

PC5826

24 inch WUXGA 1920 x 1200 touch panel PC with the Core i5-7200U 2.6GHz CPU, IP65 rated flat front bezel, and -10° to 50°C wide range working temperature.

- ▶ IP65 rated flat front bezel
- ▶ 24 inch WUXGA 1920 x 1200 LCD
- ▶ Resistive type touch screen monitor
- ▶ 7th generation Core i5-7200U 2.6GHz CPU
- ▶ 1 x RS232, Dual LAN, 6 x USB, 1 x HDMI
- ▶ -10° to 50°C wide range working temperature
- ▶ 100/220VAC power input



Description

Fanless Panel PC comes with a 24 inch WUXGA 1920 x 1200 LCD powered by the Core i5-7200 2.6GHz CPU. It features a resistive type touch screen, 900-nit brightness display, IP65 rated flat front bezel, and -10° to 50°C wide range working temperature.

Technical Specifications

SPECIFICATION	VALUE
Material	IP65 rated rugged enclosure
LCD Panel	Size: 24" Max. Resolution: 1920 x 1200 Brightness (cd/m ²): 900 Contrast Ratio (typ.): 1000:1 Viewing Angle (H/V): 178°/ 178° Active Area (mm): 521.4(H) x 327.0(V) Response Time (ms): 14 Colors: 1.07B
System	CPU: Core i5-7200U 2.6Hz Chipset: SoC Memory: 2 x DDR4 SO-DIMM 8GB (std.), max. 32GB Storage: 120GB mSATA SSD Ethernet: i2110AT Controller, i219-LM Connection Graphic: Gen. 9 integrated HD Graphics Real Time Clock: Chipset integrated RTC

Specifications subject to change without notice.

System Indicator	LED indicators for power and HDD
Touch Screen	Resistive-type touch screen, USB
WiFi (option)	802.11 b/g/n 2 x 2 Dual Band
Power Supply	100~220VAC power input Consumption: 30W
Mounting	VESA mount Option for panel mount
Dimension	22.8"(W) x 13.9"(H)
Connectors	1 x RS232 4 x USB 3.0 2 x USB 2.0 2 x Gigabit Ethernet ports (RJ-45) 1 x HDMI output 1 x 100~220 AC input
Environmental	Operating Temperature: -10°C to 50°C Storage Temperature: -30°C to 70°C Relative Humidity: 10% to 95%, noncondensing
IP Rating	IP65

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