



## Versatile, High Performance, Long- life Communications Server

The CallXpress C-2400 server delivers performance with superior quality and reliability in a 1.8 GHz Intel<sup>®</sup> Dual Core processor. This low-density solution is ideal for today's small to mid-sized business that demands dependability, flexibility, and affordability from its hardware platform. The C-2400 provides an affordable server, packaged in a configurable 2U rack- mount design. Built for performance and versatility, the C-2400 server supports up to three telephony boards while maintaining a small footprint.

### Features and Benefits

- 1.8 GHz Intel Dual Core processor to meet the performance next generation applications
- Highly versatile: supports three full length, full height PCIe boards
- Built in RAID functionality for reliability and redundancy

### Supported Applications:

- Voice Mail
- Automated Attendant
- Unified Messaging
- Interactive Voice Response
- RightFax<sup>®</sup>
- Digital Networking Master

### 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](http://www.avst.com) or contact us at +1.949.699.2300.

### C-2400 Server

<b>Supported Ports</b>	<b>4 – 48 Ports CallXpress UM/AM</b>
<b>Chassis</b>	2U Rack
<b>Slots</b>	3 PCIe slots
<b>Processor</b>	1.8 GHz Intel E2160 Dual Core
<b>RAM</b>	1GB DDR2 (Single 1 GB stick)
<b>Hard Drive</b>	(2) 250GB SATA
<b>RAID</b>	Embedded Intel Software RAID 1
<b>Operating System</b>	Windows Server 2003 – Telecom Embedded
<b>Power Supply</b>	400W auto switching
<b>Floppy Drive</b>	1.44 MB
<b>ROM Drive</b>	DVD-ROM/CD-RW
<b>Serial Ports</b>	(1) DB9
<b>USB Ports</b>	1 front, 2 back
<b>Remote SW</b>	PC Anywhere 12
<b>Warranty</b>	1-Year 24x7 Priority Support