

PROXIMITY DATA CENTRES

EDGE 5 LIVERPOOL



Proximity operates a rapidly growing network of regional edge data centres which allow clients to locate their data services close to local markets.

The data centres are built to the highest standards and offer world class colocation facilities with great connectivity options.

All of our data centres come with simple contracting and full UK-based support, transition services and onboarding to make sure your data operations keep running smoothly.

Proximity's Liverpool data centre delivers secure edge data hosting with fast connectivity, low latency and reduced transit costs for the North West of the UK.

Edge 5 allows you to place critical compute, storage, connectivity and technical support close to your customers. It has excellent colocation services and offers secure business recovery services.

Please contact us to arrange a tou

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EDGE 5 LIVERPOOL

Edge 5 Liverpool offers secure data centre colocation services with low latency connectivity for the North West of the UK.

Profile

- > Set in 3.8 acres of land the data centre is a 172,000 sq. ft building built to the highest standards.
- > Meeting rooms, office space and kitchen facilities
- > 24/7 access & on-site support.

Customers

Proximity provides secure edge data centre colocation services where you need it. Low latency, fast connectivity and low transit costs for the following customers:-



Cloud Providers



Content Delivery Networks



Financial Services



Industry



Public Services



Gamina

Power

Edge 5 has 3 MW of power with full UPS and 7 generators for

Power sourced from renewable energy suppliers including solar and wind.

82,000 litres fuel storage tanks support the site generators.

Connectivity

Liverpool has multiple network providers via 2 diverse routes to the site terminating within the facility.

Cooling

Minimum N+1 on cooling mechanical infrastructure. Chillers across all halls with downflow units.

Fire Protection

VESDA smoke detection and Gas suppression system in halls.

Certification Standards







Our data centre locations



