AirDefense Enterprise Appliance – Model 2230

*Rackmount 1U Dual-Xeon™ Server for Medium-size WLAN Deployments*


**Processor Options**
Dual Intel® 2.4 GHz Xeon® processors with 512KB L2 cache and a 400MHz FSB

**Memory**
- 2 GB RAM
- Error Correcting Code single-bit correction, and multiple-bit error detection & memory scrubbing

**Hard Drive**
36GB, 10K rpm Ultra 320 SCSI drive

**Chip Set**
Intel® E7500 chipset2

**Cache**
512KB L2 cache per processor

**Comm. Ports**
- One PS/2 keyboard/mouse port (6 pin DIN)
- One VGA video port (15 pin)
- 100 Mbps NIC port

**NIC**
Integrated Intel® 82546EB Fast Ethernet Controller supporting 10Base-T/100Base-TX network
- 32-bit PCI master interface
- Integrated IEEE 802.3 10Base-T, 100Base-TX and 1000Base-TX compatible PHY†
- IEEE 820.3u auto-negotiation support
- Full duplex support at 10 Mbps, 100 Mbps, and 1000 Mbps operation
- Low power +3.3 V device

**Bays**
- 1" Ultra160 SCSI drive bay
- Combo CD-ROM/floppy drive bay

**Power**
350W PFC auto ranging power supply providing the following:
- 100-127 Volts (V) ~ at 50/60 Hertz (Hz); 5.5 Ampere (A) maximum (max)
- 200-240 V ~ at 50/60 Hz; 2.76 A maximum

**Dimensions**
1.75"(H) x 19"(W) x 25.5"(D)

**Weight**
46 lbs (without packaging); 50 lbs (with packaging)

**Ambient Temperature**
Operating: +5°C to +35°C with maximum rate of change not to exceed 10°C per hour.
Non-operating: -40°C to +70°C

**Relative Humidity – Non-Operating**
95% non-condensing @ 30°C

All specifications listed above subject to change without notice.
For more information regarding AirDefense products, contact AirDefense at 770.663.8115 or www.airdefense.net