IPC-HC1321 21.5 Inch Fanless Industry Panel PC

Features

Configure 21.5 inches 400 nits high brightness TFT LCD,　 with LED backlight
Capacitive multi-touch optional/anti-reflection protective glass
Intel Core I7 CPU
Rugged aluminum alloy frame design, fanless system, streamlined shell
Design of wall-mounted installation, panel installation, and VESA installation
Support 6*USB USB2.0,　6*COM RS232

Advantages

The equipment is suitable for hotels, restaurants, hospitals, shops, office buildings, companies and so on, can be used for information release, network wireless payment and so on……

Specifications

Front Bezel	**NEMA 4 level strong protection, metal front baffle**
Display Type	21.5LED screen, option with 10.1LED screen
Brightness (cd/m²)	400 nits
Display Color	262K

Display	Resolution	1920*1080 @ 60Hz
	Viewing Angle (H/V)	130°/140°
	Pixel Pitch	0.264 x 0.264 mm
	Aspect Ratio	16:9
	Contrast Ratio	400:1
	Response Time	25 ms
TOUCH Spec	Type	Multi-point capacitive touch.
	Transparency	80 ±3%
	Surface Hardness	≧ 3H (ASTM D3363, pressure 750g/45°)
	Knock test	Support 10,000,000 keystroke touches
Computer BOX Spec	Panel Material	Shell aluminum products
	Color	Black
	Coating	Coating spray paint
Motherboard Spec	CPU	Celeron J1900/3865U/J6412, Core 6-7th/10-11th gen U-series, Celeron/Pentium/Atom platform
	RAM	4GB (MAX 8Gb DDR3L)
	BIOS	64MB SPI Flash ROM
	Storage	1* 2.5" SATA HDD 1* MSATA SSD
	OS Support	WIN10/Linux
I/O Ports	I/O Ports and Switches	2* USB2.0 + 4* USB2.0 (Front) (Can be customized 8-10usb) 6* RS232 1*DC Phoenix terminal 4PIN 1*HDMI+1*VGA 1* 8bit GPIO 2* LAN Intel 211 network card 1* Locking DC interface 1* Illuminated switch button
	Extension Port	1 * PCI-E mini, Can support Bluetooth/WIFI/4G/3G
	Power Supply	POWER DC IN：100~240V AC-DC 60W Power adapter or DC type: 12VDC; power consumption 35W
Others	Size	525*317*60.4mm
	Net Weight	5.7kg
	Certificate	Comply with 3C standard
	Environment Temperature	Working temperature: -10°C~50°C Storage temperature: -20°C~85°C Vibration shock-work: 15G, 11ms duration