



Upgrade to super-fast symmetrical business fibre with **TPG FAST FIBRE**

Why you should choose Power Network **TPG FAST FIBRE**



PERTH-BASED SUPPORT

Our support team are all based locally in Perth so that your enquires are answered quickly and promptly.



SERVICE QUALITY

TPG Fast Fibre provides higher throughput with guaranteed speeds and uptime SLA's.



\$0 FIBRE BUILD

With TPG Fast Fibre, enjoy the advantage of direct end-to-end fibre connectivity to your site (with \$0 installation available to eligible Australian businesses. Call (08) 9340 0200 to check if your business qualifies.



ENTERPRISE GRADE

TPG Fast Fibre is ideal for business being highly stable, providing excellent performance with low latency.



GUARANTEED SPEEDS

TPG Fast Fibre provided by Power Network provided super-fast guaranteed speeds up to 10Gbps with incredibly low latency and a 1:1 contention ratio latency.

PLAN DETAILS

	FAST FIBRE 1000 MBPS	FAST FIBRE 2000 MBPS	FAST FIBRE 5000 MBPS	FAST FIBRE 10000 MBPS
Monthly Access Fee	\$649+GST	\$1,099+GST	\$1,699+GST	\$2,599+GST
Symmetrical Speeds	1000mbps	2000mbps	5000mbps	10000mbps
Standard Installation	Free	Free	Free	Free
IP Address	Static	Static	Static	Static
Data Allowance	Unlimited	Unlimited	Unlimited	Unlimited
Uptime Guarantee	99.95%	99.95%	99.95%	99.95%
Month Term	48 Months	48 Months	48 Months	48 Months
Local Perth Support	✓	✓	✓	✓
Minimum Cost Over 48 Months	\$31,152+GST	\$52,752+GST	\$81,552+GST	\$124,752+GST

THE FINE PRINT:

¹ Not available in all areas or to all customers. ² Power Network will provide you with a fibre internet connection, delivered over the TPG fibre network. ³ Power Network, via TPG, will provide a Network Terminating Device (NTD) used to facilitate connection to the network. The cabling that is required in your premises beyond the Network Boundary Point is your cost and responsibility. ⁴ You may use your own router provided it is compatible with our service; however this means that you will be responsible for the configuration and management of the router. Alternatively you may purchase your router from us. ⁵ You must obtain the consent of the property owner to have the Fibre installation performed. ⁶ Actual speeds you will receive will vary due to a number of factors such as the network connecting the exchange, your equipment, software and internet traffic. Transmission overheads will also slightly reduce the speeds you will receive. Whilst we classify these speeds as being guaranteed, the above factors must be considered. ⁷ Typical installations take 6 to 8 weeks to complete, depending on the level of work required. Power Network Ltd ABN 64 620 741 639