

# **Key Facts Sheet: NBN Services**

Maxo Telecommunications Pty Ltd | ABN: 92 129 852 526

## Information About MaxoNBN Fixed Line Speed Options

nbn Speed Tier	12/1	25/10	50/20	100/20	100/40	250/25	250/100	1000/50
Typical Evening Download/Upload Speed	11/1 Mbps	24/8 Mbps	47/17 Mbps	97/17 Mbps	97/34 Mbps	245/21 Mbps	245/83 Mbps	598/42 Mbps
Designed For	1-2 People	1-2 People	2-3 People	5-6 People	5-6 People	7+ People	7+ People	7+ People
VoIP Calls		~	~	~	~		<b>~</b>	<b>~</b>
Email	>	>	>	~	>	~	~	~
Web Browsing	>	>	>	~	>	<b>~</b>	>	<b>✓</b>
HD Video		>	>	>	>	<b>&gt;</b>	>	~
4K Video	_		>	<	>	~	~	<
Video Conferencing	-	-	~	~	~	~	~	~
Downloading Large Files	-	-	~	~	~	~	~	~
Uploading Large Files	-	-	-	-	~	~	~	~

#### Speeds

The nbn® speed tier is the maximum possible download/upload speed (Mbps) available during off-peak periods. Actual download and upload speeds may be lower for a variety of reasons including congestion, location, local conditions, hardware, software, the number of concurrent users accessing the service and third-party infrastructure not monitored or maintained by MaxoTel. Plans with speeds above 100/40 are only available via FttP and some HFC locations.

#### Speed Test Results and Your Options

FttB, FttN and FttC customers can check actual speeds once connected and have the option to downgrade the plan to a lower speed or cancel your plan.

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### Medical and Security Alarms

If you have a back-to-base security alarm or medical alarm, contact your security or medical provider to ensure they're compatible with the nbn® service and identify any alternatives.

#### Power Outages

Your nbn<sup>®</sup> services will not function, and you will be unable to use your VoIP or internet service during a power outage unless your devices are connected to a backup battery.

If this happens you will not be able to make or receive calls, including to emergency services using your nbn<sup>®</sup> service and will instead need to use your mobile phone in this situation. If you have critical safety devices such as fire, lift, back-to-base alarms or medical alerting

equipment, consider adding a secondary connectivity option such as 4G/5G.











