

# Network Security Appliance FWA9206

High Performance Intel® Pentium® M Network Security Appliance with 6~10 PCI-Express GbE ports



## >> Features:

- Supports Intel® Pentium® M/ Celeron® M processors
- Supports 6 PCI-Express GbE LAN ports, expandable up to 10 PCI-E GbE ports
- Hardware Enable/Disable LAN Bypass on Eth 0 & 1
- 5 programmable LED, Restore software default settings function
- Optional 16x2 LCM for ease of control and operation

## FWA9206 Specifications

**CPU:** Socket 479 for Pentium® M/Celeron® M, up to 2.26Ghz.

**Chipset:** Intel® E7520 / Intel® 6300ESB, 400/533Mhz.

**Memory:** Four DDR2 DIMMs, up to 4GB DDR2 (dual channel) memory.

**Network:** Three Intel® 82571EB (dual ports 4-lane PCI Express I/F)

Supports up to 10 PCI-Express GbE ports with Hardware Bypass on Eth 0 & 1.

**Expansion Slot:** Two PCI slots and one on-board Mini-PCI slot

**Storage:** Internal HDD bay for 1 x 3.5" or 2 x 2.5" HDD (IDE & 2 SATA)

Onboard Type II Compact Flash socket

**USB:** Dual USB 2.0 ports on front panel, 2 x pin-headers on board

**Serial I/O:** One DB-9 console connector on front panel;

Two COMs 2x5 pin connectors on board

**LCM:** Optional 2x16 characters LCD module

**LED:** Power/HDD/Bypass indication LEDs and 5 general programmable LEDs

**Power Supply:** Full range 250W PFC PSU

## Environmental/Mechanical:

**Operating Temperature:** 5 ~ 45°C

**Storage Temperature:** 0 ~ 60°C

**Operating Humidity:** 5 ~ 95%

**Dimensions:** 44mm (H) x 430mm (W) x 393mm(D)

**Certification:** CE/FCC

## Ordering Information

### FWA9206-060PV

High performance Intel® Pentium® M PCI-E Network Security Appliance, 6 PCI-E GbE LAN ports, w/ LCM

