



Network Security Appliance

Entry Level VIA C7 Based Fanless Network Appliance w/ 4 GbE Ports



FWA7304G **NEW**



Features

- VIA C7 1.5GHz processor with PadLock security engine support
- Desktop size appliance
- Four integrated GbE ports with one pair LAN bypass function
- USB 2.0, CF Type II, SATA 2.5" HDD, Mini-PCI, DB9 console

Specifications

CPU	VIA C7, 1.5GHz, 400MHz FSB, 128K L2 Cache
Chipset	VIA CN700 + VT8237R+
Memory	1x DDR2 SO-DIMM, Max. 1GB
Network	4x Realtek RTL8110SC Gigabit Ethernet ports
Expansion Slot	Mini-PCI slot
Storage	1x Type II CF socket, 1x 2.5"HDD
USB	2x USB 2.0 ports on the rear panel
Serial I/O	1x DB-9 console connector on rear panel 1x COM 2x5 pin connectors on board
VGA	CN700 built-in 128-bit Unichrome Pro 3D/2D controller
LED Indicator	Power, HDD, LAN bypass, LAN activities
Power Supply	Full Range 20W power adaptor / 5V
Dimensions	156mm (W) x 225mm (D) x 36mm (H)
Weight	1.5kg (3.307lbs)

Environmental

Operating Temperature	0 ~ 45°C
Storage Temperature	-20 ~ 70°C
Operating Humidity	5 ~ 95%
Certification	CE, FCC

Ordering Information

FWA7304G-1.5G	Desktop Appliance, VIA C7 1.5GHz, 4x GbE, with LAN bypass
FWA7304G-NB1.5G	Desktop Appliance, VIA C7 1.5GHz, 4x GbE, without LAN bypass
HDD Kit	2.5" HDD bracket for FWA7304
PS2D	PS/2 keyboard and Mouse Cable
VGA8	VGA cable
IDE25	44-pin to 44/40-pin IDE Cable
IB792F	Control board, VIA C7 1.5GHz, 4 x GbE with LAN bypass
IB792	Control board, VIA C7 1.5GHz, 4 x GbE



Remarks:

* Specifications are subject to change without prior notice.