

Power Line Adapter

Stream data and entertainment through your home

Quick Setup Guide



Important Setup Advice

- Power Line Adapters units may only be used on the same electrical circuit in a home. Most homes typically have one circuit for lighting and another for electrical outlets, but large homes may have two circuits for electrical outlets.
- Using a double adapter or a power board in your setup is **not recommended**.
- Each adapter requires at least 5cm clearance below the power socket to allow for an ethernet cable. It is not suitable for very low mounted wall sockets.

Setting up with a Power Line Adapter

Your two Power Line Adapter units are already paired with each other. If you run into any issues, check out the "Pairing the Adapters" instructions later in this guide.

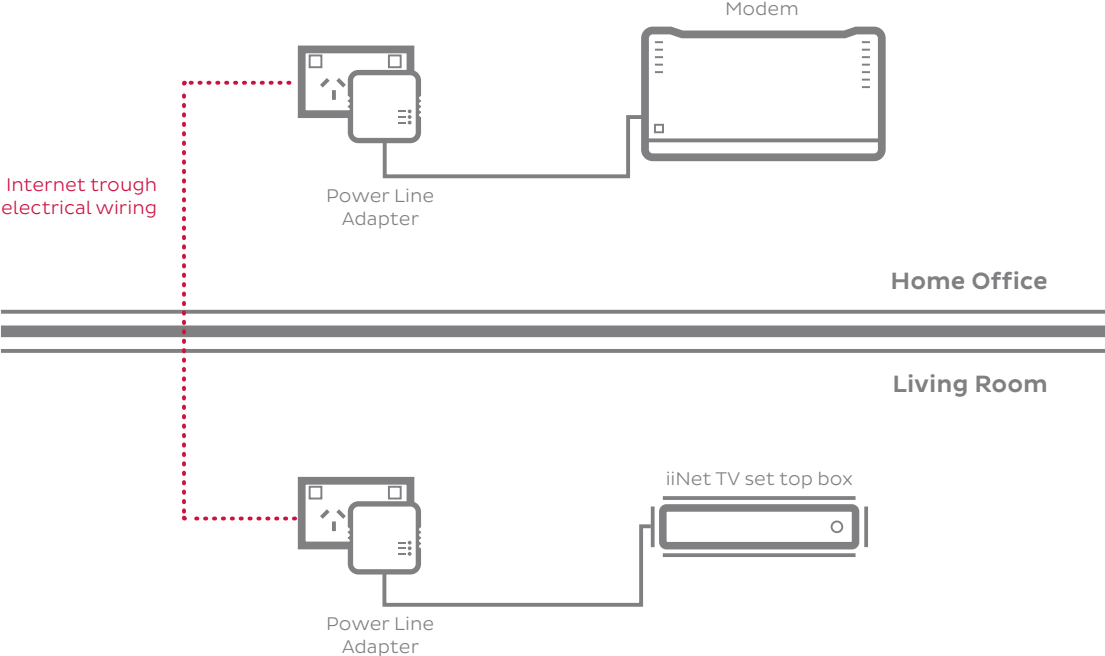


PLEASE NOTE: You can use a Power Line Adapter to connect any ethernet-compatible devices with your modem, such as a computer or gaming console. In our instructions, we've shown you an iiNet TV with Fetch set top box as an example.

Setting up with a Power Line Adapter

1. Pick up one of your Power Line Adapter units and plug one end of an ethernet cable into its **ethernet port**.
2. Plug the other end into an available **LAN port** on your modem, and then plug the adapter into an electrical outlet.
3. Pick up your other Power Line Adapter and plug one end of an ethernet cable into its **ethernet port**.
4. Plug the other end into the ethernet port on the device you wish to connect to your modem (e.g. iiNet TV set top box).
5. Plug the adapter into an electrical outlet. If you haven't already done so, make sure the electrical outlets for both adapters are turned on. The **Power** lights will turn on.
6. All done! When both adapters have a connection with each other, the **Data** lights will turn on. When data is transmitting between the adapters, the **Data** lights will turn green.

Diagram of Power Line Adapter setup



This table describes the meaning of the lights on the front of each power Line Adapter.

Light	Color	Behavior	Meaning
(Power)	Green	On	Adapter is on.
	Green	Blinking	Adapter is resetting or is in Standby mode.
	-	Off	The adapter is powered off.
(Ethernet)	Green	On	Ethernet connection is working.
		Blinking	Data is being transmitted.
	-	Off	No Ethernet connection.
(Data)	Green/ Orange/Red	On	The adapters are paired successfully. The light's colour indicates connection speed*. Red: < 20 Mbps Orange: 20 – 80 Mbps Green: >80 Mbps
	-	Off	The adapters are not paired.



***Please note:** The speed indicated is only for the local connection between your modem and your ethernet device via the Power Line adapters. It does not indicate the speed of your internet service.

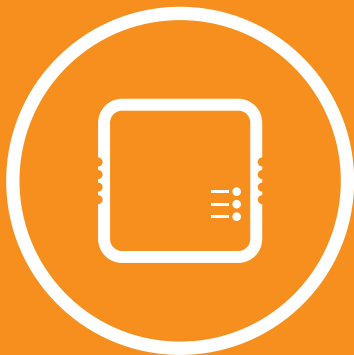
Pairing the Adapters

1. If the **Data** lights don't illuminate when your Power Line Adapters are turned on, you may need to pair or reset the adapters.
2. You'll find the **Security Reset** button on the base of each adapter, next to the **ethernet** port.
3. Make sure both adapters are plugged in and turned on. On one adapter, press and hold the **Security Reset** button for **less than three seconds**.
4. This will put the adapter into "search mode". Search mode lasts for **two minutes**.
5. On the other adapter, press and hold the **Security Reset** button for **less than three seconds**.
6. Wait while the adapters find each other. If they have paired successfully, the **Data** light on each adapter will illuminate.
7. If you're still having trouble, please contact our **Support Team** using the contact information on the back of this guide.



Please Note: Holding the button for longer than 10 seconds will cause the adapter to reset to factory default settings.





Having trouble?

If you need a hand or if technology just isn't your strong point, please contact our friendly Support Team for assistance or check out our online support guides at: **iinet.net.au/iihelp**

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