



## IPP-I10403

10.4" HMI Touch Panel PC

Atom N2600 dual-core 1.6 Hz Energy-saving Processor (3 W), FSB 533 MHZ



### FEATURES

- Atom N2600 dual-core 1.6 Hz Energy-saving Processor (3 W), FSB 533 MHZ
- 2GB DDR3 1066MHz SDRAM
- USB 2.0 x 2 (Optional USB 2.0 x 4)
- DB-9 For RS232 x 2 And RS232/485 x 1
- 10/100/1000Base, RJ 45 x 2
- DC\_IN 12V (Optional 6~30V)
- Support SATA 2.5" SSD、HDD、DOM Card

### SPECIFICATIONS

SYSTEM	
Processor	Atom N2600 Dual-core 1.6 Hz Energy-saving Processor (3 w), FSB 533 MHZ
System Memory	2GB DDR3 1066MHz SDRAM
Ethernet	10/100/1000Base, RJ 45 x 2
I/O Port	USB 2.0 x 2 DB-9 For RS232 x 2 And RS232/485 x 1 VGA x 1 LINE-out x 1 Power Input x 1
Storage Disk Drive	Support SATA 2.5" SSD、HDD、DOM Card
Expansion Slot	-
Operating System Support	Windows 2000/ XP/ VISTA/ 7, Linux

#### LCD

Display Type	10.4" VGA TFT LED backlight
Max Resolution	800x600
Max. Colors	16M
Luminance	350cd/m2
Viewing Angle	160°(H), 160°(V)
Back Light MTBF (Hours)	50000

#### TOUCH SCREEN

Type	Heat 4 wire analog resistive
Light Transmission	More Than 81%
Life Time	35 Million Times Click

#### POWER SUPPLY

DC Input	DC_IN 12V (Optional 6~30V)
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#### ENVIRONMENTAL

Operating Temperature	0°C ~ 50°C
Storage Temperature	-20°C ~ 60°C
Storage Humidity	10%~ 95%@40°C Relative Humidity, Non-condensing

### MECHANICAL

Construction	Panel With Aluminum-magnesium Alloy Processing Molding, The Entire Surface Of Shell Use Aluminum-magnesium Alloy To Processing, To Make Overall Cooling
Mounting	VESA / Panel Embedded Mount
Dimensions	288x230x5.1mm
Weight	4KG

### DIMENSION (Unit: mm)

