

Network Security Appliance

NEW FWA8206

High Performance Intel® Core™2 Quad Network Appliance w/ 6 PCI-E and 2 PCI GbE Ports



Features

- Supports Intel® Core™2 Quad / Core™2 Duo / Core™2 Extreme processors, 800/1066/1333MHz FSB
- 6x PCI-E Gigabit LAN ports, up to 8 ports
- 4x DDR2 DIMM sockets, up to 8GB memory
- Hardware Enable/Disable LAN Bypass on Eth 0 & 1
- 2x PCI32 slots, 1x CF socket
- 2x USB 2.0, 1x COM, LCM/keypad module

FWA8206 Specifications

CPU	Intel® Core™2 Quad / Core™2 Duo / Core™2 Extreme processor, 800/1066/1333MHz FSB
Chipset	Intel® Q35 Express + ICH9 I/O Controller Hub
Memory	4x DDR2 DIMM, up to 8GB 667/800 (dual channel) memory
Network	Onboard 6x Intel® 82574L Gigabit LAN, optional 2x Intel® 82541PI Gigabit LAN
Expansion Slot	2x PCI32 expansion slots
Storage	Support 1x 3.5" SATA HDD, 1x CF socket
USB	2x USB 2.0 ports on front panel
Serial I/O	1x DB-9 console connector on front panel
LCM	LCM / keypad module
LED	Power/HDD/Bypass indication LEDs and 5x general programmable LEDs
Power Supply	Full Range 350W ATX

Environmental/Mechanical

Operating Temperature	0 ~ 40°C
Storage Temperature	0 ~ 70°C
Operating Humidity	Humidity : 20% ~ 90%
Dimensions	44mm (H) x 430mm (W) x 411mm (D)
Certification	CE/FCC

Ordering Information

FWA8206	1U Rackmount Intel® Q35 Network Security Appliance, 6x Intel® GbE LAN, w/ LAN bypass, LCM
IP325	Backplane for FWA8206
IBP160	LAN module for FWA8206
MB935	LGA775 Q35 Networking motherboard with 6x GbE LAN, LAN1/2 Bypass, VGA, 4x SATA II (see page 91)

