



LC8810

FEATURES

- + Highly efficient Quad-Core Processor
- + Durable die-cast housing for optimal heat dissipation
- + Easy access Hard Drive Door
- + Not internal moving parts for ultimate stability

Retail Hardened Computer

Businesses need a computer processing unit that will keep up with their trades demand and fast paced procedures. Logic Controls LC8810 computer's Quad-Core power allows for maximum efficiency and high reliability. Unique features of this fanless unit include no internal moving parts and an easy access hard disk door. This utility prevents exposure of fragile internal parts to harmful outside elements. Simply push a button and the door will open, making it easier then ever to exchange a HDD.



LC8810 specifications

SYSTEM

CPU type: Intel Baytrail-I E3825
CPU speed: 1.33GHZ
L2 Cache: 1MB
CPU Main feature: 64 Bit Dual-Core Processor

GRAPHICS

GPU/VGA type: Intel® HD Graphics
Graphics interface: Integrated Video
Max resolution: 1920x1080

MEMORY

Maximum Memory Supported: Up to 4G
Memory speed: DDR3L SODIMM x1

I/O PORTS

Video: VGA, DVI-I and display port
Network interface: 10/100/1000 Mbits Ethernet
Keyboard/Mouse: PS/2 mini-DIN6 connectors
USB ports: USB 2.0 ports x6, USB 3.0 port x1
Serial port: DB9 x3 (COM1 to COM3)
Audio: DB25 x1 (LPT1)
Expansion slot: Mic in x2 and Speaker out x2 Mini PCIe socket (support WiFi card)

POWER SUPPLY

Single power input: 12VDC
Power adapter input: 100 to 240VAC, 1.5A max 50/60Hz
Power adapter output: 12VDC 5A

ENVIRONMENTAL

Operating temperature: 32°F to 104°F (0°C to 40°C)
Storage temperature: 32°F to 140°F (0°C to 60°C)

MECHANICAL

Weight: 3.3 lbs (1.4 kg)
Dimensions (WxDxH): 8.1in x 6.3in x 2.0in (20.5cm x 16.0cm x 5.0cm)
Housing: Die Cast

OPERATING SYSTEM

Windows POSReady7, Windows 7, Windows 8, Windows 10