



SWINDON

Host-IT operates a rapidly growing network of regional edge data centres which are highly secure and have great connectivity. Designed to meet the demands of modern businesses who need colocation services close to both their operations and their customer base.

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

The Swindon data centre is ideally located to support businesses on the M4 corridor. It is the ideal solution for companies seeking to escape the congested data centre conurbations of Slough and West London. Edge 7 has capacity for 2,000 racks of IT equipment.

This site is a large warehouse of 90,000 sq ft incorporating several BladeRoom modules, with the capacity for 2,000 racks of IT equipment. These self-contained pods are designed to offer an ultra-low PUE of ~1.3 and each are essentially an individual data centre, contained within the footprint of the building.

HOST-IT[®].CO.UK
an nLighten company

Please contact us to arrange a tour
sales@host-it.co.uk | +44(0)344 745 1300

SWINDON

Profile

- › Set in 4.3 acre of land the data centre is a 89,000 sq. ft building built to the highest standards.
- › Meeting rooms, office space and kitchen facilities
- › 24/7 access & on-site support

Host-IT has over two decades of expertise in managing data centres and providing comprehensive connectivity solutions. Our offerings encompass a wide range of fully managed services, including advanced managed firewall protection where required, with bandwidth options spanning from 10MB to 100GB across highly reliable, redundant networks. We streamline our clients' experience by consolidating colocation, power, and connectivity charges into a single invoice, reducing administrative burdens. Moreover, our dedicated help desk is always ready to support all the services we offer, ensuring seamless operations for your business.

Services Available

Host-IT can supply the following range of services from this location:



Lockable ¼, ½ & Full racks



Individual Server colocation (1U, 2U etc)



Fully Managed Hardware Firewalls



Managed Internet Connectivity



Disaster Recovery



Bare Metal Servers

Power

Swindon has 7 MW of power which can be expanded to 14MW. It has full UPS and multiple generators for backup.

Power sourced from renewable energy suppliers including solar and wind.

Backup fuel storage tanks support the site generators.

Connectivity

As well as the Host-IT managed services, Swindon also has multiple network options as well as cloud-on ramp services to access the major providers.

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



Swindon offers secure data centre colocation services for businesses on the M4 corridor with 7MW of power available for the most demanding IT requirements

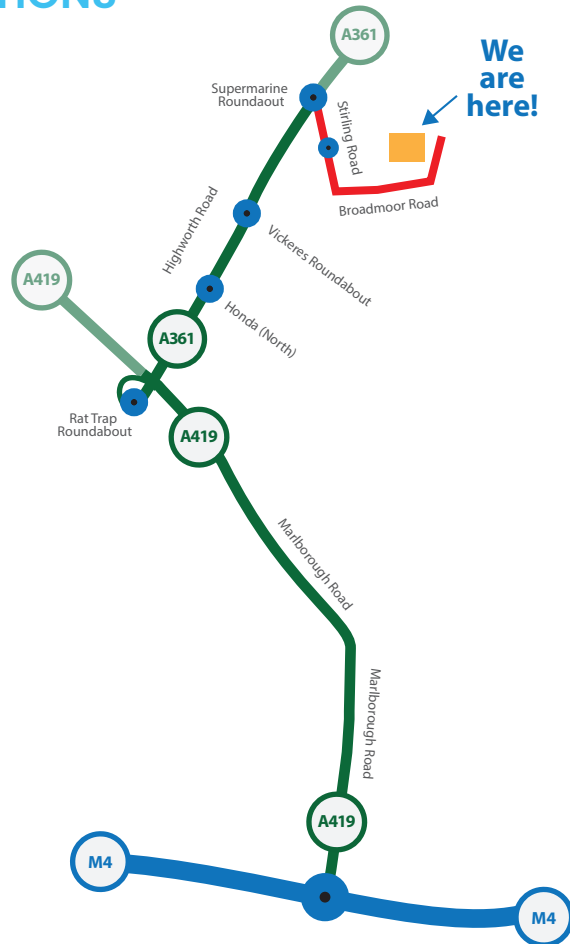
Our data centre locations



Contact

SWINDON

DIRECTIONS



From the M62 (Example)

