



MEDS-P2203 is 21.5" panel PC run with Intel® Core™ i series processor mainly for surgical room and medical equipment control platform in hospital. With high computing power and streamlined design features, MEDS-P2203 will be a ideal choice for various application in healthcare/ medical field.

FEATURES

- Coffee Lake Core™ i series processor
- 21.5" Full HD 1080p resolution widescreen display
- True flat touch screen with 10 point multi-touch, PCAP touch and glove operation
- Fanless and Solid IP65 water/dust proof front bezel
- Back-up battery support 30-60 mins operating

Main

Processor	Intel® Core™ i3-8100(10W) 3.6 GHz, Cache 6MB
Memory	Single Channel DDR4 SODIMM up to 16 GB
Storage	1x mSATA SSD up to 512GB
OS Support	Win 10/ Win 10 IoT

Display

Size	21.5 inch
Resolution	FHD 1920 x 1080 (16:9)
Brightness	250 nits
Contrast Ratio	1000:1
Backlight	LED type
Backlight MTBF	25,000 hours
Viewing Angle	170° (H)/160° (V)
Touch Screen	Projected Capacitive Multi-Touch

I/O Interface

USB	4x USB 3.0
Serial Port	2x RJ45 for RS232
Ethernet	2x Gigabit LAN
Display	1x HDMI
Audio	1x Combo audio jack
OSD function key	Power switch/ Volume/ Brightness
DC input	1x 12V-24V DC jack

Peripherals and Devices

Audio	2x built-in 3W speaker
WLAN & Bluetooth	WLAN 802.11 ac/a/b/g/n and Bluetooth 4.0 (optional)
Battery	Back-up battery support 30-60 min operating

Power

Power Consumption	65W (Max.)
Power Requirement	- DC 12-24V input with power adapter - DC 19-24V input with power adapter(w/ battery)

Mechanical & Environmental

Water/Dust Resistance	Front panel: IP65 Whole system: IPX1
Operating Temperature	0°C ~ 35°C
Dimensions	521.9(W) x 321.4(H) x 43.7(D) mm
VESA Mounting	75mm x 75mm

