

FACILITY OVERVIEW

DC5 S1

SYDNEY IBX DATA CENTRE



Equinix Sydney Data Centre

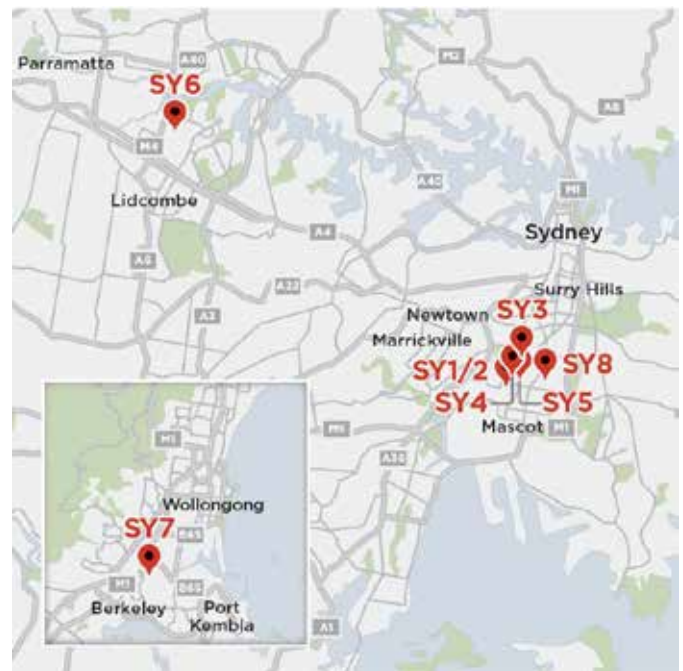
Equinix helps companies accelerate business performance by connecting them to their customers and partners inside the world's most networked data centers. Our Sydney International Business Exchange™ (IBX®) data centers consists of eight facilities networked across two campuses to give customers flexibility and redundancy options. Our data centers are business hubs for 755+ companies. Customer can access the broadest range of cloud services and the largest collection of international and regional network service providers in Australia.

Our Sydney data centers also allow customers to take advantage of peering opportunities with direct access to the largest peering platform in Australia, and access to key subsea cable facilities - Hawaiki Cable, Southern Cross Cable, PIPE Pacific Cable.

Sydney IBX® Benefits

- Most interconnected data center campus in Australia
- Access to 280+ cloud providers (includes direct connection to AWS, Microsoft Azure, Google Compute and Oracle Cloud) via Equinix Cloud Exchange Fabric™
- Equinix Internet Exchange is the largest network peering platform in the Australian market
- Access market participants and financial services providers, including Chi-X and Bloomberg, as well as Sydney's growing electronic payments industry
- Located very close to the subsea cable stations, facilitating global connectivity for the financial services community
- Two campus locations to give customers network-rich redundant options within metro Sydney

ALEXANDRIA
NSW, AUSTRALIA



NetVault provides specialist cloud services to customers from a wide range of industries. We combine state of the art technologies and equipment to provide a secure, reliable and robust platform which enables us to meet the magic five nines of uptime – 99.999%.

Our clients range from small businesses with ten staff, right to up to large multinational corporations and government departments. NetVault has the capability to host almost anything in the cloud, with the knowledge and experience to do this efficiently and cost effectively.



EQUINIX

WHERE OPPORTUNITY CONNECTS

NETVAULT
INTERNET | TELEPHONY | CLOUD

IBX TECHNICAL SPECIFICATIONS

Building

Space

| | |
|------------------|---|
| Colocation Space | 7,455 m ² (80, 140 ft ²) |
| Building Type | 2-story, pre-cast reinforced concrete |
| Parking | Adjacent to building (no charge) |

Floor

| | |
|---------------------|--------------------------------|
| Floor Type | Raised |
| Floor Load Capacity | 12 kN/m ² (261 psf) |

Fire Suppression

VESDA, smoke and heat detectors, double-interlocked pre-action sprinklers (dry pipe)

Facilities

Power & Cooling

| | |
|-----------------------------|---|
| Power & Cooling Density | 3.0-5.0 kVA per cabinet |
| Utility Feeders | 2 |
| UPS Configuration | Block redundant |
| UPS Redundancy | N+1 |
| Standby Power Configuration | Phase 1 (4 x 3.0 MVA generators) and Phase 2 (4 x 3.0 MVA generators) |
| Standby Power Redundancy | N+1 |
| Cooling Configuration | Indirect Evaporative Cooling Air Handling Units (IDEC) servicing white space and IPS switch rooms |
| Cooling Redundancy | N+1 |

Security

| | |
|------------|--|
| Physical | Perimeter fence and gate, mantrap |
| Human | 24x7 onsite security officers |
| Electronic | Biometric readers (in common areas), biometric readers (optional), speedstiles with biometric 2-factor authentication, CCTV surveillance with 30-day retention, motion detection |

Amenities

- Break Room
- Loaner Tools
- Showers
- Crash Carts
- Work Kiosks
- Wifi
- Conference Room

Products & Services

Colocation

- Private Cage
- Secure Cabinet
- AC Power Circuits
- IBXflex™ Office and Storage
- Antenna

Interconnection

- Cross Connect
- Equinix Cloud Exchange Fabric™
- Equinix Connect
- Equinix Internet Exchange

Services

- IBX SmartView™
- Smart Hands™

Reliability

- Our IBX data centers boast an industry-leading, high average uptime track record of >99.99999% globally

Certification & Sustainability

Certifications

- ISO 27001
- PCI DSS
- SOC 1 Type II
- SOC 2 Type II

Green by Design

- LEED Silver (Targeted)
- Granular temperature monitoring
- Optimized lighting controls

This document is correct at the time of printing and is for presentation purposes only. This document does not constitute an offer, inducement, representation, warranty, agreement or contract. All information contained in this document (including all measurements, photographs, pictures, artist's impressions and illustrations) is indicative only and subject to change without notice. NetVault, its employees, representatives, consultants and agents make no representations or warranties as to the accuracy, completeness, currency or relevance of any information contained in this document and accept no responsibility or liability whatsoever for any discrepancy between the information contained in this document and the actual data centres or services provided or for any action taken by any person, or any loss or damage suffered by any person, in reliance upon the information contained in this document.