powered by
nbn®

Aussie Broadband
THE _ACTUAL_ AUSSIE WAY

Aussie Broadband nbn®

FTTP self installation guide

NBNCo Network Termination Device

Voice (UNI-V) Ports
(Not supported)

(UNI-D) Ports

Power

We will let you know which UNI-D port to connect to in step 2 of our welcome emails.

Aussie Broadband Supplied Modem

TEL   DSL   USB   ETHERNET   WAN

1   2   3   4

Home Phone

Computer
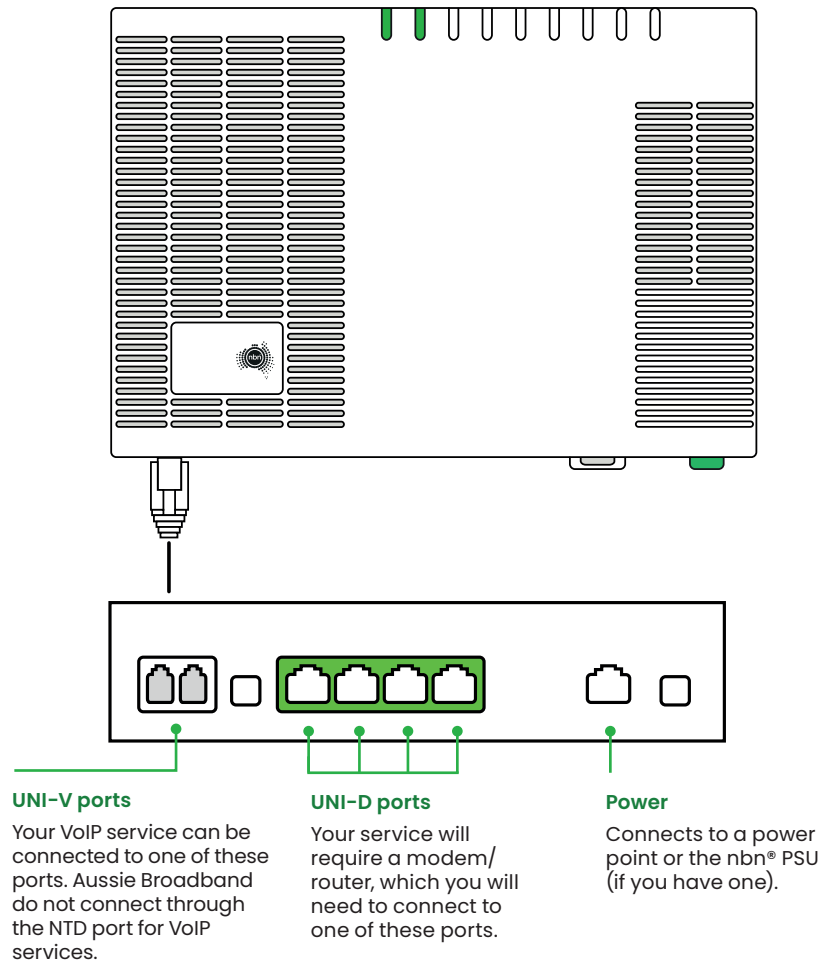
Laptop
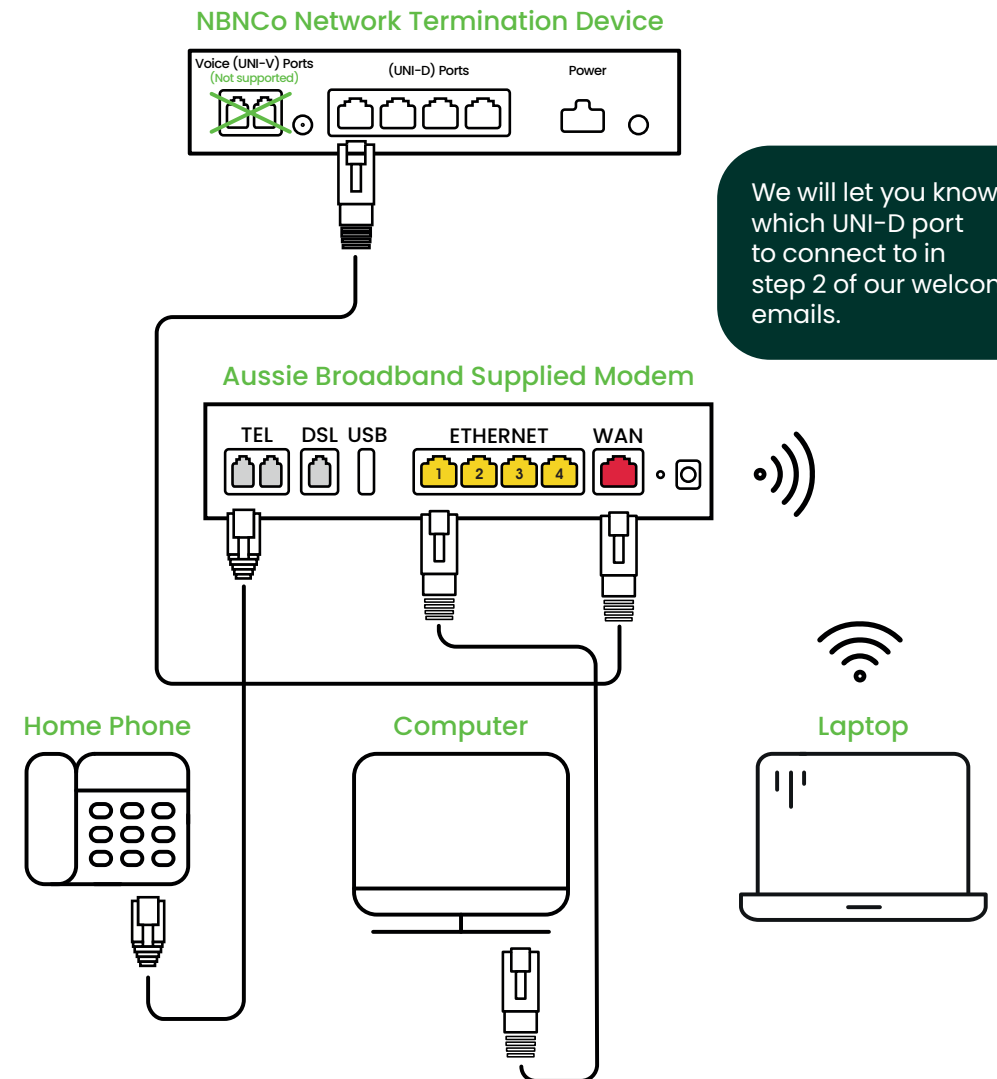
For more information or technical support call 1300 880 905

