

CAD-0211

Luna pier platform, 6 GbE ports



Six PCI-E GbE ports

RJ45 console & Dual USB

FEATURE

- CPU Up to Dual core
- 2 SODIMM DDR3 800
- Simple design for cost saving
- Less than 35W power consumption in full loading
- Quiet fan design => under 35dB when system full run



SPECIFICATION

CPU Board	- Intel® Atom D525 CPU - Intel® ICH8M (82801HM)
System Memory	- Dual channel DDR3 800 SODIMM - Support up to 4GB DDR3 Memory
Ethernet Port	One bypass segment (optional)
Bypass feature	1 segment (optional)
Expansion	N/A
Storage Device	One 2.5" SATA HDD
Serial Port	One front-access RJ45 for system console
LCD Panel	N/A
LEDS	Power status, data access, Ethernet status (LNK/ACT), and Ethernet speed (10/100/1000) and bypass.
USB	Dual USB 2.0, front accessible
Power	40W Adapter
Dimension	- 210(W) x 210(D) x 42(H) mm - 8.26"(W) x 8.26"(D) x 1.65"(H)
Operating Environment	- Temperature: 0 to 40°C (32 to 104°F) - Humidity 20% to 90%RH
Storage Environment	- Temperature: -10 to 70°C (14 to 158°F) - Humidity 5% to 95%RH @ 55°C
Certification	CE/FCC/UL



ORDERING GUIDE

Model No.	CAD-0211-3611-000
Ethernet	6 GbE RJ45 ports
Bypass	1 (optional)
EZIO	N/A
PCI-E Expansion	N/A