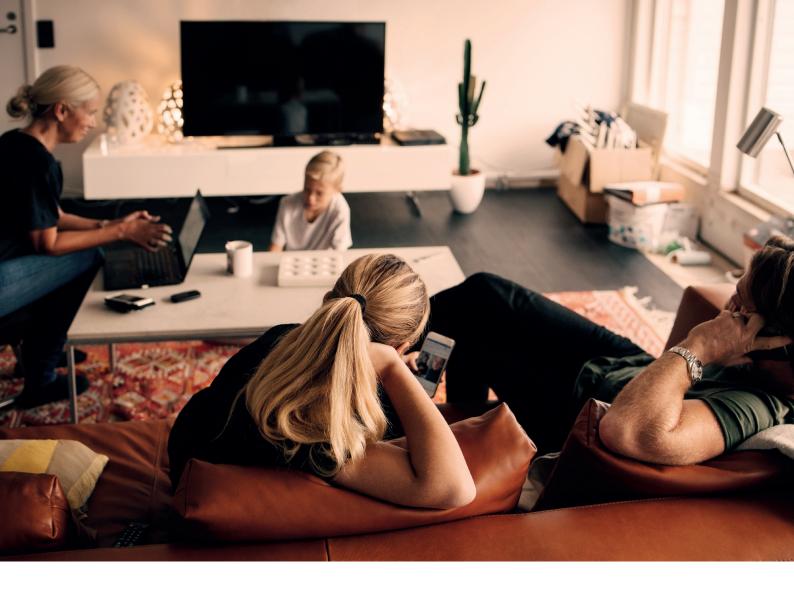
# Fast nbn<sup>™</sup> broadband is waiting for you





### Get connected

The **nbn**<sup>™</sup> access network is replacing most existing landline phone and internet networks so that homes and businesses across Australia can enjoy access to fast broadband.\*<sup>†</sup>

To start experiencing the benefits — and avoid being left without affected phone and internet services when existing networks are disconnected — get connected as soon as possible.\*



#### Contact a phone and internet provider today

Find a full list of providers in your area at nbn.com.au/providers

\*Services provided over the **nbn**\*\* broadband access network will be replacing phone and internet services provided over most of the existing landline networks, including copper and the majority of HFC networks within the fixed line footprint. Services provided over existing fibre networks (including in-building, health and education networks) and some special and business services may not be affected. To find out if your services will be affected, please contact your current phone or internet provider. For more information, visit www.nbn.com.au/switchoff or call 1800 687 626.

\*Your experience, including the speeds actually achieved over the **nbn**" broadband access network, depends on the technology over which services are delivered to your premises and some factors outside our control (like your equipment quality, software, signal quality, broadband plan and how your service provider designs its network).



## Help make the most of your nbn<sup>™</sup> experience

- Check how you use the internet between 7pm 11pm, including how many devices are in use and how they're being used.
- Select the right speed plan with the help of your phone and internet provider. Find a full list of providers in your area at nbn.com.au/providers
- Connect to an **nbn**<sup>™</sup> powered plan and get set up with the help of your provider get tips on where to put your modem, and more.







## Your phone and internet provider is a retailer:

- Helps you choose a plan to suit your needs
- Arranges a date for your home to be connected
- Supplies or recommends an nbn<sup>™</sup> compatible modem
- Provides instructions on how to connect
- Resolves any issues with your connection



## nbn is a wholesaler:

- Builds and maintains the nbn™ access network
- Supplies broadband services to providers
- Doesn't sell phone and internet services direct to the public



#### There is no charge for a standard connection

However, if you require additional wiring or cabling you should discuss this with your provider, as they may have costs associated.

## Important: Connecting other equipment

Some existing equipment may not be compatible with the nbn<sup>™</sup> access network at all times. If you use any of the equipment below, contact your equipment provider for advice before connecting.



Medical alarms, autodiallers and emergency call buttons



Fire alarms and lift emergency phones



Monitored security alarm systems



Fax machines and TTY equipment

#### Questions to ask your equipment provider:

- Will my equipment work on a plan that uses the nbn™ access network?
- What alternatives are there to using a landline connection?
- Will my equipment work during a power blackout when connected to a plan that uses the nbn™ access network?

## Register your medical alarm, fire alarm or lift emergency phone

This helps **nbn** identify where support may be needed to help avoid a break in services when the existing network is disconnected.



#### Register your medical alarm:

- Call 1800 227 300
- Visit nbn.com.au/medicalregister



Register your lift emergency phone or fire alarm:

- Call 1800 227 300
- Visit nbn.com.au/fireandlift



#### **Power blackouts**

Equipment connected over the **nbn**™ access network will not work during a power blackout. Consider having an alternative form of communication handy (such as a charged mobile phone).

If you have safety-critical equipment (e.g. a medical alarm, monitored fire alarm or lift emergency phone), speak to your equipment provider about alternative solutions.

## **Common questions**

#### How much will connection cost?

**nbn** does not currently charge for a standard connection. Wiring or cabling changes may incur additional costs. Ask your phone or internet provider if there are any other fees.

#### What if I don't want to connect?

Affected landline phone and internet services may stop working once the existing network is disconnected.\* Ask your phone or internet provider about options such as a mobile phone and/or mobile broadband.

#### Do I need any new equipment?

In most cases, your phone and internet provider will supply or recommend a VDSL2 modem compatible with the **nbn**™ access network.

### Can I still order a plan that uses the existing network?

In most cases, once the **nbn**<sup>™</sup> access network is available, any new landline phone or internet services will be delivered over the **nbn**<sup>™</sup> access network, not the existing network.

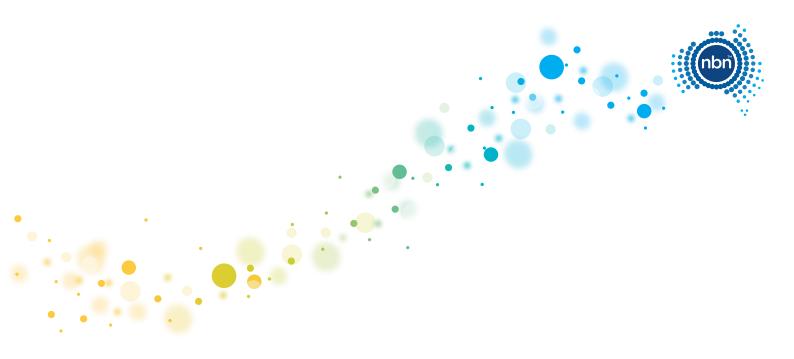
## Can I keep my existing home phone number if I connect to the **nbn**<sup>™</sup> access network?

Ask your phone or internet provider if they can transfer your number when you order your **nbn**™ powered plan.

#### What if I'm on a contract?

Ask your current phone and internet provider if you can connect to an **nbn**<sup>™</sup> powered plan.





# Find an **nbn**<sup>™</sup> powered plan to suit your needs — contact a phone and internet provider today



To receive future updates by email, register at nbn.com.au/register

<sup>\*</sup>Services provided over the **nbn**™ broadband access network will be replacing phone and internet services provided over most of the existing landline networks, including copper and the majority of HFC networks within the fixed line footprint. Services provided over existing fibre networks (including in-building, health and education networks) and some special and business services may not be affected. To find out if your services will be affected, please contact your current phone or internet provider. For more information, visit nbn.com.au/switchoff or call 1800 687 626.