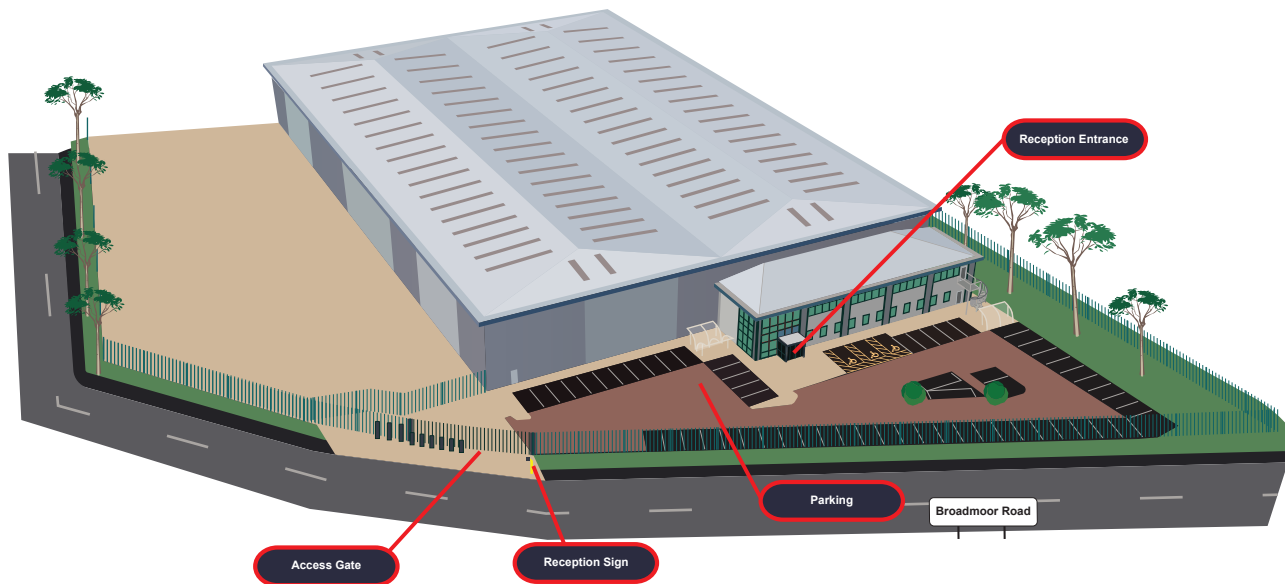
- 1 At junction 15, take the A346/A419 exit to Marlborough/Swindon (E)/Oxford/A420.
- 2 At Badbury Roundabout, take the 1st exit onto Marlborough Rd/A419.
- 3 Take the exit towards Honda/Stratton/S'th Marston/Crematorium.
- 4 At Rat Trap, continue straight onto Highworth Rd/A361.
- 5 At Honda (North), take the 2nd exit and stay on Highworth Rd/A361.
- 6 At the roundabout, take the 3rd exit onto Stirling Rd.
- 7 Turn left to stay on Stirling Rd.
- 8 Turn left onto Broadmoor Rd.
- 9 We are on the left.

**15 Broadmoor Road,
South Marston Industrial Estate,
Swindon, SN3 4WB**

Latitude 51.60161, Longitude -1.72930
What3words:- ///enlighten.agrees.encoded

SWINDON

WHEN YOU ARRIVE



Entry Instructions

Upon arrival, please stop at the Access Gate. Please press the call button on the intercom and confirm your name.

Visitor Parking is on the right-hand side as you drive through the gates.

Reception

When you arrive in the Reception Area, please notify the reception team of your arrival where your photo ID will be checked by security staff. They will advise on any further site requirements before enabling and providing you with an internal access card.

Contact