

PPC-1204

12" High-performance Fanless Panel PC

NEW



SPECIFICATIONS

- Product Type:** Industrial Panel PC
Chassis: Al-alloy panel, surface sandblasting oxidation
Display Screen: 12.1" high-brightness TFT color LCD, LVDS interface, resolution up to 800 x 600
Processor: Ultra-low power Intel ULV Celeron M 600MHz
Chipset: Intel 852GM + Intel ICH4M
Memory: Standard configuration 256MB DDR memory, up to 2GB DDR
HDD Interface: 40G/5400rpm Sumsung laptop 2.5" HDD
Audio: AC'97, supporting Speaker-out, MIC-in, Line-in
Network: 10/100Mbps network port
Flash Storage: Compact Flash Card
I/O Interface: 4 x USB2.0 port, 1 x LPT port, 3 x COM port
Expansion Bus: Supports one expansion PC-104 function card (reserved space)
Power Supply: 90 AT industrial power supply
Dimensions: 256mm x 233mm x 110mm
Operating Temperature: 0°C~50°C
Storage Temperature: -40°C~60°C
Operating Humidity: 5%~95%, non-condensing
Vibration: 5-7Hz, 0.1" bi-modal displacement; 7-64Hz, 1.5g peak-peak acceleration
Anti-shock: 10g peak-peak acceleration, 11ms duration
EMC: Limits of radio disturbance is compliant with GB9254-1998 class A

FEATURES

- 12.1" high-brightness LCD, touch screen (optional)
- Al-alloy chassis, brushed front panel, chassis with black coatings
- Inside steel architecture, 5.25" motherboard embedded, built-in laptop HDD
- The chassis is easy to disassemble and maintain
- It has good-performance of heat-dispersion, low-noise, rugged architecture and EMC
- Multiple external ports
 PC-104 reservation expansion space, available for PC-104 function card

ORDERING INFORMATION

Model Number	Description
PPC-1204	12.1" LCD, with optical drive/40G HDD/ULV Celeron M CPU/ 256MB memory

PACKING LIST

- One PPC-1204 PC
- One User Manual
- One accessories case