

## Setting Up Your Router & PoE Injector

Please follow the instructions and refer to the images provided to ensure your equipment is connected correctly.

### Before starting, you need the following:

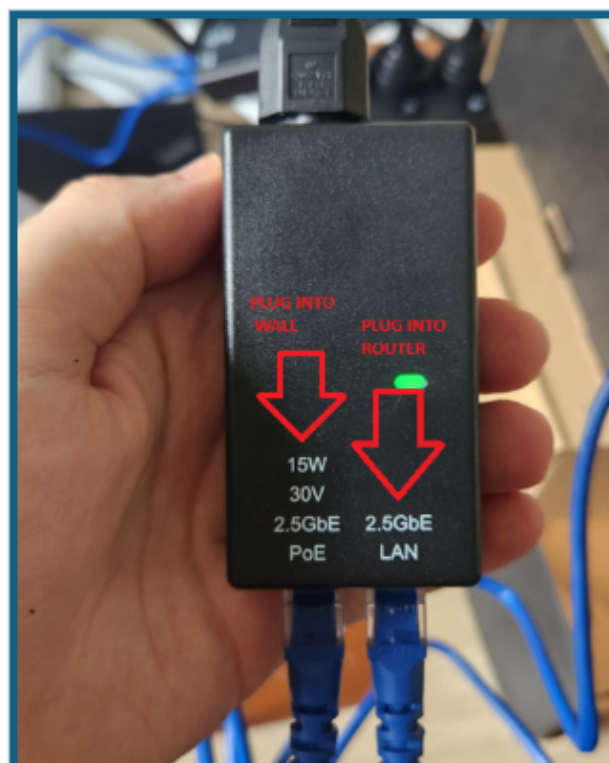
POE Injector with 1 x Power Cord, 1 x Red Data Cable, 1 x Blue Data Cable, 1 x Router with 1 x Power Cord

### Step 1 – Set Up the PoE Injector

#### Ports & Cables:

- **PoE Port** – Connect a **red** data cable from the PoE port on the injector to your wall plate (your internet source).
- **LAN Port** – Connect a **blue** data cable from the LAN port on the injector to the WAN port on your router.
- **Power** – Plug the power cable into a wall outlet.

✓ When powered correctly, a single **green light** will appear on the injector.



See Image: PoE Injector for port locations.

## Step 2 – Set Up the Router (R195W)

### Ports & Power:

- **WAN Port (blue)** – Connect the data cable coming from the **LAN port on the PoE Injector** into this port.
- **Power Cable** – Plug the power adapter into a wall outlet.
- **Power** – Turn on/off via the power supply (plug/adaptor)

✓ *When connected and powered on correctly, lights will appear on the front of the router.*



See Image: Router R195W for WAN port location.

## Final Check

Before finishing, confirm all of the following:

- Wall plate is connected to the PoE port on the PoE Injector
- PoE Injector (LAN port) is connected to the Router (WAN port)
- Power is supplied to both the PoE Injector and the Router
- Single **green light** is showing on the PoE Injector
- Lights are showing on the front of the router.

If everything is connected as shown and powered on, your setup is ready to go!

