

Critical Information Summary nbn® Enterprise Ethernet Low CoS

(24-month term)

Service to be provided: The nbn® Enterprise Ethernet Service provides full end-to-end fibre direct to your site.

| Data Allowance | CBD Zone Min/ Max Monthly Charge (ex GST) | CBD Zone Minimum Term Charge (ex GST) | Zone 1, 2 & 3 Min/ Max Monthly Charge (ex GST) | Zone 1, 2 & 3 Minimum Term Charge (ex GST) |
|---|--|---------------------------------------|--|--|
| 100Mbps | \$399 | \$10,826 | \$499 | \$13,226 |
| 250Mbps | \$399 | \$10,826 | \$499 | \$13,226 |
| 500Mbps | \$499 | \$13,226 | \$599 | \$15,626 |
| 1000Mbps | \$699 | \$18,026 | \$799 | \$20,426 |
| Typical Business Download Speeds (9am - 5pm) | Best Effort Contention Ratio | | | |
| Typical Business Upload Speeds (9am - 5pm) | Best Effort Contention Ratio | | | |
| Early Termination Charge (ex GST) | Number of months left in contract x monthly charge | | | |
| Minimum Term (Months) | 24 | | | |

*We are currently unable to get the data for typical business speeds, but this plan has a best effort contention ratio.

Information about the service

What is the service?

nbn® Enterprise Ethernet is a Layer 2 carrier-grade fibre service that delivers bandwidth with the highest speed, performance and reliability across the nbn® ethernet access network. nbn® Enterprise Ethernet enables a symmetrical bandwidth profile with traffic prioritisation, including low Class of Service (CoS). Low CoS provides an excess information rate with best effort contention. Availability will depend on location.

Where is it available?

Available as an upgrade to businesses within nbn's® fixed line footprint, your business can access full end-to-end fibre installed from the Fibre Access Node (FAN) back to your site with nbn® Enterprise Ethernet. However, a fibre build contribution may be applicable. Fixed Wireless and Satellite customers may be able to access this service following a manual service qualification check, call our Enterprise Team for more information.

What do I need to access the service?

Regardless of the technology type you currently have in place, nbn® will need to install a Business Network Termination Device (BNTD). You will also need an NBN-ready modem/router (see "equipment fees" on next page). Where applicable, nbn® will need to install equipment on the outside and inside (near a power point) of your premises. A person over 18 will need to be at the address for this appointment.

What is included?

Features of this service include:

- Best Effort Contention Ratio
- No excess usage
- Static IP
- 24hr Support (Bronze Support Pack)
- eSLA: Enhanced 12 24/7 (Bronze Support Pack)

Minimum term of the service

This service is over a 24-month term.

Do I have to bundle anything with the service?

Bundling is not compulsory. You can opt to bundle your business phone lines or any of our bolt-on features like 4G backup, additional IP addresses, and monthly-charged enterprise grade router options (see equipment fees on next page). Silver and Gold Support packs are also available offering 99% and 99.95% uptime guarantees, respectively. Silver Support pack is an additional \$81.82p/m (ex.GST), Gold Support pack is an additional \$127.27p/m (ex GST). Silver has an eSLA of 8 hours 24/7. Gold has an eSLA of 4 hours 24/7.



**Aussie
Broadband**

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Qualifications

To obtain a service from us you must agree to our business terms and conditions available at <https://assets.aussiebroadband.com.au/web/assets/legal/sfoa/abb-business-sfoa.pdf>

Please note that this service may be restricted and/or cancelled if:

- You fail to pay your bill,
- You are abusive to our staff,
- You breach our terms and conditions or our fair use policy, available at aussiebroadband.com.au/legal.

Information about pricing

Excess usage

There are no excess usage charges.

Set-up fee

There will be a \$1,250 setup fee. Also, a fibre build contribution may be applicable.

Equipment fees

You may provide your own modem/router or lease an enterprise grade modem/router from Aussie Broadband. Cost would depend on the modem/router option you choose ranging from Cisco™ 1100 series starting at \$229.90 p/m on a 12-month contract, or \$75.90 p/m on a 36-month contract; to a Meraki MX250 with advanced security for \$2,330.90 p/m on a 12-month contract, or \$1,164.90 p/m on a 36-month contract.

Postage costs will be \$25 per courier delivery. (inc GST). Hardware remains the property of Aussie Broadband.

Other hardware is available including standard grade modem/routers, switches, and access points. Call our Enterprise Team for more information.

Fibre build contribution

If a fibre build contribution is applicable this can be advised by nbn® before placing your order, or during the planning phase of the order.

Other possible costs

If you bundle your broadband service with a phone service or any of our bolt-on features, your monthly costs may be different. For full terms and conditions on a phone service, please see the relevant critical information summary and for details on bolt-on features, speak to our staff.

Changes to your plan

We may from time to time make changes to your plan pricing. If the change is materially detrimental to you, we will provide you with 30 days' written notice.

Service relocations:

- Service will need to be available at the new location.
- Early termination fee will be applied unless a new contract is signed for new location.
- Customer is liable for all set-up costs and fibre build contribution at new location.
- Call us to discuss options.

Cancellation fees for in-flight orders

Fees vary depending on the current phase of your order: Planning phase \$750; Design Phase \$2,050; Build/Predelivery phase \$15,000 (ex GST).

Exit fee

If in contract, exit fee will be number of months left x monthly charge.

Other information

Usage

You can check your usage via the online business portal.

Customer service

We have an all Australian-based team who can help you with any technical support, account or sales questions. Just give us a call on 1300 161 625 for 24hr support or lodge a fault via the online business portal.

Complaints

If you are not happy with your service, you can follow our dispute resolution process. For more details, see <https://www.aussiebroadband.com.au/lodge-a-complaint/>.

Ombudsman

If you are still not happy with the outcome of your complaint after following our dispute resolution process, you can contact the Telecommunications Industry Ombudsman (TIO) for independent mediation. The TIO can be contacted by calling 1800 062 058 or visiting the TIO website at tio.com.au/making-a-complaint.

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