



CallXpress[®] E-6000 Server

DATASHEET



Powerful Server for Your Business Critical Applications

The CallXpress E-6000 server delivers the performance, uptime and storage required for high-density communications and data-intensive applications. The E-6000 server provides telephony specific validation testing, in a highly scalable 6U rack-mount server.

Performance

Built for use in telephony environments, this server comes equipped with two 2 GHz Intel Xeon LV T2500 Dual Core processors. Other availability features include hot-swap fans, hard drives, fault-tolerant, high-availability, and redundant load balancing NIC support.

Telephony Support

The E-6000 server delivers telephony specific features that enable rapid delivery of communications applications. With sixteen PCI-X slots, the E-6000 supports sixteen full-length, full-height telephony cards. Since telephony cards require more processing, power, and cooling, you can be assured that the E-6000 will hold up to demanding requirements.

Serviceability

Front-accessible, tool-free design with modular replacement components simplifies maintenance and reduces Mean-Time-To-Repair (MTTR). The E-6000 provides tool-less, front access to key components including drives and fans. The E-6000 server provides high levels of performance, helps maximize uptime and availability, offers expandability, and provides easy serviceability.

For More Information

For over 25 years, AVST has been shaping the evolution of communication, with more than 40,000 systems installed worldwide. Our award-winning CallXpress solution has been unifying communications for companies all over the world. So as the world of enterprise communications advances, you can be assured that AVST has your future covered. To learn more visit www.avst.com or contact us at +1.949.699.2300.

E-6000 R3 Server

Supported Ports	4 – 192 Ports CallXpress UM/AM 4 – 48 Ports CallXpress Speech
Chassis	6U Rack
Slots*	16 PCI-X slots 2 PCIe slots (not usable*)
Processor	(2) 2 GHz Intel Xeon LV T2500 Dual Core
RAM	2GB DDR2 (1GB x 2)
Hard Drive	(4) 73GB SAS (3 RAID + 1 hot spare)
RAID	Adaptec ASR-5805 SAS RAID 5
Operating System	Windows Server 2003 R2
Power Supply	(4) 350W N+1 Power – auto switching
Cooling fans	(3) hot swappable
Floppy Drive	1.44 MB
ROM Drive	DVD-ROM/CD-RW
Serial Ports	(1) DB9
USB Ports	2 back
Remote SW	PC Anywhere 12
Warranty	1-Year 24x7 Priority Support

* One PCIe slot is occupied by the Adaptec RAID controller, the other is not usable for telephony cards