aussiebroadband.com.au

Getting to know your nbn®

Your nbn® connection box

The nbn™ have installed a connection box inside of your home, this unit has a number of ports underneath (only one of these are active with Aussie Broadband) which you can use to connect your devices to the nbn®.

UNI-V ports

Your VoIP service can be connected to one of these ports. Aussie Broadband do not connect through the NTD port for VoIP services.

UNI-D ports

Your service will require a modem/router, which you will need to connect to one of these ports.

Power

Connects to a power point or the nbn® PSU (if you have one).

Understanding the lights on your nbn® connection box

Indicator	Status		Description	Action
Power	⬤	Off	No power	If an extension cord, power board or AC UPS is used with the NTD, disconnect these devices, plug the NBNCo Power Supply directly into the AC outlet and make sure that the AC supply is turned on
	🔴	Solid red	Operating from battery – if main power is off	
	🟢	Solid green	Operating on AC power	
	🟢	Flashing green	NTD is starting up	
Optical	⬤	Off	NTD is disabled	
	🔴	Solid red		Check optical patch lead is seated fully in Optical Port and not excessively kinked
	🟢	Solid green	Optical link is connected	
	🟢	Flashing green	Activity	
Alarm	⬤	Off	NTD is operating without failure	
	🔴	Solid red	NTD hardware failure	
	🟢	Solid green	No alarm, with local Ethernet access enabled	
UNI D1 to UNI D4	⬤	Off	No service provisioned or no link detected	
	🟡	Solid yellow	1G link detected	
	🟡	Flashing yellow	1G data activity	
	🟢	Solid green	10/100 link detected	
	🟢	Flashing green	10/100 data activity	None