



nbn® Fibre Upgrades Mean Faster Internet Speeds

Description

nbn® Fibre Upgrades Mean Faster Internet Speeds

The rollout of nbn®'s [Accelerate Great](#) program is now complete.

The program, designed to meet increases in demand for higher speeds across home and business internet, accelerates the wholesale speeds available to eligible customers on the nbn® network for selected speed tiers on Fibre to the Premises (FTTP) and Hybrid Fibre Coaxial (HFC) networks.

The new speeds complement existing wholesale speed brackets with the addition of the following:

- **nbn Home Fast II:** Wholesale speeds will increase from 100/20 Mbps to 500/50 Mbps, offering five times faster download speed and more than double the upload speed.
- **nbn Home Superfast:** Wholesale speeds will increase from 250/25 Mbps to 750/50 Mbps, offering three times faster download speed and double the upload speed.
- **nbn Home Ultrafast¹:** Wholesale speeds will increase from 500 to ~1000/50 Mbps to ~1000/100 Mbps, offering double the upload speed.
- **nbn Home Hyperfast²:** A new wholesale plan that will offer 2000/200 Mbps for those with FTTP connections and 2000/100 Mbps for HFC connections.
- **nbn Business 2000 Pro²:** A new wholesale plan that will offer 2000/500 Mbps for those with FTTP connections.

What should I do?

1. Visit our page on [nbn® Fibre or Fixed Line](#) to view all the speed plans for a fibre connection, and to find out if your address can access this internet technology.
2. Check your home or business internet setup to ensure your equipment meets the needs for accessing the higher speeds. You can find out how to do that on our [Is Your Internet Setup Holding Back Your Business](#) and [Optimising your internet connection by checking your equipment](#) pages.

Category



1. News
2. Resources

Tags

1. accelerate great
2. fixed line internet
3. nbn accelerate great
4. nbn Fibre
5. nbn fibre upgrades
6. nbn fixed line
7. nbn internet
8. Regional Tech Hub

Date

02/03/2026

Date Created

16/09/2025