Key Fact Sheet: Consumer nbnTM Services

This information relates to NBN plan options available from Bendigo Telco.

	Basic25	Standard50	WirelessPlus	Fast100	SuperFast250	UltraFast
Technology Type	FTTP, FTTN, FTTB,	FTTP, FTTN, FTTB	FW	FTTP, FTTN, FTTB,	FTTP, HFC	FTTP, HFC
	HFC, FTTC, *FW	HFC, FTTC		HFC, FTTC		
Bandwidth Profile	25Mbps/10Mbps	50Mbps/20Mbps	75Mbps/10Mbps	100Mbps/20Mbps	250Mbps/25Mbps	500-
(download/upload)	*25Mbps/5Mbps FW					1000Mbps/50Mbps
Typical Busy	18Mbps/6Mbps	40Mbps/17Mbps	45Mbps/6Mbps	80Mbps/17Mbps	210Mbps/20Mbps	650Mbps/40Mbps
Period Speeds	*18Mbps/4Mbps FW					
(7pm-11pm)						
Number of users	1-2	3-4	2-4	4-6	6-9	6-9
and/or devices						
online at once						
Voice Calls	✓	✓	✓	✓	✓	✓
Video Calls	✓	✓	✓	✓	\checkmark	\checkmark
Emails, social	✓	✓	✓	✓	✓	✓
media & browsing						
File upload and	✓	✓	✓	✓	\checkmark	\checkmark
downloads						
Streaming music	✓	✓	✓	✓	✓	\checkmark
SD Streaming	✓	✓	✓	✓	\checkmark	\checkmark
HD Streaming	✓	\checkmark	✓	✓	✓	\checkmark
Online Gaming	×	×	×	✓	✓	✓
4K Streaming	×	✓	×	✓	✓	✓
8K Streaming	×	×	×	*	*	\checkmark



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Technology Type: Is the technology that is used to deliver nbn™ to your premises. The Technology Type will determine what plans and speeds are available. Visit nbn® rollout map | nbn (nbnco.com.au) to see what technology is available at your premises, or contact us.

• FTTP: Fibre To The Premise

FTTN: Fibre To The Node

FTTC: Fibre To The Curb

FTTB: Fibre To The Building

HFC: Hybrid Fibre Coaxial

FW: Fixed Wireless

Power Failures: Your nbn™ service won't work during a power outage. Battery back is available with FTTP.

Medical and Security Alarms: If you have a medical or security alarm at your premises, contact your alarm provider to confirm compatibility with your nbn[™] service. Consider an alarm with mobile and battery backup during a power outage.

For more information call 1300 228 123 or visit bendigotelco.com.au

Bandwidth Profile: This profile is applied to your nbn[™] service. Many factors will affect your actual speeds.

Typical Busy Period Speeds: These are the typical speeds you may achieve during the peak period between 7pm-11pm.

Factors that may affect your speed: Your experience, including the speeds actually achieved, depends on the network technology and configuration over which services are delivered. Other factors that may affect your speed include:

- Modem location. Install modems and routers in a central location.
 Connecting to your modem with an Ethernet cable will be more reliable.
- Time of day. Speeds during the Typical Busy Period (7pm-11pm) may differ from non-busy period speeds.
- Demand, source and size of content. Content can be delivered from various locations and will depend on numerous factors.
- The number of devices and people connected. Multiple devices and people connected to your home concurrently.
- Technology Type: Fixed Wireless. The number of users connected in your area, weather conditions and line of sight may have an effect.
- Technology Type: FTTN, FTTB or FTTC isn't capable of supporting the speed tier you're on; we will change your plan to the most suitable one or cancel your plan without any charge.

