Broadberry

Multi-Award Winning CyberServe XE5 2600®

Multi Award-Winning Rack Servers based on Dual Intel Xeon E5® 2600

CyberServe XE5®

Dual Processor Enterprise Servers

The Broadberry CyberServe XE5 range of rackmount server solutions based on dual Intel Xeon E5 2600® processors boast up to 2 processors per server, that's 16 cores with 40mb of cache.

These enterprise-class servers are great for demanding processor and RAM intensive applications such as virtualisation environments.

CyberServe XE5 Servers are Ideal for:

Based on dual Intel Xeon E5 2600 processors and configurable with up to 1.5TB of RAM, Broadberry CyberServe E5 2600 rack server solutions are ideal for these applications:

- ⊘ Analytics Server
- ⊘ Enterprise-Class Server
- ⊘ Virtualisation Server
- ⊘ Cloud-Delivery Server

Powering these organisations

BBC   SKY   itv   ESPN   UNIVERSITY OF CAMBRIDGE   UNIVERSITY OF OXFORD   SONY   Virgin   CERN   TESCO   NASA   TOYOTA   Home Office   symantec.

CyberServe XE5®

intel inside XEON

Perfect Enterprise-Class Servers the CyberServe rack mount range are based on dual Intel Xeon E5 2600 processors.

Delivering the best combination of performance, built-in capabilities, and cost-effectiveness to make data centres more flexible and efficient. Servers are configurable with up to 1.5TB DDR3 RAM and 16 processing cores

From virtualisation and cloud computing solutions to design automation or real-time financial transactions, you'll be delighted by better than ever performance no matter what tasks you face.

Your investment in industry standard Intel technology combined with our latest server technology will future-proof your data center with infrastructure that grows with your business.

The explosive growth of unstructured data puts new demands on network and storage infrastructure and challenges your ability to deliver services such as cloud computing. IT needs to respond rapidly to new and changing business demands, scale quickly and appropriately to fluctuating workloads, accommodate business expansions, and protect your data from cybercriminal - all while keeping costs down.

CyberServe XE5® Independent Reviews

Broadbery CyberServe XE5-R224   Dual Xeon E5 2600 powered, 2U Server, 24x Hot Swap 2.5" Drive Bays, Quad Gigabit LAN

20 Feb 2013 ★★★★★   "A top-value rack server that combines storage space with impressive expansion potential "

Broadbery CyberServe XE5-R224   Dual Xeon E5 2600 powered, 2U Server, 12x Hot-Swap 3.5" Drive Bays

2 Jan 2013 ★★★★★   "A basic Xeon E5-2600 storage server with plenty of expansion potential and a very low price"

CyberServe XE5® Product Range

The Broadberry range of CyberServe XE5 2600 servers includes 1U - 4U offerings as well as pedestal options. These dual processor servers are available with high-performance SATA and SAS drives and boast features such as short-depth options, front I/0, overclockable and servers with extra expansion slots. Go online now and find the CyberServe XE5 that's right for you.

Broadberry CyberServe Rack Servers

Atom® Servers
Low Powered servers from £150

Perfect Appliance Servers the CyberServe range of Intel Atom based rack servers are designed for light processing tasks and target the appliance server market where extremely low power and 100% server up-time is of up most importance. Configurable with up to 64GB DDR3 RAM and 1 processing core.

Xeon E3® Servers
Single Processor servers from £516

Perfect Business-Class Servers the CyberServe range based on the Intel Xeon E3-1200 processor family are ideal for value-conscious companies looking for a robust and affordable alternative to a desktop system used as a entry/mid-level server for light processing tasks. Servers are configurable with up to 32GB DDR3 RAM and 4 processing cores.

Xeon E5 2600® Servers
Dual Processor servers from £835

Perfect Enterprise-Class Servers the CyberServe rack mount range are based on dual Intel Xeon E5 2600 processors. Delivering the best combination of performance, built-in capabilities, and cost-effectiveness to make data centers more flexible and efficient. Servers are configurable with up to 1.5TB DDR3 RAM and 16 processing cores

Xeon E5 4600® Servers
Quad Processor servers from £3,837

Perfect for Ultra High-Performance computing the CyberServe E5 4600 range of server solutions deliver the ultimate in processing performance for high intensity applications such as virtualisation and scientific simulation. Configurable with up to 2TB of DDR3 RAM and 48 processing cores in a single server solution.

Opteron 4300® Servers
Single Processor servers from £599

Perfect Business-Class Servers our range of single processor rackmount servers built on the AMD Opteron 4300 Series processor are the lowest power-per-core servers available, built to deliver unparalleled efficiency for complex technical workloads. Configurable with up to 128GB DDR3 RAM and 8 processing cores.

Opteron 4300® Servers
Dual Processor servers from £1,070

Perfect Enterprise-Class Servers our range of dual-processor rackmount servers built on the AMD Opteron 4300 Series processor are the lowest power-per-core servers available, built to deliver unparalleled efficiency for complex technical workloads. Configurable with up to 384GB DDR3 RAM and 16 processing cores.

Opteron 6300® Servers
Dual Processor servers from £1,146

Perfect Virtualisation Servers our range of quad Opteron 6300 Series powered rackmont servers introduce 16-core x86 server processors with the highest core density for incredible scalability to handle demanding multi-threaded workloads such as cloud computing, virtualisation, HPC and business applications. Configurable with up to 512GB DDR3 RAM and 32 processing cores.

Opteron 6300® Servers
Quad Processor servers from £2,370

Perfect for Ultra High-Performance computing our range of quad Opteron 6300 Series powered rackmont servers introduce 16-core x86 server processors with the highest core density for incredible scalability to handle demanding multi-threaded workloads such as cloud computing, virtualisation, HPC and business applications. Configurable with up to 1TB DDR3 RAM and 64 processing cores.

Storage Servers
Configure From £1,078

We offer a range of NAS, DAS, iSCSI SAN and Custom Storage Servers designed to grow with your storage needs.

Rackmount Servers
Configure From £353

Introducing the CyberServe range of rackmount servers, voted the best buy available in 2011, 2012 and 2013 by the most influential IT brand in the UK.

Workstations
Configure From £198

The Broadberry CyberStation boasts a complete range that will suit many high end graphics applications such as CAD and Scientific applications.

Trusted by the Worlds Biggest Brands

We have established ourselves as one of the biggest storage providers in the UK, and since 1989 supplied our server and storage solutions to the world's biggest brands. Our customers include:

BBC · sky · itv · Virgin · GMTV
SHAZAM · GCHQ · TOYOTA · NASA · CERN
SONY · TOSHIBA · Rolls-Royce · Walt Disney · ESPN
symantec. · UNIVERSITY OF OXFORD · UNIVERSITY OF CAMBRIDGE · TESCO · redhat.