

ALL-IN-ONE PC

P24

Temperature	Operating Environment Temperature : 5°C~40°C Storage Environment Temperature : -30°C~60°C
Humidity	Operating Humidity : 10% ~ 90% (Non condensation)
Spill Resistant	1000 C.C.water drops on the front panel area when the system is operating. And, the water has no effect on the operating stability of system.
Vibration	• MIL-STD-810G, Method 514.6, AnnexC Category 4, Fig.514.6C-1 (Operating with SSD) • ASTM 4169-08, Truck Transport, 11.5.2 Random test, Assurance Level II Unit is operating using HDD as the storage
Medical	Antimicrobial Surface

System Specifications

Processor	Intel® 4th Gen. iCore CPU M-series & Pentium & Celeron	
System Memory	Two DDR-3L SODIMM sockets 1600MHz, each for 4/8GB support up to 16GB(Max.)	
Storage	2.5" SATA HDD or SSD Optional Super Multi Optical Drive	
Display	24" FHD (1920x1080) TFT LCD Optional Projective Capacitive Touch Panel	
Chipset	Intel® HM86	
Webcam	HD 2.0 Mega Pixel	
Audio	• Hi-Definition Audio • One Microphone • Two Speakers	
Interface	• Four USB 3.0 connectors • Four USB 2.0 connectors • One MIC-in jack • One Audio jack • One RJ-45 jack	• One DC-In Jack • One HDMI • One SDXC Card Reader Slot • Cable Lock for I/O devices' cables
Wireless & Connectivity	• Integrated Gigabit Ethernet • One Express mini card slot for WLAN Module • Optional intel WLAN/BT	
Power Supply	• AC Power input:100V-240V, 50Hz-60Hz, 120W, output:19V	
Security	Proximity sensor	
Certification	Medical Grade: ANSI/AAMI ES60601-1 (option)	
Software	Compatible with Microsoft Windows® 7 & 8.1	
Dimensions & Weight	23.6"(W) x 16.33"(H) x 1.37"(D) / 600mm(W) x 415mm(H) x 34.3mm(D) 13.6 lbs / 6.2 kgs	
Mounting	Support VESA mounting (100x100mm) or Optional Stand with Hinge (Adjust angle at 5 to 30)	
Green Tech	RoHS Compliant, REACH, Energy Star	
Accessory	• Optional Kickstand	



- The specification and pictures are subject to change without notice.
- All brand names are registered trademarks of their respective owners.
- Battery life may vary based on setting and usage.