Recommended routers for **nbn**[™] TC-2 data plans





Committed Information Rate

Committed level of premium capacity

Symmetrical upstream and downstream speeds

Offered in multiple speed tiers

Delivered with defined jitter and loss characteristics

Ideal for latency sensitive and interactive applications

Intended for video and business applications

Such as video conferencing, VPNs, IPTV and similar applications

Cloud Managed

Premium

Entry Level

Value **Proposition**

Data Speeds*

which will depend on a range of factors outside nbn's control









MX 65, MX 65W



RV 340, RV 345

Multiple WAN connectivity options Built-in WiFi **IPSec VPN Security**

Cost effective WAN diversity and redundancy High Performance firewall

SSL VPN Security Multiservice platform High performing Security services SD-WAN Capable (Premium and Cloud Managed only)

5/5 Mbps 10/10 Mbps 20/20 Mbps 30/30 Mbps 40/40 Mbps ... 100/100 Mbps

Contact your local Cisco reseller or distributor

Disclaimer

Information provided is for informational purposes only and should not be construed as rendering professional advise of any kind. Actual performance may vary depending on features utilised and actual traffic. Usage of this information is solely at reader's own risk. Please consult your service provider to check circuit parameters for device configurations. These are the wholesale speed tiers **nbn** provides to internet providers, which vary depending on access technology in the area. They are not necessarily the speeds actually experienced by end users

* **nbn** wholesale TC-2 data speeds

** ADSL available *** VDSL/ADSL available