Digital Edge has three data centers in South Korea across two major metros, offering flexible colocation solutions to suit a range of IT and network deployments.

SEL1 is strategically located in the Gangnam district, in close proximity to Yeoksam Station and offering convenient access to a variety of transport networks. Following recent upgrade works, the data center can now support power density of up to 4kVA per cabinet and offers enhanced operational efficiency to our customers.

SEL1 is also one of the most network dense data centers in Seoul with excellent dark fiber capacity coming into the building from multiple incumbent telcos and a balanced mix of local and international carriers. Digital Edge offers enhanced connectivity options to customers through our Cross Link™ product, which providers interconnection to other key data centers in the Seoul metro through a DF based, ultra-high speed, low latency network fabric.

This centrally located and connectivity rich data center is a corner stone of our carrier neutral platform in South Korea and is ideally suited to enterprise and network customers looking for support across a full range of IT deployments.

SEL1

ADDRESS

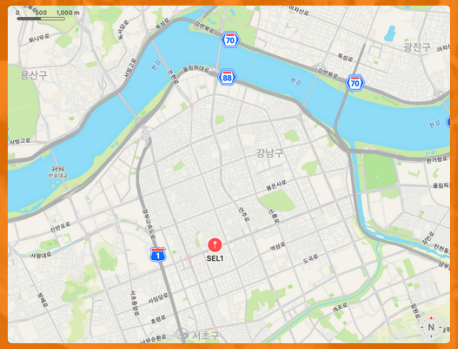
646-1 Yeoksam-dong, Gangnam-gu,
Seoul, South Korea
(37.5004, 127.0340)

CONTACT US

Global Service Desk +1 888 633 4033
Local toll-free number +82 80 880 0219
support.kr@digitaledgedc.com

ACCESS

- Located in the Central Business District of Gangnam.
- 1min walk from Yeoksam (Gangnam district) metro station.
- 1.5hrs drive from Incheon International Airport.



Digital Edge DC



SOUTH KOREA

서울

SEL1

SPACE

Building

Colocation Space
23,100 m²

Data center capacity
1,100 cabinets, 2.4MW

Building type
19-story, purpose-built, multi-tenant

Seismic/flood resistant design
Richter scale 6.0

Parking
Available (for a fee)

Floor

Floor type
Partially raised floor

Floor load capacity
Office floor: 0.82ton/m²
TR room: 1.1ton/m²
Raised: 1.0ton/m²

Ceiling Height
5m (slab to slab)

Fire Suppression

Halon 1301 suppression system covers data hall/mechanical/electrical rooms. Wet type sprinkler system covers common areas

PRODUCT & SERVICES

Colocation

Cabinets, Cage

Interconnection

Cross Connect

Services

Remote Hands Available 24x365

Telecommunication Infrastructure

Fiber Entry Room: 2 MPOEs
MMR: 1 MMR on 7F

FACILITIES

Power & Cooling

Power and Cooling Density
4.4 kVA per cabinet

Utility Feeders
2, seperate substations

UPS Redundancy & Configuration
N+1, 3nos. of 1,200kW Dynamic UPS

Standby Power Redundancy & Configuration
N, 1,500kW Diesel Generator

Cooling Redundancy & Configuration
N+1 CRAC, floor blowup air cooling system

Diesel Fuel tank
Back-up time: 24h

Designed PUE
Annual: 1.5

Security

24x365 on-site security and monitoring, CCTV, Card Readers, Biometrics Identification, Mantrap

RELIABILITY

Tier

Tier 3

SLA

100% availability for dual power circuit
99.99% for single power circuit

CERTIFICATION

ISO License

ISO 14001
ISO 27001
ISO 45001

DOCUMENTS

Product Sheets

Cross Connect

Remote Hands

May 2026.

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