ICPC4G64-7W

MINI Industrial Touch Panel PC





Features

- 7 inch LED Panel
- Capacitive Screen V.2
- Streamlined Design
- Support RJ45
- HDMI+VGA Signal Input
- Support USB
- Aluminum Casing
- Front Panel IP65 Level
- Supports VESA Mount / Embedded Mount
- DC 12 V Input

Industrial touch screen monitors

ICPC4G64-7W

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Specifications

PROCESSOR

SCREEN PARAMETERS

ENVIRONMENT& POWER

DIMIANSION

- CPU Intel Celeron J1900 2.0GHz
 RAM DDR3 2GB
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 SSD 64GR
- SSD 64GI
 LISRy2
- USBx2
- HDMI / VGA x1
- RJ45 Interface 10/100/1000 Mbps
 - . Audio x1 In / Line out x1
 - 7 Inch Widescreen
 - Max Resolution 1024*600
 - Ratio 16:9 Colors 16.7M
 Backlight lifetime 50000 H
 - Backlight lifetime 50
 Contrast ratio 1000:1
 - Contrast ratio 1000:1
 Response time 6.5ms
 - Display area 154.20×85.92 m
 - Operating temp -10 °C to 60 °C
 Storage temp -40 °C to 80 °C
 - · Humidity: 95% Non-Condensing
 - Time(MTBF) 7x24H
 - Body size 269x214x133mm
 Net weight 1.1kg

- Brightness 250cd/m2
- multi-point capacitive touch screen

OS Support Win7 /Win10 /Linux OS

- Resolution 500DPI
- Input method Handwriting or
- capacitive pen

 Surface hardness 7H
- Calibration Support
- Power input AC 100-240V 50/60Hz
- through CCC certification, CE

 Voltage 12V (upgradeable 12-36V)
- Power (maximum) 25W
- Power (standby) 3W
 Power output with power
- Power output with pow adapter DC12V / 5A





