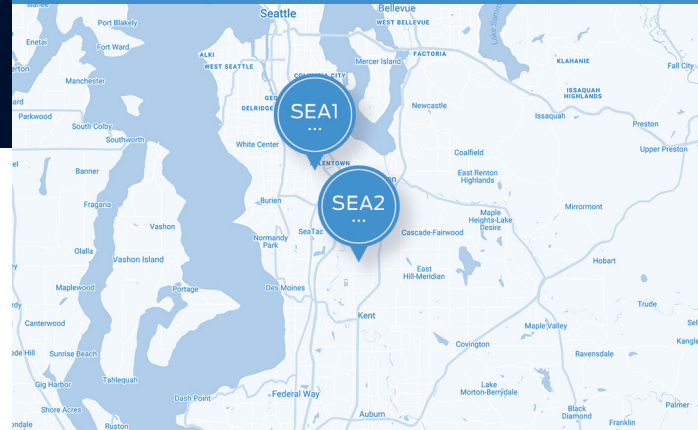




SEA2 Campus Specifications

Tukwila, Washington

6101 S. 180th Street, Tukwila, WA 98188



MARKET SUMMARY

The primary center for trade, distribution, financial and services markets in the Northwest, Seattle is also home to two Cyxtera data center campuses.

With a combined offering of over 341,000 square feet of total building space, the Seattle data centers facilitate enterprise growth with an enterprise grade colocation and access to leading network, cloud, and managed service providers. Both campuses are engineered to ensure that IT infrastructure resides in physically and logically secure spaces. Tightly controlled, all three data centers include fully redundant utility feeds and incremental multi-level security measures.

DATA CENTER CAMPUS SUMMARY

SEA2 is just three miles from Sea-Tac International Airport and 25 minutes from downtown Seattle. In terms of power efficiency, this campus features a pod in the top 25% of US data centers. This center has an Energy Star certification. Our staff is committed to operational excellence and we have a broad range of network providers to choose. Enterprises deploying their IT infrastructure here benefit from a reduced carbon footprint with ample bandwidth to support growing business backed by the Cyxtera 100% uptime SLA.

MARKET BENEFITS

Totaling 112,942 sq/ft raised floor space and access to 22 MW of utility power

Energy Star Certified facilities ready to support critical workloads while minimizing environmental impacts

Customer community of 125+ leading tech companies, XaaS providers, government agencies, and other large enterprises

Compliance with SSAE18 SOC-1, ISO 27001, PCI DSS, and NIST 800-53PE standards

Uptime Institute M&O Stamps of Approval

Connectivity to 11 unique network service providers and growing community of service providers

Solution deployment options include individual Secure Cabinets and dedicated Secure Cages

Full amenities including break rooms, conference rooms, Wi-Fi, crash carts, and work kiosks

HIPAA aligned

TECHNICAL SPECIFICATIONS

Buildings

- Single-story purpose-built data center
- Building interior 72,000 sq/ft
- Raised floor 40,000 sq/ft
- 24" raised floor

Security

- 24x7 video surveillance
- 90-day video storage
- Two-factor authentication required to access
- Biometric scanners and badge readers
- Entrance mantraps
- Ballistic paneling in lobby
- Bulletproof glass

Fire Detection and Suppression Summary

- VESDA provides early warning detection
- Pre-action dry pipe sprinkler system

Connectivity

- Copper and fiber optic cross connects
- Dual diverse fiber entrance facilities
- Carrier neutral interconnection area
- See www.cyxtera.com/data-center-services/data-center-locations/seattle for complete carrier list

Reliability

- Uptime Institute M&O Stamp of Approval for operational excellence
- Temperature and humidity maintained to ASHRAE standards
- 100% Uptime SLA

Support Services

- Gold Support (remote hands)
- Structured Cabling
- Secure on-site spare and tool storage

Sustainability and Efficiency

- Wireless sensors
- Smart lighting
- Energy Star Certified for energy sustainability

Certifications and Compliance

- SSAE18 / ISAE 3402 SOC Type I
- ISO27001
- PCI DSS 3.0/3.1
- NIST 800-53 PE
- Energy Star Certified
- Uptime Institute Management & Operations Stamp of Approval

Amenities

- Free secure Wi-Fi
- Break room
- Food and beverage vending machines
- Crash carts and loaner tools
- Work kiosks
- Conference room

Data Center Pod	Utility Power	UPS Capacity	UPS Configuration	Generator Capacity	Generator Configuration	Fuel Capacity	Cooling Capacity	Cooling Configuration	Raised Floor Height
SEA2-A	7.5 MW	9.6 MW	N+1	9.0 MW	2N	27,500 Gal.	1,950 Tons	N+1	24"

