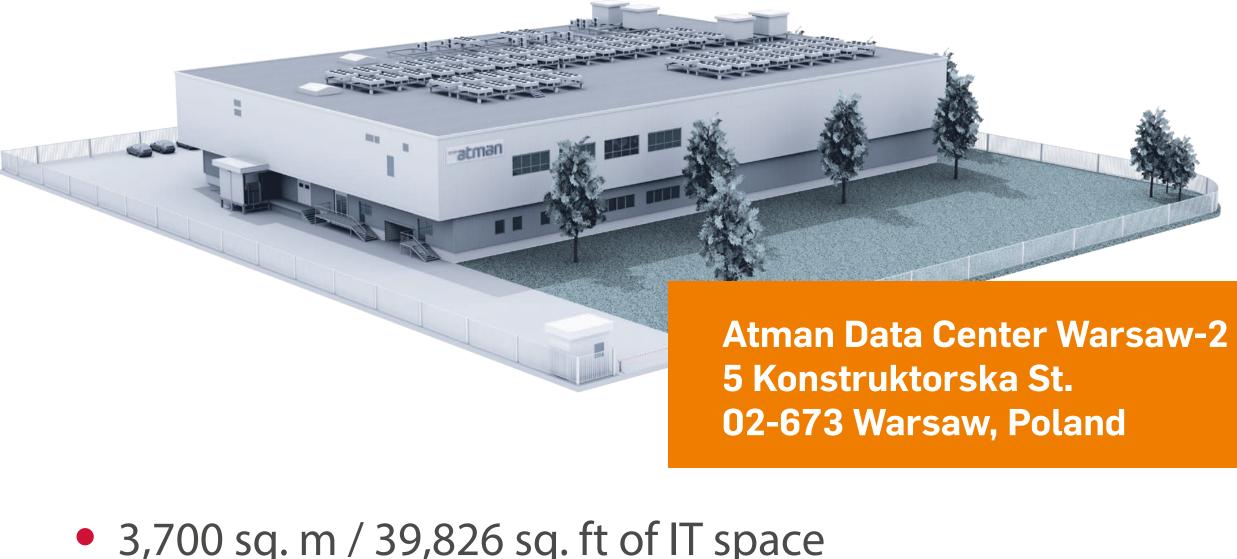


Atman Data Center Warsaw-2

Fact sheet

Atman Data Center Warsaw-2 (WAW-2) is not only a network neutral colocation facility, but also the home of Atman's Internet exchange point (Thinx IX), providing capacity and a wide spectrum of flexible IP services. Located in the business center of Warsaw and

10 km away from Atman Data Center Warsaw-1, WAW-2 serves perfectly as a primary or backup DC, an edge DC and interconnection hub for Tier 1 carriers, as well as hosting or cloud providers of any scale.



- 16 MW • 100% uptime since 2012
- Carrier neutrality
- Extensive connectivity
- Multi-cloud approach Full customization
- 24/7 on-site security and technical support teams

Gross space: 6,741 sq. m / 72,560 sq. ft Fit out: turnkey

FACILITY & LOCATION

- Floor load: 1,500 kg/sq. m, ability to adjust floor carrying capacity for larger loads
- Unloading: ramps, freight lifts 6.9 km from Warsaw city center 5.9 km from railway station
- 7.4 km from Warsaw Chopin Airport

Own IX and FO network

CONNECTIVITY

Diverse & redundant fiber-optic cabling **MMRs**

Carrier-neutral (ca. 35 carriers on-site)

- Services:
- Internet Connect Metro Connect
- DC Poland Connect Cloud Connect
 - IX Peering Tier 1 Transit

WAN Connect

Cross Connect

Fiber Connect **Broadband Internet**

POWER

2N redundancy

Density up to 10 kW/rack. High density on request 4 diesel gensets

• SLA 99.999%

Guarantees of origin from renewable energy sources

16 MW of allocated power

Documented real uptime 100% since 2012

SECURITY

CCTV in and outside

Zone access control system

IDS Security staff monitoring the premises 24/7

Customized security systems on request

ISO 9001:2015 for quality management

ISO/IEC 27001:2013 for information security

European Code of Conduct for Energy Efficiency

CERTIFICATIONS & COMPLIANCE

management

- EPI-DCOS level 4 for DC operations, procedures and maintenance
- in Data Centre participant and endorser Tier III+ requirements compliant

AIR CONDITIONING

Precision cooling system

Relative humidity: 30-70%

Arrangement: hot/cold aisles

FIRE PROTECTION

- CRACs with N+1 redundancy

Temperature: 18-27°C / 64.4-80.6°F

 Gas fire extinguishing system (Inergen) Separate fire zones with 120-minute fire resistance

Fire detection system

- **SERVICES**
- Colocation space $n \times 1U$ Separate cages

Private server halls Dedicated data centers

- Remote hands: 24/7 professional engineering support on-site
- **Contact or visit us to verify**

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our services quality