



INTERNET

VOCUS INTERNET EXPRESS.

Fast, reliable internet with uncapped usage.



Get ready for a faster online experience with Vocus Internet Express.

Vocus Internet Express is a scalable, reliable service delivered via the Vocus high performance fibre network.

The highly-connected nature of the Vocus network allows you to connect more directly to the content and applications your business needs. That means faster access to the content you need and a better online experience – vital in today’s dynamic and competitive corporate world.

WHY INTERNET EXPRESS?

- **It's all yours:** no sharing, no congestion, just pure dedicated bandwidth
- **Fast, flexible fibre:** work quicker to boost productivity and scale as required with speeds from 250 to 1000Mbps
- **Unlimited usage:** hassle free Internet without the risk of excess charges
- **Highly connected:** more direct connections to popular content
- **Contention Ratio:** 1:1 throughout our core network
- **Static IP Address:** Yes
- **Service Level Agreement:** 99.95% availability
- **Contract Term:** Minimum 24 months*
- **Technical Support:** 24/7 via Network Operations Centre



Unlimited data, no need to worry about data hungry applications, managing your data allowances or your usage.



Vocus delivers Internet Express straight to your workplace* via the Vocus high-performance fibre optic network.



99.95% uptime[^], having fast internet is one thing, but having reliable and fast internet is what dreams are made of.



We connect to more content providers which gives you faster and direct access to the information you need.

*Certain factors may limit the speeds achieved, such as limitations on your hardware or software, and the source or type of content being downloaded. Vocus Internet Express is not for sale into data centres and may not be used for Internet aggregation. BGP is not available on this service.

[^]Subject to our service level agreement available at <http://www.vocus.com.au/legal-contracts>

**VISIT VOCUS.COM.AU
OR CALL 1300 88 99 88**

