

CMB-673

Mini-ITX Chassis with 1 PCI-Express slots & 120W adapter .



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Overview

COMMELL's CMB-673 is a Mini-server / terminal platform .the CMB-673 provides the high reliability solution with high performance and integration. With these features, CMB-673 should be the advanced solution for you in :

- Industrial Embedded Applied Mini-Server, Transaction Station, POS/POI, KIOSK, ATM, Web Payphone and Terminal Platform
- 3D Video Game Machine, STB (Set-Top-Box), Multi-Media Station and Terminal, Book-size PC, Thin Client, Internet Computer, WebPAD,
- Industrial Panel PC, Portable Workstation, Panel-mount / Wall-mount / Ceil-mount Workstation

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Features

Form Factor	Mini-ITX barebone system
Construction	Heavy-Duty steel
Mini-ITX Board	Inside Motherboard can be : LV-673: Intel Pentium M / Celeron M LV-673NS : Intel Pentium M / Celeron M
Drive Bay	External 1 x Slim CD-ROM Space Internal 2 x 3.5" HDD Space
Riser card	No
Thermal Control	One 6cm system cooling
Front Panel	System Reset switch Power On/Off and HDD activity

	2 x USB ports Min-in / Line-out
Rear Side I/O	PS/2 Keyboard and mouse, VGA, 4 x USB, 4 x RS232 2 x Gigabit LAN, 1 x PCMCIA & CF socket, S/PDIF HDTV/SDTV, 7.1ch Audio, IEEE1394(Optional MP-323) , PCI-Express 16x/1x
Environment	Operating Temperature: 0 ~ 50C
Power supply	120W adapter
Dimension	192 x 212 x 150 mm
Weight	3.85 kgw , (Without HDD, CD-ROM)