

PPC-801

Industrial Panel PC with LVDS/LCD/Celeron-M CPU/Memory/SSD/LAN



INTRODUCTION

PPC-801 is an industrial panel computer with brand-new design. It comes with Celeron M motherboard with low-power, a built-in 4G CF card, two USB ports, expandable to four USB ports, one serial port, expandable to six serial ports, PS/2 KB/MS keyboard port, and touch screen (optional). It has many installation methods, such as panel type, wall-mount, etc. PPC-801 is used for communications and control terminal in the fields of CNC (Computer Numerical Control), electric power, manufacturing, industrial automation, etc.

FEATURES

- 8.4" LCD monitor, touch screen (optional)
- Onboard Celeron M series CPU with ultra-low-power
- Supports up to 512M DDR memory

SPECIFICATIONS

Product Type: Industrial Panel PC

Chassis: High-quality steel panel

Display Screen: 8.4" LVDS LCD monitor, LVDS interface, with resolution up to 800 x 600

Processor: Intel ULV Celeron M CPU with over 600MHZ

Memory : Supports up to 512MB DDR

Flash Storage: 4G CF card

Network: Mini-PCI network

I/O Interface : 2 x USB2.0, 1 x serial port, expandable to four serial ports (one supports 422/485)

Power Supply : 120W AT industrial power supply

Dimensions : 210mm x 230mm x 60mm

Operating Temperature : 0°C~60°C

Storage Temperature : -40°C~60°C

Operating Humidity : 5%~90%, non-condensing