



OC P
READY™
HYPERSCALE
DATA CENTER

Conapto

STOCKHOLM 4 SOUTH

Stensättravägen 6
127 39, Skärholmen



OPEN
Compute Project
SOLUTION PROVIDER®

**Multi-tenant
Capacity Available**

IT Technical Space

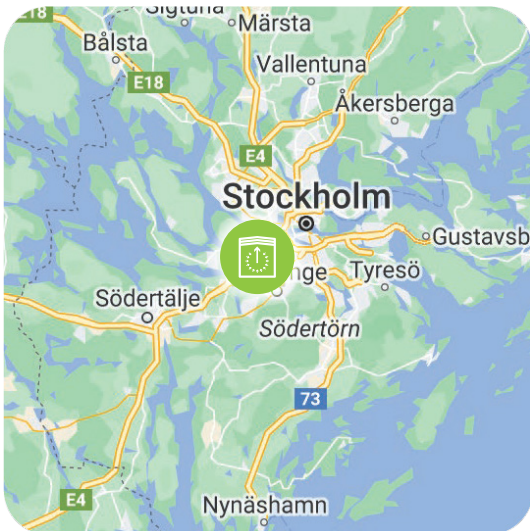
3,850 SQ. FT. Ground Floor

Critical IT Power

14MW

CONAPTO
COLOCATION MADE IN SWEDEN

Conapto's Stockholm 4 South data center offers 14MW of capacity for high-performance computing and advanced workloads. It's engineered for efficiency and flexibility, with high-density deployments and liquid cooling. The facility operates on 100% renewable energy, with heat reuse and Dynamic Grid Support for reduced CO2 emissions. Conapto's OCP Ready™ infrastructure meets the highest standards of the v2 for hyperscale checklist and provides the ideal environment for deploying large-scale, high-performance systems.



Access Controls & Monitoring

Site perimeter fence - ≥2.43m (96in) H with perimeter intrusion detection system (PIDS)

Site security - site lighting with backup power

Levels of security to gain access to IT Technical Space - >3 (site perimeter, building perimeter, secure corridor and IT Technical Space)

All entrance and exit doors are electronically monitored and recorded and recording stored for >30 days

Site Access

Covered loading dock with leveler. Roadway access to loading dock to allow for Semitrailer (Full Trailer) 62' Wheelbase (WB-62)

For more information please contact
contact@conapto.com



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Compute Project®



OCP
READY™
HYPERSCALE
DATA CENTER

Certifications

Compliance

ISO/IEC 27001
SOC 1 Type II
PCI-DSS

Sustainability

BREEM
Certification

Data Center

Designed and
built according to
UTI TIER III

Network Provider Availability

Carrier neutral

Conapto

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IT Technical Space (White Space)

Structural

Floor uniform load $\geq 1221 \text{ kg/m}^2$ (250 lb/ft²) (11.97 kN/m²) slab on grade
Floor concentrated load $\geq 680 \text{ kg}$ (1500 lb) (6.67 kN) slab on grade
Finished floor to ceiling height $\geq 3.65 \text{ m}$ (144 in) clear space (no obstructions)

Electrical

Class Rating 3 - 2N, including separate Transformer, UPS,
Batteries, Generators and Power distribution
Row level diverse power feeds 2N (A+B)

Cooling

Class Rating 3 - 2N electrical feed, N+1 on unit level.
Concurrently maintainable
Inlet air conditions ASHRAE recommended

Telecommunications

Meet-Me Rooms (MMRs)

Number and Location N+N Isolated MMRs with dedicated OSP
fiber entrance from service providers

Operations and Spare Parts

Critical spares program On hand spares available off campus
Critical Response SLA
Remote hands program

Efficiency

Site Operations Standards OCP Critical Facility Operations Guidelines
Site Monitoring of PUE, WUE and CUE PUE, WUE and CUE continuously monitored

Openness

PUE Published Available on request
Facility Design Drawings & Files Available to view upon request
BMS / PMS Customer Access External access provided through a MQTT
Broker or other air gapped connection for
telemetry purposes. (e.g. power monitoring)



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