



Product Name: JNC9NDL-2550

Manufacturer: Jetway

Model Number: CMJEJNC9NDL-2550

La carte mère Mini-ITX Jetway JNC9NDL-2550 possède un processeur Atom Dual Core D2550 1.86GHz ainsi qu'un processeur graphique intégré PowerVR SGX 545 (GMA 3650 640Mhz). La jnc9ndl-2550 de par ses performances peut être utilisée pour un large panel d'applications telles que :

- l'affichage dynamique
- la surveillance
- l'automatisation et le contrôle dans l'industrie
- le médical
- des applications sur lieux de ventes (POS/Kiosk/ATM)
- des serveurs réseaux, serveurs de stockage, serveurs mails, serveurs d'impressions
- Thin Client
- Nettop

- INTEL® Cedar Trail-D Processor D2550 + NM10 Chipset
- Support 2 * DDR3 800/1067MHz Single CH up to 4GB
- Support DirectX 9 Graphics
- Support 2 * Serial ATAII (3Gb/s) Devices
- Integrated Realtek ALC662 HD Audio CODEC with 6-CH
- 1 * 24 bits Single Channel LVDS header
- Supports 2 * Realtek RT8111EVL Gigabit LAN
- Support 6 * COM ports (COM2 for RS232/422/485)
- Support Watch dog Technology
- Support CPU Smart FAN
- Compliance with ErP standard
- Mini-ITX Form Factor (170mm x 170mm)

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Processor	Atom Dual Core D2550 (1.86GHz@10W)
Chipset	Intel NM10
Memory	2 x 204-pin DDR3-800/1066 SO-DIMM slot up to 4 GB
Graphics	PowerVR SGX 545 (GMA 3650@640MHz) Integrated Graphics for D2550
Audio	Realtek ALC662 5.1 Channel Audio
LAN	2 x Realtek RTL8111EVL PCI-E Gigabit Ethernet
Storage	2 x SATA2 3Gb/s Port
Super IO	FINTEK F71869A
Features	- Supports Dual Independent Displays
	- Built-in onboard 12V DC Power
	- Dual Gigabit LAN with Enhanced Surge Protection
	- HDMI/VGA and 24-bit LVDS Video Outputs
Back Panel Connectors	- Watchdog Timer System Reset, 1-255 min/sec
	- ECO-design for EuP Standard
	1 12V DC-in Jack
	2 Serial Port (RS232)
	1 HDMI
	1 VGA (D-Sub)
	4 USB 2.0
	2 RJ45 LAN (10/100/1000)
	3 3.5mm Audio with S/PDIF out
	1 PCI Slot
	1 PCI Express Mini Card Slot (full-size or half-size)
	2 SATA2 3Gb/s Connectors
	2 USB Pin Headers for up to 3 additional USB 2.0 Ports
	4 Serial Headers (3 * RS232, 1 * RS232/422/485)
Onboard I/O Connectors	1 32-pin 24-bit single channel LVDS header/inverter (PowerVR SGX 545 chipset)
	1 PS2 Keyboard/Mouse header
	2 2-pin LAN LED header
	1 GPIO header
	1 9-pin Audio header
	1 Front Panel header
	3 Fan header
	1 4-pin 12V ATX Power Connector for alternate internal power supply
	1 4-pin Molex Power Output (Male)

Specifications

Ce produit a ete rajouté a notre catalogue le mardi 25 juin 2013