

AMB2004-07

April 30, 2004

New Eagle 750™ Server Released *The Lowest Cost AMOS® Server Yet*

Dear Alpha Micro VAR:

Are you looking for a rock bottom cost AMOS system to offer your low end clients?

When the SuperFalcon was announced in mid 2002, we announced a Pre-Configured PC with the SuperFalcon and AMPC 6.0 integrated and ready to go. Since that time, many dealers have expressed further interest in an updated version of an entry-level system at a more competitive price.

In response to these requests, Alpha Micro is pleased to announce the availability of the new Eagle 750 Server, fully integrated and tested, at the lowest price ever for an AMOS-based system. The previous Pre-Configured SuperFalcon PC has been discontinued.

Why Consider the Eagle 750?

The Eagle 750 is a purpose-built PC with a SuperFalcon and AMPC 6.0 installed and configured at the factory. It incorporates Microsoft Windows XP Home® or Windows XP Professional®, permitting it to be used as a Windows workstation as well as an AMOS host. As with all Alpha Micro servers, the Eagle 750 has FCC regulatory compliance.

The Eagle 750 offers several advantages over installing a SuperFalcon board into a PC already in the field:

- It is the ideal solution for Dealers who want to focus their efforts on software development and support. The Eagle 750 comes fully configured and tested from the factory. This saves you valuable time and offers peace of mind.
- The Eagle 750 is a reliable, high quality PC, and looks like a standard Alpha Micro-manufactured system. Alpha Micro assumes warranty responsibilities and any support configuration issues are provided at no additional charge, if you have a technical support contract. The unit is physically configured in a pedestal chassis identical to our previous Eagle systems (Eagle 250 style), with the Alpha Micro nameplate on the front.
- You may order an optional backup device for the SuperFalcon PC. We are offering a choice of streaming tape drives that require a PCI SCSI controller. This streamer drive will do double duty: It will function as an AMOS backup device, as it would on a larger AMOS system; and it will function as a Windows backup device using Microsoft Backup or most any other third party Windows backup program.

Eagle 750 Server Details

Specifications for the new Eagle 750 are as follows:

- Super Falcon with AMPC 6.0 (4-user license)
- Mid-Tower chassis configuration - identical to Eagle 250 chassis
- 300 watt power supply
- Duron 1.6 GHz processor with heat sink and fan
- Motherboard characteristics
 1. 3 32-bit master PCI card slots - one used by the Super Falcon
 2. 2 memory slots, supporting 184-pin DDR DIMMs
 3. 1 serial, 1 parallel, 6 USB ports
 4. Integrated graphics controller
- 128 MB to 2 GB of DDR RAM (select size and order separately)
- 40 GB or greater 7200 RPM IDE Disk Drive
- 52x or greater IDE CD-ROM Drive
- Ethernet 10 / 100 MHz interface
- 1.44 MB Diskette drive
- Windows XP Home or Professional (specify at order time)
- Keyboard & Mouse
- FCC Declaration of Conformity

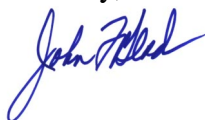
As PC components continue to improve, Alpha Micro will upgrade the basic Eagle 750 configuration to remain competitive with current entry level system specifications. Therefore, you can expect that the above specs are the minimum you will receive when you order an Eagle 750.

Eagle 750 Pricing

Complete pricing for the new Eagle 750 Server, including accessories, is shown in the Reseller Supplement at the end of this Marketing Announcement. All products are available now and ready for your order.

Thanks for your input in helping us create a product that will get your AMOS solution into entry level sites.

Sincerely,



John Glade
Vice President