



NODEONE

Critical Information Summary - Hyperfast Fixed Wireless – Residential Plans

A: 4/97 Hector St, Osborne Park, WA, 6017 T: 1300 166 331 E: info@nodeone.com.au ABN: 43 620 671 374 ACN: 620 671 374

Information about the service

Node1 Internet's Hyperfast Fixed Wireless network is a super high-performance network servicing select areas in Geraldton and Perth, Western Australia. Hyperfast Fixed Wireless offers high speed internet access with an unlimited monthly data allowance. It does not require a phone line, making it ideal for homes that struggle to receive an internet connection through traditional means.

Availability & Requirements

Availability depends on line of sight to one of Node1 Internet's Hyperfast enabled transmitter towers. Once a site survey is complete you will be advised whether or not you can get connected. This is done at no charge to you and helps ensure quality of services for all of our customers. This service does not depend on a bundling arrangement with other Telecommunications services. Any cabling that is required in your premises, beyond the network boundary point is at your cost and responsibility. The availability of your service will be subject to a credit check.

You will require a capable wireless router for this service. You may purchase a router from us for \$249. Alternatively, you may purchase a wireless router from another retailer of your choice.

You will require an antenna to be installed on your roof in order to access this service. The Antenna remains the property of Node1 Internet at all times.

Minimum and Maximum Charges

We offer our service with no minimum term. This means that the minimum amount payable is the installation fee (\$200-\$300) plus your first month's service fees. We do not charge any termination fees.

Inclusions

Your Monthly Data Allowance is included in your nominated plan. Any unused monthly data allowance expires each month at the end of your billing cycle. You may purchase data packs at an additional cost to increase your data allowance for the month. Data packs will also expire at the end of your billing cycle. Further information on data packs is available by logging into your account at myaccount.node1.com.au/login/.

Exclusions

If you exceed your monthly data allowance in a month, your internet service will be slowed down to 256kbps/64kbps for all usage for the rest of that month until your next billing cycle begins (but you won't be charged extra for use).

Information about pricing

Monthly charge

The monthly charge for the Hyperfast Residential Service is \$109.95. Please see the table below to view the minimum charge for the plan.

Plan Options

Speed	Monthly Data Allowance On Peak + Off Peak	Monthly Charge	Total Minimum Cost (Standard Installation)	Total Minimum Cost (Non-Standard Installation)	Cost of 1GB of data within included Data Allowance
Hyperfast (Upto 1gbps)	Unlimited	\$109.95	\$309.95	\$409.95	N/A

Termination

There are no termination fees for this service.

Other charges

Our installation fees fall under two categories: Standard Installation or Non-Standard Installation. The Standard Installation fee is \$200. A Non-Standard Installation is one that requires a pole, or additional cabling or labour due to a double storey premise. The Non-Standard installation fee is \$300. Your installation fee is comprised of the applicable fee as above plus \$110p/h after the first two hours. We will contact you prior to installation to confirm pricing.

Changing plans

There is only one Hyperfast plan. As such you cannot change plans when you are on the Hyperfast Fixed Wireless Service.

Billing

The figures in this Critical Information Summary quote a full billing cycle, however your first bill may include pro rata charges for part of a month. Our billing cycle is based on the calendar month. You will be billed on approximately the 4th of each month, for the next month in advance. Any additional charges incurred during the previous period, such as additional data packs will also be included on your next bill.



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Other Information

Data usage information

Usage is counted as the total of downloads plus uploads. You can obtain data usage information by logging into your account at myaccount.node1.com.au/login/.

We'll also provide you with email and/or SMS usage alerts once you've reached approximately 50%, 85% and 100% of your data allowance. Data allowances are based on On-Peak + Off-Peak times. On-Peak times are from 8am to 12pm. Off-Peak times are from 12am – 8am.

Customer service

Please visit node1.com.au/contact/ if you have any questions about this offer, our technical support, our services or the connection. Alternatively, you can call us on 1300 166 331. Our opening hours are 8am-8pm weekdays and 9am-5pm on weekends.

Complaints or disputes

If you have a problem or complaint about your service, visit node1.com.au/support/ where you'll find our complaints escalation process. This outlines how to make a complaint, and what we will do to assist you.

Further information

If we are unable to resolve a complaint to your satisfaction, you can contact the Telecommunications Industry Ombudsman by calling 1800 062 058. For full contact information, visit tio.com.au/about-us/contact-us

Click [here](#) to access more detailed information about broadband internet services and factors that can affect them.

Discounts & promotions

This summary does not reflect any discounts or promotions which may apply from time to time. It also does not reflect any added services that you select whilst you have this plan.

Fair Use Policy

You must comply with our Fair Use Policy and not use your services in an unreasonable or fraudulent manner, or in a way that detrimentally interferes with the integrity of the network. We may take action if you breach the **Fair Use Policy**, including suspending or cancelling your service.

Speeds

Actual speeds vary, and are affected by network infrastructure, internet connectivity, wireless interference, limitations of devices, mobiles, consoles, computers, cables that you use, the bandwidth of other services (e.g. p2p games, website, download sources), and other users on the network. Speeds may be slower when your devices are connected by Wi-Fi.