

CAD-0210

Luna pier platform, 6 GbE ports

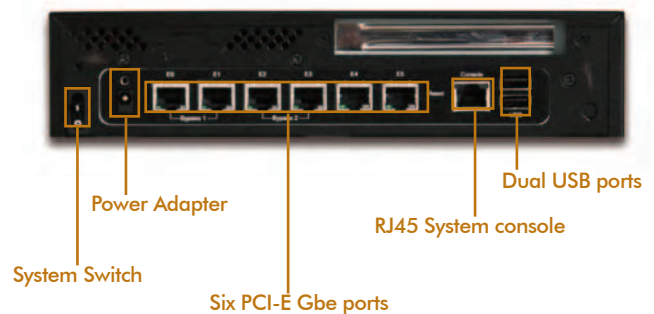


FEATURE

- Price-competitive desktop network appliance
- Best performance per watt
- Energy saving
- Support DDR2 memory, up to 4GB
- Support PCI and Mini PCI slot for expansion

SPECIFICATION

CPU Board	- Intel® Atom Pineview-M/D Processors - Intel® 82801HM I/O Controller (ICH8M)
System Memory	- Two 200-pin DIMM socket - Supports DDR2 800/667, un-buffered, none ECC up to 4GB (Based on CPU specification)
Ethernet Port	Up to Six Gigabit Ethernet ports via Intel 82583V Ethernet controller
Bypass function	Up to Two Gen. 1.5 bypass segments
PCI Expansion	- One mini PCI-E slot
Storage Device	- Support 2.5" SATA HDD - Compact Flash socket on-board
Serial Port	- One RJ45 connector for system console
LEDs	- Power status, Data access, Ethernet status/speed and Bypass status
VGA	- Optional
USB	- Two USB 2.0 ports, front access; One internal USB 2.0 port
Power	- 60W Adapter
Dimension	- 250(W) x 213(D) x 55(H) mm - 9.8"(W) x 8.4"(D) x 2.2"(H)
Package Dimension (Inner carton)	- 315(W) x 300(D) x 145(H) mm - 12.4" (W) x 11.8 (D) x 5.7(H)
Package Dimension (2 in 1 outer carton)	- 335(W) x 320(D) x 345(H) mm - 13.2"(W) x 12.6"(D) x 12.8"(H)
Operation Environment	- Temperature: 5 to 40°C (41 to 104°F) - Humidity 20% to 90%RH
Storage Environment	- Temperature: 0 to 70°C (32 to 158°F) - Humidity 5% to 95%RH
Certification	CE/FCC/UL



ORDERING GUIDE

Model	CPU	GbE Port	Gen.2 Bypass	PCI slot	Mini PCI slot
CAD-0210-3622-000	Atom D510 1.66GHz	6	2	Optional	1