

Key facts sheet: nbn™

Important information about the business nbn™ network speed options available with Swoop.

Speed How Fast?			
50/20 Mbps¹	100/40 Mbps ¹	250/100 Mbps^{1,4}	1000/400 Mbps^{1,4}
44 Mbps ²	90 Mbps ^{2,3}	215 Mbps ^{2,3}	250 Mbps ^{2,3}

¹ This indicates the maximum possible speed (Mbps) you can receive off-peak (11pm-7pm).

² This is the typical download speed you can expect during busy periods (7pm-11pm).

³ These are newly introduced services. As we collect more data on these services, we may revise the typical evening speeds.

⁴ Not available at all premises - only available on infrastructure capable of supporting superfast speeds. Your router may limit

the maximum speed you can achieve on WiFi.

\$89/month	\$119/month	\$199/month	\$379/month
Unlimited Data	Unlimited Data	Unlimited Data	Unlimited Data
se What can I do w	ith it?		
1-4 users	1-9 users at the same time	1-9+ users	1-9+ users
at the same time		at the same time	at the same time
 Emails + browsing VoIP phone HD video streaming Large file downloads UHD/ 4k vidoes 	 Emails + browsing VoIP phone HD video streaming Large file downloads UHD/ 4k vidoes* 	 Emails + browsing VoIP phone HD video streaming Large file downloads UHD/ 4k vidoes* 	 Emails + browsing VoIP phone HD video streaming Large file downloads UHD/ 4k vidoes*

Notes

Technical Limitations

- Your nbnTM service will not work during power failures. This service does not include a battery backup power supply for nbnTM supplied equipment or customer equipment. During a power outage your VoIP phone will not function, including calls to emergency services.
- Your speed or performance may be reduced by a range of other factors such as your router, internal wiring and wifi interference. Contact our support team on 1300 333 200 for assistance if you are experiencing slow speeds or any other issue with your service.

Medical Alarms / Security

Before ordering an nbnTM service, you should determine if any medical or security alarm services currently in use are compatible with the nbnTM service. If any such services are not compatible, you should check with the provider to see what alternatives are available. We recommend that you contact your alarm provider to determine this compatibility and alternatives for incompatible devices. Swoop recommend that you register medical alarms by visiting the <u>nbnTM Medical Alarm Register</u>.