

CAD-0220

Desktop network appliance based on AMD

processor with 6GbE ports

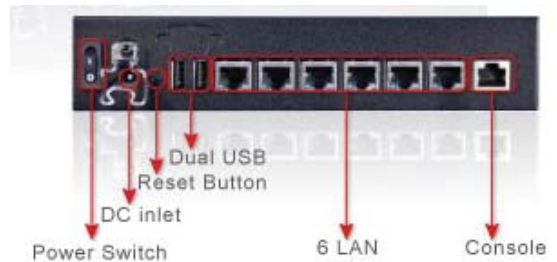


FEATURE

- Price-competitive desktop network appliance
- Energy and space saving
- New AMD® X86 architecture T24L 1.0GHz processor
- Support Multi Core CPU
- 6 GbE ports
- Support Generation 3 Bypass
- 25W power consumption

SPECIFICATION

CPU	AMD® G-Series T24L 1.0GHz
System Memory	One 200-pin SODIMM socket Supports DDR3 1066 un-buffered, none ECC up to 8GB
Ethernet Port	Six PCI-E Gigabit Ethernet ports
Bypass function	One Gen. 3 Bypass
Storage Device	Compact Flash socket and 2.5" HDD
Serial Port	One RJ45 connector for system console
USB	Two USB 2.0 ports, rear access
LEDs	Power status, Data access, Ethernet status, speed and Bypass status
Power	25W
Dimension	210(W) x 170(D) x 43(H) mm
Operating Environment	Temperature: 0 to 50°C Humidity: 20% to 90% RH
Storage Environment	Temperature: 0 to 70°C Humidity: 5% to 95% RH
Certification	TBA



ORDERING GUIDE

Part No.	PCI-E GbE	Bypass	Fan	Mini PCI-E slot
CAD-0220	6	1	N/A	0



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