

PC 9070

7" Industrial Panel PC
Atom N2600 1.6GHz Dual Core CPU
Support Half Size Mini PCI-E slot



» Features

- » Silver aluminum die-casting chassis
- » Features flat front panel with IP65 design
- » 7 inch 800 x 480 industrial LCD panel
- » Atom N2600 1.6GHz embedded computer system
- » 2 COM ports and 2 USB ports
- » Resistive type touch screen monitor
- » Option for projected capacitive touch screen monitor
- » Wide range 9V ~ 36VDC power input

» Specifications

Material:

Solid Aluminum die-casting chassis

LCD Panel:

Size: 7 inch

Resolution: 800 x 480

Brightness: 350nit

Viewing Angle (H/V): 140°(H)/110°(V)

Display color: 262K

Touch Screen :

Resistive type touchscreen monitor

Light Transimission: 80%

Interface: RS-232

Projected capacitive type touchscreen monitor (option)

Light Ransimission: 90%

Interface: USB

Embedded Board:

CPU Type: Atom N2600 1.6GHz Dual Core CPU

Chipset: NM10 chipset

Memory: On board DDR-III SODIMM x 1, 2 GB 800 MHz

Drive Bay:

1 x half size of 2.5" drive bay for SATA hard drive or SSD

1 x internal SD slot

Connectors (Standard):

2 x COM ports, 1 for RS-232/422/485, 1 for RS-232

2 x USB 2.0

2 x Ethernet ports

1 x Audio port: Line-out

1 x 3-pin terminal block for DC power input

System Support:

Window XP pro, Windows XP Embedded, Windows Embedded

CE6.0, Windows 7 pro for Embedded, Windows Embedded

standard 7

Power Supply:

9~36V DC power input

Weight:

5.07lbs

Dimension:

7.95"(W) x 5.87"(H) x 1.54"(D)

Mounting:

Panel mounting, VESA 75 x 75mm

Certification:

CE/ FCC Class A

Environmental:

Temperature

Operating: 0°C ~ 50°C

Storage: -20°C ~ 60°C

Humidity: 10~90% @ 40°C, non-condensing

» Ordering Guide

PC9070:

7" 800 x 480 industrial touch Panel PC comes with resistive-type touch screen, IP65 rated enclosure, Atom N2600 1.6GHz processor, 2GB DDR3 800 MHz memory. Option for projective capacitive touch.

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