

# PPC-1203

Industrial Panel PC with CPU/Memory/SSD/LAN/Power Supply



## SPECIFICATIONS

**Product Type:** Industrial Panel PC

**Chassis:** High-quality steel and Al-alloy panel

**Display Screen:** 12.1" LVDS LCD display, with resolution up to 1024X768

**Processor:** Onboard Intel ULV Celeron M 600MHz

**Chipset:** Intel 852GM + Intel ICH4M

**Memory:** Supports up to 512MB DDR

**Audio:** AC' 97, supporting Speaker-out, MIC-in, Line-in

**Flash Storage:** 4G CF card

**Network:** Mini-PCI network and one 10/100M Ethernet interface

**I/O Interface:** 2 x USB2.0, 1 x serial port, expandable to 6 x serial port (one supports 422/485)

**Power Supply:** 180W AT/ATX industrial power supply

**Dimensions:** 80mm x 240mm x 340mm

**Operating Temperature:** 0°C~60°C

**Storage Temperature:** -40°C~60°C

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

## INTRODUCTION

PPC-1203 is an industrial panel computer with brand-new design. It comes with Celeron M motherboard with low power, a built-in 80G hard disk, two USB ports, expandable to four USB ports, one serial port, expandable to six serial ports, PS/2 mouse/keyboard port, and touch screen (optional). It has many installation methods, such as panel mount, wallmount, etc. PPC-1203 is an industrial panel computer with high cost-performance, which can be widely used for communications and control terminals in the fields of CNC (Computer Numerical Control), electric power, manufacturing, industrial automation, etc.

## FEATURES

- 12.1" LCD monitor, 12.1" touch screen (optional)
- Onboard Celeron M CPU with ultra-low-power
- Supports up to 512M DDR memory