

VAN1

Cologix @ The Harbour Centre Carrier Hotel - Home to VANIX

Quick Facts:

- Located in Vancouver's primary carrier hotel
- 20+ unique networks and VANIX Internet exchange
- Customer cabinets & cages including 42U
- DC power & hot aisle containment

30+ Network Neutral Data Centres Throughout North America

U.S.:

Ashburn • Columbus • Dallas
• Jacksonville • Lakeland •
Minneapolis • New Jersey

CAN:

Montreal • Toronto • Vancouver

Tour the VAN1 Data Centre:

555 West Hastings Street,
Vancouver, British Columbia

To schedule, contact:

Sales@cologix.com or

+1.855.497.2537

Direct, Neutral Access in Primary Carrier Hotel

Cologix's 555 West Hastings Street data centre is in the primary carrier hotel in Vancouver with connectivity to 20+ unique networks in the Cologix Meet-Me-Room (MMR) and direct access to the Vancouver Internet Exchange (VANIX). Cologix operates three data centres throughout the city, connected via high-count dark fibre.

Vancouver is increasingly viewed as a natural redundant data centre site for networks established by enterprises in Eastern Canada, Asia and the U.S. due to the city's location at the end point of the largest Internet pipeline between British Columbia and the U.S.

Relentless & Scalable Infrastructure

The uniquely efficient design facilitates rapid power deployments and the ability to dynamically cool equipment, specific to the needs of individual cabinets.

Certified & Secure

Security measures include: 24/7 by security guards, HID access card, biometric, and closed-circuit TV (CCTV) systems. Additionally, Cologix provides support to gain PCI compliance on an individual basis.

Why Cologix in Vancouver?

Customers prefer Cologix Vancouver because of the prime downtown locations, including operations inside the renowned Harbour Centre with direct access to the carrier hotel. Cologix robust, low latency connectivity to all leading providers available in the region. Enterprise and hyperscale customers value the reliability, upgrades and redundancies augmented by the ease of doing business with Cologix.



VAN1 VANCOUVER DATA CENTRE

Site Specifications

VAN1: 555 West Hastings Street

Site Information

VAN1 Space:	5K SQF across 2 suites
Total Vancouver Space:	80K SQF
Building:	1977, concrete and brick; seismic zone 4; outside of flood plain
Floor Type:	14" anti-static raised floor & anti-static PVC floor
Freight Elevator:	(1) service elevator: 3,000 lbs, 6'9" x 5'

Security

Closed-Circuit TV:	Yes, cameras located at all facility main entrances and critical infrastructure locations
Onsite Security:	Yes, 24x7 365
Customized Security:	Yes per client requirements
Access:	Biometric & Badge

Environmental Controls

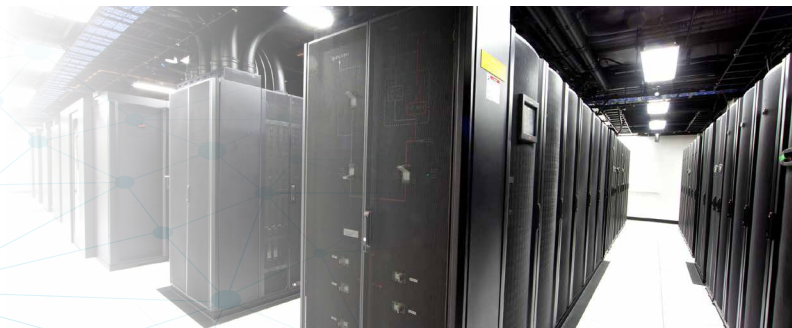
Cooling Capacity:	N+1 Cooling
Cooling Type:	DX & chilled water loop
Fire Protection:	Dual interlocked pre-action dry pipe
Humidification:	Yes, steam
Remotely Monitored:	Yes

Power

Entrances:	Diverse power entrance facilities
UPS:	APC Symetra PX N+1
Load Design:	100-150 W/SQF
Configurations:	N (primary UPS, N+1 generators), A+B (2N UPS, N+1 generators)
ATS:	Yes, N+1
Battery:	Minimum N+1 VRLA Battery

Connectivity

Meet-Me-Room (MMR):	Yes, in building
Number of Networks:	20+ network options
Network Neutral:	Yes
Fibre Entrance:	13 diverse paths of building fibre, entrance in Harbour Centre
Cross Connects:	Copper, fibre, virtual
Internet Exchange:	Yes, access to primary node for the Vancouver Internet Exchange (VANIX)
Metro Connect:	Passive waves & lit connections to 1050 West Pender Street (VAN2) and 2828 Natal Street (VAN3)
Communications:	Dark diverse fibre ring



Customer Support

24/7 remote hands support.
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