

Power Injector Installation Guide

The purpose of the Power Injector is to provide power to BAD BOY Wi-Fi devices via Power-Over-Ethernet (POE). It does this by using the spare wires of the ethernet cable. The voltage injected is 15Vdc.

- Check off items when completed.

Step 1

- Connect one end of your BAD BOY cable into your BAD BOY Wi-Fi device. Refer to your device's Installation Guide.

Step 2

- Connect the other end of the cable to the POE socket of the Power Injector. See illustration. The Power Injector you have may vary from that shown.

Step 3

- Connect a patch cable (optional) into the LAN socket of the Power Injector. See illustration. The Power Injector you have may vary from that shown.

Step 4

- Connect the other end of the patch cable into your computer's ethernet port or to the LAN port of another Power Injector.

Step 5

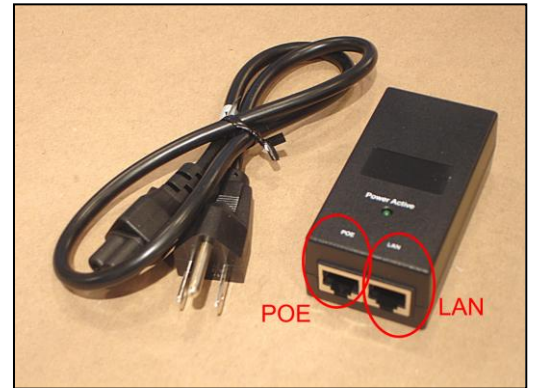
- Connect AC power using a power cord into the back of the Power Injector and a convenient wall socket.

Step 6

- Observe that the power LED is illuminated on both the Power Injector and the connected BAD BOY Wi-Fi device.

Step 7

- Refer to your device's Quick Start Guide for getting up and running. Surf the web to verify your BAD BOY Wi-Fi device and cabling are operating correctly.



Congratulations, you're finished!

