

Edinburgh Medway Datacentre

Address:

7 Bankhead Medway, Sighthill Industrial Estate,
Edinburgh EH11 4BY

Telephone:

0345 119 9911

[BOOK A TOUR](#)

One of our three Scottish sites, our Medway facility is located to the west of the city in Sighthill, with superb access from road, rail and air, making it an ideal choice for serving Edinburgh and the surrounding areas. The facility offers colocation, managed hosting and disaster recovery facilities.

Configuration

Number of Data Halls	4
Total Square Feet	17,000
Total Racks (Expansion to 370 available)	287
Available Rack Configurations 42U or 48U, 600mm x 800mm ¼ rack, ½ rack, full rack, private cage	

Power

Incoming Supply 6.4MW via multiple incoming feeds and transformers, delivering power to site in an N+1 configuration to each rack
UPS Provision 4.2MW in an N+1 configuration In addition mechanical services are UPS protected with 30 minutes autonomy
Standby Generator Provision 6MW in an N+1 configuration with 70,000 litres of fuel stored on site providing a minimum of 24 hours runtime at full site load
Power Delivery to Racks Dual 16Amp and 32Amp single phase and 3-Phase up to 32Amp on request

Certifications:



[Learn more](#) about our Edinburgh Medway Datacentre or call **0345 119 9911**

Environment

Cooling

2.6MW of cooling in an N+1 configuration via free cooling, adiabatic and chilled water systems

Fire Protection

Double-knock and Vesda systems, with IG55 and FM200 fire suppression systems

Floor Void

600mm

Security

CCTV

24 x 7 CCTV recording with 29 cameras and 90-day retention

Access Control

Swipe card entry with PIN, with minimum 12-month retention of access records

Other Systems

24 x 7 on-site presence, security fencing, intrusion alarm system

On-Net Services

Connectivity

Multiple diverse-routed resilient internet with site backhaul, dark fibre, 1Mb – multi-Gb transit

Carriers

4: BT, Virgin Media, Vodafone, Verizon

[Learn more](#) about our Edinburgh Medway Datacentre or call **0345 119 9911**



Crown
Commercial
Service
Supplier

