

Key Facts sheet: nbn™ Services

Connection Tier	Typical average speeds [#] during business hours*	Suitable For
Standard (nbn25)	24.1Mbps (download)	<ul style="list-style-type: none"> • Businesses between 1 and 4 users • Limited number of concurrently connected devices • General web browsing • Email
Advanced (nbn50)	47.4Mbps (download)	<ul style="list-style-type: none"> • Businesses with between 5 and 10 users • Browsing the web • Streaming videos • Essential if you have 5 VoIP lines in your office
Premium (nbn100)	87.4Mbps (download)	<ul style="list-style-type: none"> • Multi-user access up to 20 users • Internet Streaming • Cloud Services • 4K Video Streaming • Uploading and downloading large files

*Typical business hours speed is measured between 9am-5pm, Monday to Friday.

[#]For FTTB, FTTC & FTTN customers, until your service is connected we are unable to confirm your maximum attainable speed. If your line does not support your chosen connection tier we will inform you and offer to change your connection tier or terminate your service.

Factors that may impact performance

Your Internet experience can be affected by many factors:

- Your equipment
- Internal wiring
- The network itself (congestion/length of copper used)
- Wi-Fi interference
- The number of devices online at the same time

Power Outage

In the event of a power outage, your service/s will not work unless you are on FTTP with an nbn™ battery back-up installed and maintained. This means you are unable to make or receive calls. This service may not be appropriate if you require an uninterrupted phone service with access to 000 emergency services.

Medical/Security Alarms

It's vital that you talk to your device provider for advice, and to find out if your device or service will work on the nbn™ access network, or what alternatives may be available. If you have a Medical/Security Alarm, you will have to register with nbn Co. Click [here](#) or call them on 1800 227 300