

# Network Security Appliance

## FWA6204

Entry Level Intel® Pentium® M Network Appliance w/ 4 Intel® PCI32 GbE Ports



### Features

- Supports Intel® Celeron® M or Pentium® M processors, up to 2GHz, 400MHz FSB
- DDR DIMM x 2, up to 2GB
- Supports 4x Intel® Gigabit LAN
- Hardware Enable/Disable LAN Bypass on Eth 0 & 1
- Supports 1x 3.5" SATA hard disk storage
- Optional 16x2 LCM for ease of control and operation
- RoHS compliant

### FWA6204 Specifications

CPU	Intel® Celeron® M 600MHz onboard or Intel® Pentium® M / Celeron® M, up to 2GHz, 400MHz FSB
Chipset	Intel® 852GM / ICH4
Memory	2x 184-pin DDR DIMM, up to 2GB DDR266
Network	4x Intel® Gigabit LAN Hardware Bypass on Eth0 & 1
Expansion Slot	2x PCI slots, 1x Mini-PCI socket
Storage	1x Internal HDD bay for 3.5" SATA hard disk Onboard Type II CF socket
USB	2x USB 2.0 ports on front panel, Pin headers for 2x ports
Serial I/O	1x DB-9 console connector on front panel Pin header for 2x COM ports
LCM	Optional 2x16 characters LCM module
LED	Power/HDD/Status/Alarm indication LEDs
Power Supply	Full range 200W w/ PFC

### Environmental/Mechanical

Operating Temperature	5 ~ 45°C
Storage Temperature	-20 ~ 70°C
Operating Humidity	5 ~ 95%
Dimensions	44mm (H) x 430mm (W) x 311mm (D)
Certification	CE/FCC

### Ordering Information

FWA6204-040V	Entry Level, Intel® Celeron® M 600MHz with 512K cache, 4 Intel® GbE LANs, with LAN bypass, w/ LCM
FWA6204S-040V	Entry Level, socket 479, 4 Intel® GbE LANs, with LAN bypass, w/ LCM
VGA4	VGA cable for FWA6204
PS2D	PS/2 Keyboard and Mouse Cable
MB875-R	Socket 479 852GM Custom-size motherboard for FWA6204-040V, with VGA and four Gigabit LAN (see page 92)
MB875S-R	Socket 479 852GM Custom-size motherboard for FWA6204S-040V, with VGA and four Gigabit LAN (see page 92)

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