

Model: LPC-450DHD Duo Core Small Form Factor PC with Dual Hard Drives 2X HDD's for massive storage and backup

Wild! ... Two Hard Disk Drives in a mini PC about the size of a hard cover novel. The Stealth LPC-450DHD is powered by Intel Core 2 Duo CPUs offering blazing speed performance in a little PC machine. Ideal uses would be for control, data collection, digital signage, POS, or any application that would require a small machine with massive storage capability.





Stealth is recognized world-wide as a leading supplier of small form factor computers. For unsurpassed performance and reliability contact Stealth today to discuss your application requirements.

MODEL DESCRIPTION

LPC-450DHD - Duo Core Mini PC with Dual Hard Drives





(click on images for larger pictures)

Features:

- Powerful Duo Core Processors
- Dual SATA Hard Drives
- Fits in the palm of your hand
- 12 VDC Operation, ideal for mobile/field
- Intel Graphics Media Accelerator 950
- 3D Graphics with 16x9 Capability
- Built-in Gigabit LAN, USB, Firewire, Audio, Serial, Video
- Rugged Extruded Aluminium Chassis
- Optical Drives, Front Load
- Solid State Hard Drives (SSD) optional
- WINDOWS Compatible, *other O/S Options Available
- Dimensions:

5.7"(W) x 9.9"(D) x 1.65"(H) (14.6 x 25.2 x 4.2 cm)

LPC-450DHD Specifications

• Chipset

Intel 945GM / ICH7M, North/South

BIOS

4MB Award PnP Flash BIOS

Memory

- 2 DDR2 SO-Dimm memory slots providing options from 1GB (Standard offering) to 4GB's (MAX) of RAM

• Internal Storage

Dual Hard Drives offered with 160GB (Standard offering),

Optional: 250-500GB SATA, 2.5" Hard Drives Optional Flash Drives

Optical Drives

Not Available in this configuration

• Video

Intel Graphics Media Accelerator 950

Ethernet Ports

Ethernet 1G/100/10Mbps LAN controller, RJ-45 connector

Audio

Software AC 97 Audio CODEC

Operating Systems

Windows XP Professional/VISTA/2000 Pro, *Optional: Linux

• Power Management

ACPI 1.0b compliance and OS direct power management Wake-on event

• Hardware Monitor

System, processor temperature, voltage

• Chassis Description

Rugged Ultra-light extruded Aluminum Power on, reset buttons with power on and HDD LED's

Cooling Fans: Internal CPU only

Volts DC Input

Options

Flash SATA Hard Drives_ Wall Mount Bracket USB Key (mini-Flash drive) for easy file transfer

• I/O Ports Back Panel

- 2 x RS232 COM port
- 1x -PS/2 for Keyboard & 1x -PS/2 for Mouse
- 1 x RJ45 10/100/1000BT Gigabit Ethernet
- 1 x Line-Out output Jack
- 2 x USB 2.0 / 1.1 Ports
- 1 x 15 pin VGA Out
- 1 x 12v DC Power Jack input

• I/O Ports Front Panel

- 1 x IEEE 1394 Firewire port
- 1 x USB 2.0 / 1.1 Port
- 1 x MIC Port
- 1 x Ear Phone output Jack
- Power-on button
- Reset button
- Power-on and HDD LED

Dimensions

5.7"(W) x 9.9"(D) x 1.65"(H) (14.6 x 25.2 x 4.2 cm)

• Environmental

- Operating Temperature: 0-40C
- Non-Operating Temperature: (Storage) -20~60C
- Operating RH (non condensing) 10-80%
- Non Operating RH (non condensing) 0-90%

• Shipping Weight

< 8.0 lbs. (3.6kg) (Depending on configuration)

Warranty

1 Year