

PANEL PC POC-22®

Normé bloc opératoire

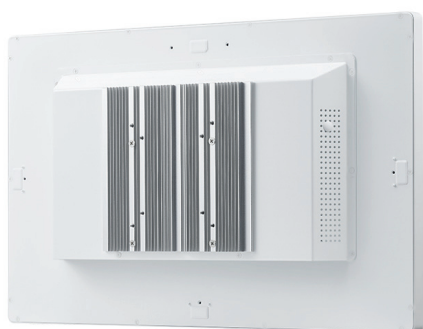


SYSTEME D'INFORMATION HOSPITALIER

Normé bloc opératoire, Technologie Haute Performance. Core™ i5 12ème génération. Produit le plus diffusé d'Europe.

Caractéristiques

- Multiple communications pour périphériques extérieurs
- 8GO RAM en standard (extensible à 16GO)
- Taille écran 21.5"
- Affichage Full HD
- Multi ports COM
- IP65 en façade
- Fanless système sans ventilateur
- Conformité VESA



SPECIFICATIONS TECHNIQUES

Information system	
Processor	Intel® i5-1235U @ 1.3GHz up to 4.4 GH
System Memory	1 x SO-DIMM DDR5 slot, 16GB RAM as standard
Intel AMT	i5 CPU only
TPM	Intel F/W TPM 2.0
System fan	Fanless
OS support	Windows 10/11 (64 bit), Linux(Unbuntu 22.04)



SPECIFICATION TECHNIQUES

Display and touch	
Luminance	250cd/m ²
Backlighting	LED
Type of contact	True-Flat PCAP 10-point touch screen
Storage	
1 x M.2 PCIe SSD 256 GB (can be expanded to 512 GB)	
Expansion	
1 x M.2 A,E key (for WiFi/BT projects)	
Display	
Intel® Iris® Xe Graphics eligible	
I/O	
USB Port	3 x USB 2.0 3 x USB 3.1
COM port	4 x Port COM
USB-C	1 x Type C (DP+PD)
Audio	
Speaker output	2 x 2W
Certification Information	
CE / FCC Class A / LVD	
Ethernet	
Gigabit-LAN: support WOL, PXE	
Ethernet Interface	2 x R45 10/100/1000 Base-Tx GbE compatible
Power requirements	
Adapter	Input: 100 ~ 240Vac/ 50 ~ 60Hz Output: 90W adapter (19V adapter) AC-DC adapter
DC input connector	4 pin DIN
Mechanics and Environment	
Operating temperature	0°C ~ 40°C
Storage temperature	-20°C ~ 60°C
Operating humidity	10% ~ 90% Relative Humidity, Non-condensing
Weight	5.8 Kgs
Indice d'étanchéité	Front IP65
Kit de montage	Wall / Stand / VESA 75mm x 75mm
Construction - Avant & Arrière	Metal White
Dimension	509 x 305 x 48 mm