

## Emerson Network Power

2900 South Diablo Way, Suite 190 • Tempe, AZ 85282

1-800-759-1107 or 1-602-438-5720

[www.emersonnetworkpower.com/embeddedcomputing](http://www.emersonnetworkpower.com/embeddedcomputing)

### ATCA-7150 Blade

The ATCA-7150 AdvancedTCA® processor blade delivers a combination of performance and flexibility to help drive the successful implementation of next-generation telecom networks. It builds on the AdvancedTCA® standard to provide the right product at the right time to meet the needs of the telecom industry.

With two Dual-Core Intel® Xeon™ processors, the ATCA-7150 blade is the highest performance processing blade in an AdvancedTCA form factor. It also provides Gigabit Ethernet (GbE) interfaces to the PICMG 3.0 base interface and the PICMG 3.1 fabric interface in a dual star configuration. Several other network configurations are available.

An array of main memory options and two local mass storage options add to the performance and flexibility of the ATCA-7150 processor blade.



### FEATURES

- High performance processor blade with SMP support
- Two, Dual-Core Intel Xeon (2.13 GHz) LV processors
- Multiple software packages including operating system
- PICMG 3.0 GbE base interface support
- PICMG 3.1, Option 1 fabric interface support
- Two SAS hard drive or SATA solid state disk bays for on-board storage and RAID 0/1 support