

Interconnected Australia Data Center



Overview

Located minutes from Sydney Airport, Summit's Australian data center delivers carrier-grade connectivity, robust redundancy, and 100% uptime SLAs on power and IP — giving your business the infrastructure it deserves in the Asia-Pacific region's premier hub. In this article, we present the 10 upcoming data centers in Australia, including planned, under-construction, and expanding projects. Top 10 Upcoming Data Centers in Australia Major operators like NextDC and AirTrunk are leading large-scale developments across key hubs such as Sydney and. Equinix delivers high-performance, AI-optimized Australia data centers across Sydney, Melbourne, Perth, Brisbane, Canberra and Adelaide. Connect to major clouds, networks, and enterprise ecosystems with secure, sustainable infrastructure. The country is more than 7,5 million square km, has a population of more than 21 million people and the primary language is English.

Article Content

Top 10 Upcoming Data Centers in Australia 2026 | Capacity

Discover the top 10 upcoming data centers in Australia with key insights on capacity, investments, AI infrastructure, and hyperscale growth trends.

Australia Data Centers, Colocation & AI-Ready

Simplify colocation in AI-ready Australia data centers with advanced cooling, interconnection, secure cloud connectivity and disaster recovery solutions—all

Sydney Data Centers | Premium Colocation Provider



Equinix Sydney data centers form Australia's largest and most interconnected data center campus—high-performance digital infrastructure that serves the country's

Sydney, Australia Data Center | Summit

Located minutes from Sydney Airport, Summit's Australian data center delivers carrier-grade connectivity, robust redundancy, and 100% uptime SLAs on power and IP — giving your business

Australia Data Centers

Do you need to procure colocation, cloud, connectivity or other data center services in Australia or other locations? We can help you navigate the market, through our many years of experience and deep

Telstra InfraCo Data Centre Colocation Services

Our Australian colocation data centres are strategically located in the business capitals of Canberra, Sydney and Melbourne, with additional data centres across Australia and globally.

Australia Data Centers | Existing & Upcoming Data Centers in Australia

Australia hosts around 147 existing data centers, with cities like Sydney, Melbourne and Canberra having a strong presence in the country. Major operators such as AirTrunk, CDC Data Centres, and

Map exposes bold data centre plan for Sydney and Melbourne

The rapid data centre growth in Australia is unprecedented but industry titans have warned it could be short-lived. Only one country can become the next Silicon Valley-style hub for

Australia (Sydney & Melbourne) DCAI Report 2025: Data Centre

This report is the definitive resource for any data centre operator, investor or end user (service provider, enterprise or hyperscale) that is looking to understand or project the third-party data centre

Australia Datacenter Network | RackCorp

RackCorp operates multiple datacenters across Australia, providing comprehensive coverage from Sydney to Perth. Our Australian facilities offer excellent connectivity to domestic and international

SA government moves to regulate AI data centres as water, energy ...

The South Australian government is pushing for the state to become home to billions of dollars' worth of artificial intelligence data centres, but says it will seek to regulate their water and ...

Australia Data Centers, Colocation & AI-Ready

Colocation data centers in Australia connecting clouds, networks and enterprises
Equinix delivers high-performance, AI-optimized Australia data centers across

Australia Data Center Market Share & Size 2031 Outlook

The Australia Data Center Market worth USD 7.25 billion in 2026 is growing at a CAGR of 4.25% to reach USD 8.92 billion by 2031. Telstra International Limited, Digital Realty Trust, Inc.,

Australia Data Centers

Data Centers in Australia with map. List of available providers and facilities in Australia, including Colocation, Bare Metal Servers, and IaaS Data Centers.

AEMC proposes new grid standards for data centre connections

Australia's data centre boom is accelerating. Cloud computing, artificial intelligence, and digital services are driving unprecedented demand for energy-intensive facilities. But rapid growth

Australian Sovereign Data Centres | Macquarie Data Centres

Our Australian Data Centres range from a single rack to multi-megawatt hyperscale requirements, trusted by Federal govt & Fortune 500 companies. Click for more.

Data centres: Inside the "boom" threatening to send bills

More than 160 data centres are already up and running across Australia and another 90 are on the way, creeping ever closer to the backyards

About CDC Data Centres

About us CDC is the pre-eminent developer, owner and operator of sovereign, highly secure and connected large-scale data centres across Australia and New

Contact Us

Continue your research online:

Website: <https://metramarket.es>

Technical inquiry: <https://metramarket.es/contact.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

