



CAD-0205/0206/0208

Luna pier platform, 4 GbE ports



▲ CAD-0205



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▲ CAD-0208

FEATURE

- Price-competitive desktop network appliance
- Fanless solution
- Energy and space saving
- Support for IA 32-bit and Intel 64 Technology
- Support Mini PCI-E interface for expansion

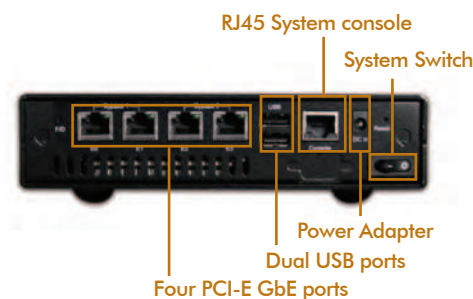


SPECIFICATION

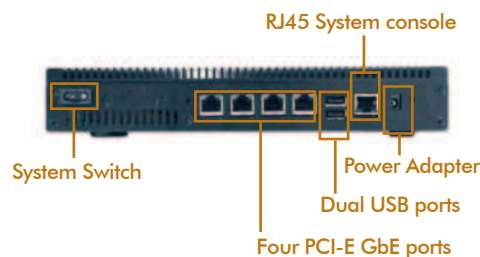
CPU Board	- Intel® Atom N450/D410 1.66GHz single core - Intel® Atom D510 1.66GHz dual core - Intel® 82801HN I/O Controller(ICH8M)
System Memory	- One 200-pin SODIMM socket - Supports DDR2 667, un-buffered, none ECC up to 2GB
Ethernet Port	- Four Gigabit Ethernet ports via Intel® 82583V Ethernet controller
Bypass function	Two Gen. 1.5 bypass segments
Storage Device	- One 2.5" SATA HDD - Compact Flash socket on-board
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
VGA	Optional
Power	60W adapter
Dimension	180(W) x 150(D) x 42(H)mm / 300(W) x 145(D) x 44(H) mm 7.1"(W) x 5.9"(D) x 1.65"(H) / 11.8"(W) x 5.9"(D) x 1.73"(H)
Operation Environment	- Temperature: 5 to 35°C (41 to 95°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

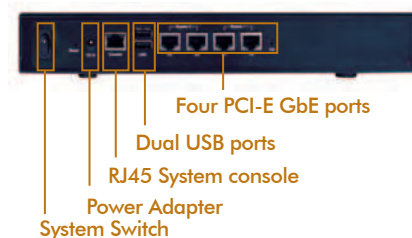
Patr No.	CPU	PCI-E	Bypass	Fan
CAD-0205-3421	Atom N450	4	2	Optional
CAD-0205-3401	Atom N450	4	0	Optional
CAD-0208-3422	Atom D510	4	2	Yes
CAD-0208-3402	Atom D510	4	0	Yes



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