# Nematron

## AE Series Rackmount PCs - 10, 20 and 40 Screenless Rackmounts

Produced in Nematron China's ISO 9001 manufacturing facility, Nematron's new range of AE Series RackMount PCs have been designed to be attractively priced in today's highly competitive marketplace.

Constructed of 18 gauge, clear zinc plated, cold rolled steel, its efficient design permits effortless upgrade of on-board components. Front panel controls and indicators are secure behind the locking front panel door. All AE RackMount chassis's are designed for a standard 19-inch equipment rack or bench-top use.



- Backplane configuration with up to two expansion slots.
- Intel® Pentium III or Pentium 4 processors
- Up to 512 MB PC133 memory (P3) or up to 2 GB DDR memory (P4)
- Two expansion storage bays and one drive bay

### **2US RackMount**

- Backplane configuration with up to five expansion slots
- Intel® Pentium 4 processors
- Up to 2 GB DDR memory
- Two expansion storage bays and one drive bay

#### **2UM RackMount**

- Motherboard configuration with up to three expansion slots
- Intel® Pentium 4 processors
- Up to 2 GB DDR memory
- Two expansion storage bays and two drive bays

#### **4US RackMount**

- Backplane configuration with up to fifteen expansion slots
- Intel® Pentium 4 processors
- Up to 2 GB DDR memory
- Two expansion storage bays and three drive bays

#### **4UM RackMount**

- Motherboard configuration with up to eight expansion slots
- Intel® Pentium 4 processors
- Up to 2 GB DDR memory
- Two expansion storage bays and three drive bays



**1U Rackmount PC** 





**Front** 

Rear



**2U Rackmount PC** 





**Front** 

Rear



**4U Rackmount PC** 





Front

Rear