



FX5626 - VPN / Firewall Platform Intel® Celeron® J1900 Multi LAN System with 8 LANs, 1S, 6USB and PCIe Mini Card

Features

- Fanless and low power consumption design
- Intel® Celeron® J1900 CPU (2 GHz, 2M L2 Cache Inside)
- 2 SoDIMM socket Supports Up to 16GB DDR3L RAM
- 8 PCIe Giga LAN (LAN7,LAN8 bypass LAN fail)
- 6 USB Ports include 1 USB V3.0 port
- 1 RS232 Port
- One 2.5" SATA HDD Space & 1 m-SATA Socket
- Support Expansion I/F with PCIe Mini-Card (*1)



Specifications

CPU Board: INTEL® Celeron® J1900 2GHz CPU Board with 4GB DD3L RAM

I/O Outlets: 1 VGA (CRT) DB15 Connector
8 RJ45 connectors (Intel i210AT PCIe Chipset)
6 USB connectors (5 USB-2.0, 1 USB-V3.0)
1 RS232 connectors
1 Reset button switch
1 DC-In Terminal Block

Expansion I/F: 1 PCIe Mini Card for Wireless/GPRS module

Storage Bay: 1 2.5" SATA HDD space
1 PCIe Mini Card socket for m-SATA socket

Power Req.: DC 12V~24V Input, 57VA maximum

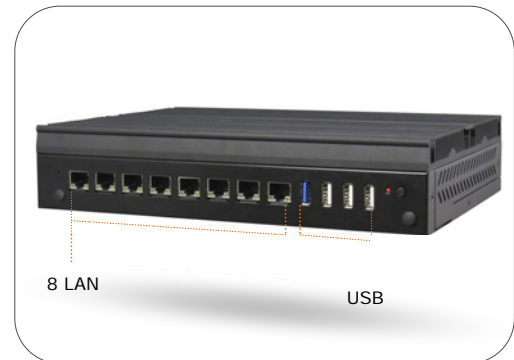
LED Indicators: 1 Power LED (Power Button), 1 HDD LED and 8 LAN LEDs

Dimensions (W*D*H): 250 x 180 x 52 mm

Operating Temp.: -20°C ~ 50°C (-4°F ~ 122°F)

Compliances: CE · FCC · RoHS

Accessory: One 2-pin apartable DC terminal block
One pack of 2.5" SATA hard disk installation kit with fixed screws



Optional Item

- AK1006- Half size mini PCIe module adapter kits. (P/N: 0606010028G)
- FX5501K1 Wall-Mount Kit. (P/N: 0606010009G-20)
- FX5504K1 Panel Mount Kit (VESA 75*75/100*100). (P/N: 0606010012G)
- FX5622K1 Rack-Mount Kit. (P/N: 0606010024G)
- FX5407K3 LCD Mount Kit (VESA 50*50/75*75/100*100). (P/N: 0606010038R)
- Power Adapter 19V/3.42A/65W Level 6. (P/N: 0600000005G-11)

Order Information

Model	Description	Verified OS
FX5626	Intel® Celeron® J1900 2.0GHz Small System w/1S, VGA, 8Giga-LAN, 6USB, m-SATA /PCI-e Mini-Card Socket	Windows 7/8/8.1, WES7, WIN10 IoT and Linux



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