

1 Start Here



Quickstart Guide – AyrMesh[®] Switch

Visit Ayrstone.com/support for detailed instructions, videos, slide shows, and a troubleshooting guide

Check the contents of the box:

- AyrMesh Switch
- Power Supply



NOTE: The AyrMesh Switch is designed for use indoors where it will stay warm (above freezing) and dry. Do not install it in locations where it may become wet, too hot (over 120 degrees Fahrenheit) or too cold (under 32 degrees Fahrenheit).

2 Assemble the Switch

Place the end of the power supply into the Jack on the back of the Switch



3

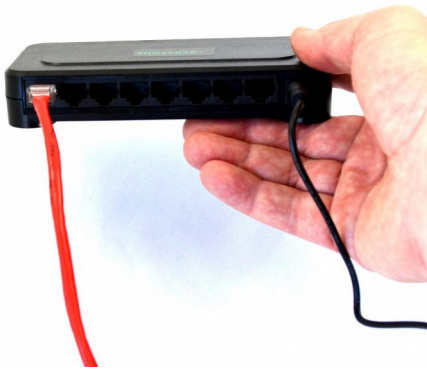
Plug in Power Supply

Plug the power supply into the wall. The power light on the front of the switch will come on.



4

Connect Ethernet Cable to Network



Connect any Ethernet port on the Switch to your network with an Ethernet cable. It can be connected to your router, a Remote Hub, a Receiver, an IndoorAP, or a Bridge Radio.

5

Connect Other Devices

Connect the other devices to the Switch with Ethernet cables. Lights on the front of the unit will light for each port that is connected to something "live." If you have something plugged into a port but the light on the front is not lit, there is something wrong with the device or the cable.

NOTE: the Switch cannot be used to provide power to any device - it only provides data connectivity.



DO NOT FORCE CABLES IN OR OUT OF PORTS!