CyberMed M17S

A 17" Medical Device Computer

6th-Gen Intel Skylake Processor Built In

The CyberMed M17S has powerful processing capability to run medical devices and the latest in healthcare technology. The Skylake is Intel's 6th generation processor. Choose an i7 for hyperthreading capability and higher processing power.

Medical Grade Certified

Intel Core Processor

The CyberMed M17S comes with the powerful Skylake 6th generation processor ranging from i5 and i7, and can be customized with up to 32GB of DDR4 RAM.

Antimicrobial*

The CyberMed M17s includes an antimicrobial housing to protect itself from harmful microbes.

IEC/UL 60601-1 Certified

This unit has been engineered to meet the stringent 60601-1 electrical and radiation safety standards required for near patient use.

IP65 Rated

The sealed front bezel is IP65 certified, so it will stand up to chemical disinfectants and makes it easy for medical professionals to clean.

*Antimicrobial technology protects the housing of the computer & tablet. Cybernet makes no direct or implied claims to protecting users or providing other health benefits.

Imprivata SSO Certified

Patient data security is of the utmost importance for any healthcare facility. The CyberMed M17S can be equipped with an integrated RFID reader that is Imprivata SSO certified to help keep your systems secure. Two factor authentication helps prevent unauthorized users from accessing the PC and helps staff by not having to remember complicated passwords.

Great for Medical Device Manufacturers

The CyberMed M17S features a 4:3 aspect ratio, perfect for legacy software applications. In addition, this unit has multiple legacy ports, as well as modern ports that allow this computer to integrate with a number of devices.

Built with Customization & Compatibility in Mind

- Windows 7, 8, 10, or Linux
- Optional 3.0 MP Webcam
- 75/100mm VESA Mounting
- 4 x USB 3.0 Ports
- 1 x RS232 (Expandable up to 6)

- 2 x DDR4 SO-DIMM Max 32GB
- 6th Generation Intel Skylake i5 / i7
- 2 x Mini PCIe, 1 x PCIe-16
- 2 x 1GbE Ethernet Ports
- 1 x RS232 / 422 / 485 Serial Port

CYBERNET
When Reliability Matters