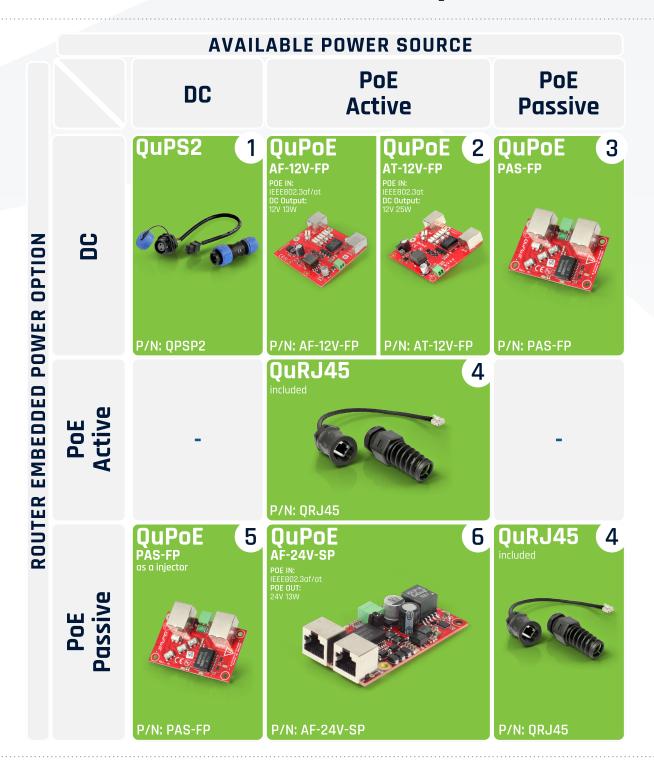


## **How to Power Your Router / Antenna**



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## **How to Power Your Router / Antenna**

1

**1.** Connect your power cable to the pins in the QuPS2 plug.

2. Plug in QuPS2 plug to the QuPS2 socket.

- **3.** Inside enclosure, plug power cable from QuPS2 socket into DC port on your device.
- **4.** Connect your DC power supply to the source.



2

Active PoE

QuPS2

**1.** Connect your Active Poe power supply to the source.

- **2.** Connect RJ45 cable to power supply's PoE output port.
- **3.** Plug in the other side of the RJ45 cable to the QuRJ45.
- **4.** Inside enclosure, RJ45 cable from QuRJ45 should be connected to PoE port on splitter.
- **5.** Connect Data port on splitter to the RJ45 port on your router.
- **6.** Connect DC output port on splitter to the DC input port on your router.



3



**1.** Connect your Passive Poe power supply to the source.

- **2.** Connect RJ45 cable to power supply's PoE port.
- **3.** Plug in the other side of the RJ45 cable to the QuRJ45.
- **4.** Inside enclosure, RJ45 cable from QuRJ45 should be connected to PoE Port on splitter.
- **5.** Connect Data port on splitter to the RJ45 port on your router.
- **6.** Connect DC output port on splitter to the DC input port on your router.



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## **How to Power Your Router / Antenna**

4

QuRJ45
POE to POE

- **1.** Connect your Active/Passive PoE power supply to the source.
- **2.** Connect RJ45 cable to power supply's PoE port.
- **3.** Plug in the other side of the RJ45 cable to the OuRJ45.
- **4.** Inside enclosure, plug RJ45 cable from QuRJ45 into PoE supported port on your device.



5

DC to Passive PoF

- **1.** Connect your Passive Poe power supply to the source.
- **2.** Connect power cable to power supply's output port.
- **3.** Plug in the other side of the power cable to the DC port on injector.
- **4.** Connect your non-powered RJ45 cable to the DATA port on injector.
- **5.** Connect RJ45 cable to the PoE Port on injector and plug the other side to the QuRJ45.
- **6.** Inside enclosure, plug RJ45 cable from QuRJ45 into passive PoE supported port on your device.



6

Active PoE

- **1.** Connect your Active Poe power supply to the source.
- **2.** Connect RJ45 cable to power supply's PoE port.
- **3.** Plug in the other side of the RJ45 cable to the QuRJ45.
- **4.** Inside enclosure, RJ45 cable from QuRJ45 should be connected to PoE Port on splitter.
- **5.** Make sure that jumpers are inserted on splitter.
- **6.** Connect Data+24V port on splitter to the passive PoE supported RJ45 port on your router.

YOUR ROUTER
PASSIVE POE

ACTIVE POE

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