A

	AU	EU	NZ
	SG	UK	US



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