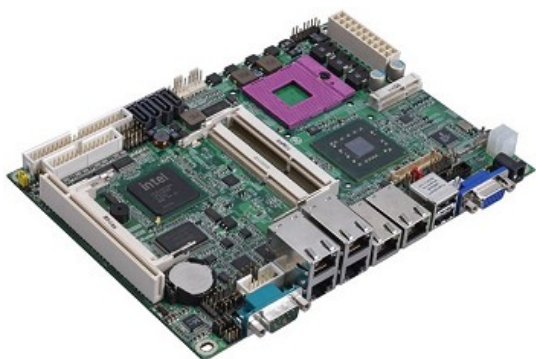


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Product Name: Carte mere Commell LS-573TXD
Manufacturer: Commell
Model Number: CMCOLS-573TXD

Intel® Core™ 2 Duo processor with socket-P @ 667/800/1066 MHz FSB

Intel® GM45 & ICH9M , DDR3 800/1066 MHz up to 8GB
Onboard VGA , HDTV , 24-bit Dual Channel LVDS , Optional DVI
PCI slot , Mini-PCI and PCI Express Mini card socket . 8-bit GPIO
Onboard 6 x Intel® Gigabit LAN , HD Audio , 6 x COM , USB 2.0
DC 9V ~ 24V full range input or standard 20-pin ATX P/S

Form Factor

CPU

Memory

Chipset

Real Time Clock

Watchdog Timer

Power Management

VGA Interface

LVDS Interface

DVI Interface

Serial ATA Interface

Audio Interface

LAN Interface

GPIO Interface

Extend Interface

External I/O Port

5.25" Miniboard (203 x 146 mm)
Intel® Core 2 Duo with Socket P @ 667/800/1066 MHz FSB
2 x DDR3 SO DIMM support 800/1066 MHz up to 8GB
Intel® GM45 & ICH9M
Chipset integrated RTC with onboard lithium battery
Generates a system reset internal timer for 1sec/min ~ 255 sec/min
ACPI 1.0 compliant, supports power saving mode
Intel® GM45 integrated GMA 4500MHD Technology
24-bit dual channel LVDS interface
Onboard 26-pin DVI connector (LS-573TXD only)
4 x Serial ATA Interface with 300 MB/s transfer rate.
Realtek ALC888 HD Audio
6 x Intel® 82574L Gigabit Ethernet
Onboard programmable 8-bit digital I/O interface
PCI slot , Min-PCI and PCI Express Mini card sockets
6 x RJ45 LAN, 2 x USB, 1 x DC input, 1 x VGA, 1 x COM

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Internal I/O Port	1 x RS232/422/485, 4 x RS232, 1 x IrDA , 4 x USB 2.0, 1 x 8-bit GPIO, 1 x Audio, 1 x CDIN, LVDS and LCD inverter connector, 1 x HDTV, 1 x SMBus, 1 x DVI (LS-573TXD only) 1 x VGA (LS-573T2X only)
Power Requirement	Standard 20-pin ATX P/S or DC 9V ~ 24V full range input
Board Dimension	203mm x 146mm (L x W)
Operation Temperature	0 ~ 60°C (32 ~ 140°F)
LS-573TXD	Intel® Core™ 2 Duo 5.25" Miniboard with onboard 6 x LAN, SATA,USB 2.0 port, Audio, RS232/422/485, PCI, Min-PCI, PCI ExpressMini card slots interface, CRT , LVDS and DVI

Specifications

Ce produit a ete rajouté a notre catalogue le vendredi 15 avril 2011