

> DATACENTRE COLOCATION

Managing your own data centre can be a resource intensive diversion from Your focus. Our State-of-The-Art Data Centres, operated by experts, enable you to focus on achieving your business goals.

Locate your IT systems in a secure, purpose-designed expandable space, tailored to your needs. By opting for this solution you will gain a purpose-built IT environment that gives your business the resilience and flexibility that it demands. We will look after the facilities and ensure the constant availability of critical services.

By using Netcetera IT Space you can use your own corporate standards as well as utilise the space as you chose, alternatively Netcetera can assist in the design, and build the equipment and network configuration. The computer room space is expandable which allows you to increase as and when required. By opting for this solution you can avoid significant capital expenditure incurred in building your own facility. We also provide you the opportunity to conduct your own IT operations or allow us to do it for you.

Co-location allows you to select either Dedicated or shared secure IT space, all computer rooms are air-conditioned and humidity controlled. Power Supplies are all battery and Generator backed up. Internet connectivity is resilient and our Intelligent Remote Hands allow simple tasks to be administered, including reboots, upgrades, backups and any other related tasks which are required.



SINGLE SERVER

Rack Space: 1u to 5u
Power: up to 4 amps
IP Addresses: 5+
Traffic: from 500GB/pm

1/4 RACK

Rack Space: 9u
Power: from 4 amps
IP Addresses: unlimited
Traffic: 1Mbps to 1Gbp

1/2 RACK

Rack Space: 20u
Power: from 8 amps
IP Addresses: unlimited
Traffic: 1Mbps to 1Gbps

FULL RACK

Rack Space: 42u
Power: from 16 amps
IP Addresses: unlimited
Traffic: 1Mbps to 1Gbps

QUESTIONS? LET US HELP!

To speak to one of our Sales Consultants about what our services can do for you, or for any other queries, please call **0800 808 5450** or visit <http://www.netcetera.co.uk/colocation/> for more details.

