

PPC-1703

17" Industrial Panel PC with LCD Screen/CPU/Memory/HDD/SSD/Audio/LAN/Power Supply



SPECIFICATIONS

- Chassis:** The system adopts Al-alloy heat sink. Front panel Al-alloy profiled sheet and galvanized steel sheet
- Display Screen:** 17" high-brightness LCD screen, with resolution up to 1280 x 1024
- Display Control:** Brightness and contrast adjustable, stand by power-save mode
- Processor:** Intel ULV Celeron M 800MHz CPU
- Memory:** Onboard 256MB DDR200/266 MHz
- HDD Interface:** 40G hard disk
- Flash Storage:** 1 x Compact Flash card slot
- Audio:** Supports Speaker-out, MIC-in, Line-in
- Network:** 10/100Mbps network port
- I/O Interface:** 4 x USB port, 1 x parallel port, 4 x serial port, 1 x IrDA port, 1 x PS/2 keyboard/mouse
- Power Supply:** 160W AC-DC AT power supply
- Heat Dispersion:** Fanless and low-noise
- Dimensions:** 414mm x 328mm x 108mm
- Operating Temperature:** 0°C~60°C
- Storage Temperature:** -40°C~60°C
- Operating Humidity:** 5%~95%, non-condensing
- Vibration:** 5-7Hz, 0.1" bi-modal displacement; 7-640Hz, 1.5g peak-peak acceleration
- Shock:** 10g peak-peak acceleration, 11ms duration
- EMC:** Limits of radio disturbance are compliant with GB9254-1998 class A

FEATURES

- 17" high-brightness LCD screen, touch screen for selection
- Good heat dispersion performance, elegant appearance
- Configured Intel ULV Celeron M 800MHz CPU
- Inside 40GB hard disk
- Advanced architecture design, which is easy to disassemble and has good anti-vibration performance
- Configured with Watchdog Timer
- Multiple external ports
- The HDD bay is available for both 3.5" and 2.5" HDD

ORDERING INFORMATION

Model Number	Description
PPC-1703	17" LCD Industrial Fanless Panel PC with Intel ULV Celeron-M 800MHz CPU/ 40G normal HDD/Onboard 256M DDR