

Quick Start Guide: Setting up your GigaSpire u4hm



Step 1

Unbox the GigaSpire u4hm.

Step 2

Select a location clear of any obstructions where you will wall mount your GigaSpire u4hm.

Tip: If AC powered, locate the system within 15' of a power outlet.



Step 3

Attach the mounting plate to the wall, so the GigaSpire u4hm can be installed vertically.

Step 4

Remove the base cover and thread any cords (grounding and/or power) through the base cover.

Step 5

Ground the system if needed.
(see back for instructions)

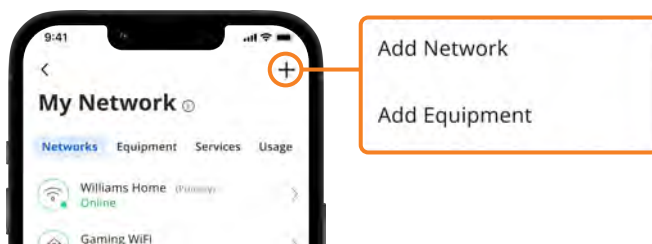
Step 6

There are two ways to apply power and data connectivity to the GigaSpire u4hm:

- Power it from your outdoor power outlet; with data connectivity via Wi-Fi
- Power using PoE (Power over Ethernet) from an Ethernet cable with both power and data connectivity via the Ethernet cable

Step 7

From the **<your brand>** Wi-Fi app, add the outdoor device from the My Network tab by clicking "add equipment". Then scan the QR code on the back of the Wi-Fi system to finalize set-up.



Step 8

Slide the GigaSpire u4hm onto the mounting bracket.

Grounding your outdoor Wi-Fi system

Recommended: For equipment protection in high lightning areas and to comply with local electrical code, establish a ground connection for the Outdoor Wi-Fi system before putting it into service.



Alert! Beware of electrostatic discharge. Follow standard ESD precautions. Always wear a grounded ESD wrist strap to avoid damaging the electronic equipment.

Get a user-supplied 20 AWG ground wire and cut the wire to the required length. Connect the ground wire to the u4hm chassis as follows:

- Crimp the supplied ring lug onto the ground wire end.
- Fit the ground wire's ring lug over the ground terminal post hole.
- Insert the provided ground screw into the chassis ground terminal. Turn the screw until fully seated.
- Firmly tighten the screw.
- Route and terminate the ground cable to the ground connection point.



Note: If you are unsure of how to properly ground the unit or are uncomfortable with cabling, be sure to consult with an electrician before proceeding.

We're here if you need any assistance!
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