Colocation

Power your business with scalable, resilient connectivity







connectivity

Australia's digital leaders need resilient and reliable connectivity to stay ahead of the competition and thrive. It's critical to their success.

While Vocus is best known for having a secure fibre infrastructure, optimised connectivity is at the heart of what we do. Our secured colocation data centres allow us to provide seamless interconnection to digital businesses Australia-wide.

Vocus' ecosystem encompasses a wide array of colocation options. Whether you are running onpremise, hybrid or multi-cloud configuration, we can fully support your needs.

Why choose Vocus for your colocation services?



Unbeatable uptime with high level security and support



Local, regional and international footprint with world class facilities



Ability to rapidly configure your workloads to suit your needs



Disaster recovery services for time-sensitive recovery



Highly scalable to suit changes in your business requirements



Backed by SLAs for peace of mind



Energy efficiency offering 100% offset of your IT carbon footprint



Onsite physical security ensuring robust protection





Consulting & Analysis

Leading with an 'interconnected-first' approach, we offer evidence-based assessment services to ensure your strategic goals can be met in the most efficient way possible.

After careful analysis, Vocus will determine a range of options to help you realise your strategic goals.

Key benefits

- We can provide fit-for-purpose solutions that optimise your business outcomes.
- We actively enhance your technical and commercial objectives.



Essential Services

This comprehensive suite includes racks, cross connects, network connectivity, security and data centre services, and can be customised to suit your organisation's needs and budget.

Vocus and our partner ecosystem can meet all tiers and location requirements – metro, regional, and international.

Key benefits

- 100% carbon offset for all services at no additional charge to customers.
- Centralised reporting and management, to the rack level.
- World-class physical and cyber security measures.



Optimised Connectivity

Vocus owns and operates the second largest inter-capital fibre network in Australia, delivering customised connectivity solutions to Government, Defence and ASX 200 companies.

Through Vocus services and our partner ecosystem, you can have direct and secure access to any public cloud services provider and any private network regardless of their location.

Key benefits

- Sovereign and secure network connectivity.
- Direct access to local, national, and international networks and resources.
- Optimised and flexible solutions that enable your business outcomes.



Tailored Solutions

Vocus offers a range of professional services to ensure your colocation and connectivity solutions are tailored to fit your business needs.

Packages can include:

- Network connectivity
- Security
- Collaboration and communications
- Remote hands

Key benefits

- Purpose-built services to help enact your business objectives.
- Available for design, implementation, ongoing management or general consultation.
- Available in all major metropolitan and regional centres.

4





Vocus as a trusted partner

With a proven track-record in providing highgrade data connectivity for the delivery of public services in Australia, Vocus is trusted by more than 200 government agencies and nearly two-thirds of the ASX 200.

Vocus owns and operates a sovereign network, with more than 25,000 kilometres of high-capacity, highly-secure fibre infrastructure connecting all capital cities and many regional areas Australia-wide.

Owning a sovereign network allows us to deliver an exceptional capacity and resilience to meet the most stringent mission requirements such as defence communications - which simply cannot fail.

This allows us to deliver world class secure, resilient connectivity.

Entrust your deployment with Vocus standard or custom configurations for your data centre colocation solutions.





