



We help professional installers and service providers create powerful, easy-to-use networks that automatically spread Internet connections throughout hotels, apartments, retail stores, restaurants, small and medium-sized businesses—and just about anywhere else.

The Open Mesh S Series is a plug-and-play switching solution that works seamlessly with Open Mesh access points and CloudTrax, a free cloud-based network controller that can manage an unlimited number of switches, access points and networks around the world.

openmesh.com

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Quick Start Guide

Cloud Management

1. Sign up at cloudtrax.com. *(It's free and always will be.)*
2. Follow the prompts to verify your account and create your first network. If you already have a network, create a new one by navigating to **Network → Create new network**.
3. Add your switch to the network by navigating to **Manage → Switches → Add New** and entering the MAC address.
4. Set your configuration. Once your switch has power and Internet, CloudTrax will configure the switch and start reporting status within a few minutes.

Support and resources

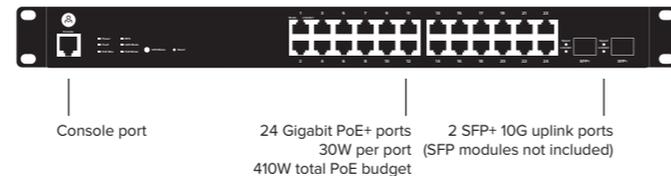
Visit help.cloudtrax.com for additional resources, video guides and to contact technical support.

Physical Installation

This switch can be mounted on a rack, desk, shelf, or wall. Regardless of how you mount the switch, keep the following in mind:

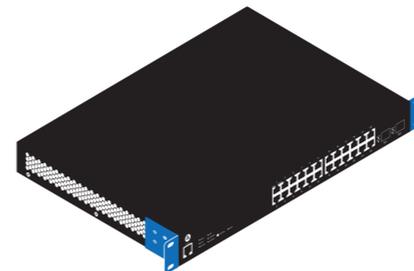
- Do not place heavy objects on the switch.
- The switch prefers a cool, dry environment. Don't place the switch in direct sunlight and ensure there are at least two inches of space around the vents.
- Install the switch in an area free from strong electromagnetic sources.
- Check the power cord to ensure it is fully secured to both the switch and wall outlet.

Switch overview



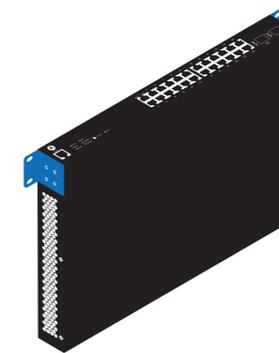
Rack mount

Attach the included mounting brackets to the switch as shown, then secure the mounting brackets to the rack. The switch can be mounted in an EIA standard size (19") rack.



Wall mount

Attach the included mounting brackets to the switch as shown, then mount to a wall with the ports either facing up or to the side. Ensure the wall anchors (not included) can support the weight of the switch and any cabling.



Desk or shelf mount

Apply the included rubber feet to the bottom corners of the switch and place on a flat, level surface.

