

NAD-2100L

Intel® Pentium® M / Celeron® M based desktop platform with 6 Intel® GbE ports and 1 PCI expansion slot

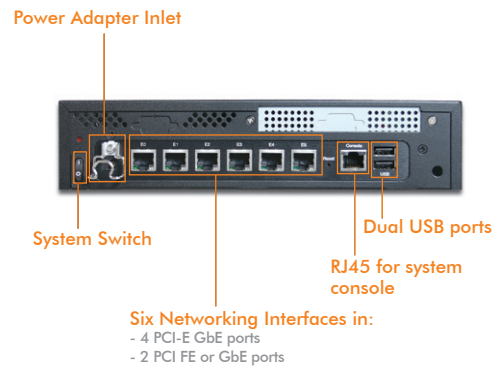


FEATURE

- Support Intel® Celeron® M ULV/Intel® Celeron® M/Intel® Pentium® M
- High computing performance with low power consumption and low noise
- Up to six Intel® GbE ports and one Gen.-2 bypass segment
- Supports flexible storage
- One PCI slot for expansion
- Fanless at Intel® Celeron® ULV version
- Can be either wall-mounted or placed on a desktop

SPECIFICATION

CPU Board	- Support Intel® Celeron® M ULV/Intel® Celeron® M/Intel® Pentium® M - Intel® 910GML E chipset
System Memory	Dual channel DDR2 400, up to 2G with 2 slots
Ethernet Port	- 4 Intel® PCI-E x1 GbE ports - 2 Intel® PCI FE or GbE ports
PCI Expansion	One Gen.2.0 bypass segment
Storage Device	- 2.5"/3.5" SATA HDD within 22mm in height - CompactFlash - SATA DOM
Serial Port	- One RJ45 system console on the rear - One on-board 2x5 pin-header
LEDs	LED indicators for power and storage access, and LNK/ACT on each LAN port
USB	Dual USB 2.0 ports on the rear
VGA	Built-in on-board 2x5 pin-header
Power	84W power adapter/60W power adapter
Dimension	250(W) x 213(D) x 55(H) mm 9.84"(W) x 8.39"(D) x 2.17"(H)
Packing Dimension	335(W) x 320(D) x 325(H) mm 13.19"(W) x 12.6"(D) x 12.8"(H)
Operating 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

Part No.	CPU	Chipset	GbE Port	Bypass Segment	PCI Exp.
NAD-2100L-601	Intel® Celeron® M Intel® Pentium® M	910GML E	6	1	Yes
NAD-2100L-421	Intel® ULV Celeron® M 600MHz	910GML E	4	1	Yes