

IP Transit Pricing *Australia*

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24 Month Contract

1Gbit - \$2.50/Mbit

Bandwidth - 1Gbit
Billing - 95th Percentile
MRC - \$2500
CDR/Mbit - \$2.50



***All pricing is aggregated across Australia and is in \$AUD**
***All IP Transit includes 40G global DDoS protection**
***All quotes exclude GST and the price of a cross connect/VXC**

Our Australian Core Locations



Sydney	Brisbane	Melbourne	Adelaide	Perth
Equinix SY1-SY5 Campus	NextDC B2	Equinix M1	Equinix AE1	Equinix PE2
NextDC S1		NextDC M1	Colocity DC3	

Connectivity options via Megaport (VXC), IX Australia (VLL). Contact our team to find out more.

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Our solution

Global Secure Layer is a tier 2 network operator with an international Anycast infrastructure providing IP Transit. Our solution is a blend of tier one providers, global content networks and major peering exchanges. We focus on establishing direct interconnects and bilateral peering with numerous providers allowing us to achieve route optimised connectivity and a high level of diversity.

GSL provides a large range of industries including all levels of government, enterprises and ISPs with worldwide carrier-grade internet that is secured end-to-end with industry leading DDoS protection. We build our infrastructure with a redundant fibre backbone to meet the needs of our 24/7 connected world.

Our global network solution has been built on a world-class fibre network with a focus on low latency, resilience and scalability ensuring our customers stay globally connected.

IP Transit key features

Arista core network

Global Secure Layer provides a full featured Arista core network to ensure low latency and enterprise-grade routing.

Low latency focus

Every aspect of our network from our Arista core to our peering partners and subsea cables are optimised to provide low latency globally.

Dual stack IPv4 & IPv6

We have a dual stack network providing both IPv4 and the IPv6 transit across our network.

2000 plus network peers

Global Secure Layer (AS137409), proactively peers with tier one and international network operators to ensure optimal routes for our customers.

Jumbo Frame (9000MTU)

Our network supports Jumbo frames end-to-end.

Flexible billing options

We provide flat-rate or burstable (95th percentile) pricing allowing for customer flexibility.

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Technical information

Service Details	Parametres
Data	Unlimited
Access Types	<ul style="list-style-type: none">• Direct cross connects in our PoP's• Fabric Services<ul style="list-style-type: none">» Megaport VXC» Equinix EIE» IXAU VLL
Interface Speed	100Mbps - 100Gbps
Service Hand-Off	1G*, 10G, 25G**, 40G***, 100G***
Connection Options	<ul style="list-style-type: none">• Optical: Single Mode Fibre• Optical: NTU <p><i>Additional details</i></p> <ul style="list-style-type: none">• <i>BiDi supported (diverse routers)</i>
IP Address	<ul style="list-style-type: none">• 1 x /31 IPv4 per service• 1 x /64 IPv6 per service <p><i>Additional details</i></p> <ul style="list-style-type: none">• 2 x /31 IPv4 for BiDi• 1 x /29 IPv4 available ***
BGP Peering	Global Secure Layer provides a BGP session by default
BGP Tables Types	<ul style="list-style-type: none">• Global - full• Domestic - full• Regional<ul style="list-style-type: none">» APAC» America» Europe» Oceania
BGP Announcement Options	Announcement options covering port, city, state, country and region
DDoS Protection	<ul style="list-style-type: none">• Supplied by default (up to 40G)<ul style="list-style-type: none">» RTBH also available <p><i>Additional details</i></p> <ul style="list-style-type: none">• We do not null peering exchanges or domestic Australian traffic. ^

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Service Details	Parametres
Burst Options	Available and configured as 2:1^^ with 95th percentile billing
Diversity***	Available <ul style="list-style-type: none">• BiDi or multiple cross connects
Technical Support	Available 24/7 via the GSL portal
SLA (Standard)	99.95% (where service is delivered over direct cross connect)
<p>* NTU required</p> <p>** Available in Melbourne, Sydney, Adelaide (additional costs)</p> <p>*** Additional cost involved</p> <p>^ In some cases this may be required if it is negatively impacting upstream/downstream providers</p> <p>^^ Additional burst ratios are available upon request (fees may apply)</p>	