



GPU-ready capacity, in Canada.

5 MW available now.
Up to 135+ kW per rack.
Liquid-cooling capable.

Available across two Tier III designed Hut 8 Canada data centres in Kelowna and Mississauga, both liquid-cooling capable, with Canadian data residency built in.

● Available now

5.0 MW

Kelowna KEL1

2.5 of 3 MW



Mississauga GTA1

2.5 of 3.5 MW



135+ kW

Per rack

KEL1 135, GTA1 135+

Weeks

To deploy

Typically a few weeks

99.99 %

Uptime SLA, 24/7 NOC

≤ 53 min/yr downtime

PIPEDA

Data residency

Hosted in Canada

Choose your site

Key figures highlighted

Kelowna KEL1	British Columbia
Available	2.5 MW of 3 MW secured
Density	Up to 135 kW per rack, 50U cabinets
Cooling	Liquid-cooling capable , chilled water + air
Resilience	2N (A+B) power, >29 h generator runtime
Energy	95% renewable hydroelectricity
Network	4 carriers, 100G ports, dark fibre
Best for Liquid-cooled GPU clusters on renewable power	

Mississauga GTA1	Ontario
Available	2.5 MW of 3.5 MW designed
Density	135+ kW per rack, 42U cabinets
Cooling	Liquid-cooling capable , chilled water
Resilience	2N power + UPS, >24 h generator runtime
Location	Greater Toronto Area
Network	5 carriers, 100G ports, dark fibre
Best for Dense GPU deployments close to the GTA	

Density you can actually fill

A full GPU node deploys into a single cabinet, not across a floor.

Canadian data residency

Hosted in Canadian facilities, with PIPEDA data residency.

Power built to stay on

Tier III design, 2N power and 24+ h of generator runtime at both sites.

100G national backbone

All five Hut 8 Canada sites



Talk to Hut 8 Canada

High-density capacity enquiries for Kelowna and Mississauga

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