CyberMed H24 & HN24

24" Medical Grade Computers for EMR Software

EPIC Compliant
✓ PCAP with privacy filter
✓ Medical grade with antimicrobial
✓ IP65 Sealed
✓ Internal backup battery
✓ 1920 x 1080 screen resolution
✓ Fanless option

Epic Compliant

CYBERNET

EMR Compliant Computers in both Fan and Fanless Designs

Available in a traditional design with a cooling fan (CyberMed H24) or with fanless cooling technology (CyberMed HN24) to meet the needs of both sterile and non-sterile environments.

Medical Grade Certified

Intel Core Processor

The CyberMed H24 & HN24 come with a powerful Intel Core i3, i5, & i7 processor series and customizable DDR3 RAM, providing the speed and power to seamlessly run EMR applications.

Antimicrobial

The unique design of the CyberMed H24 and HN24 includes an antimicrobial compound injected into the plastic molding, reducing the spread of harmful microbes.
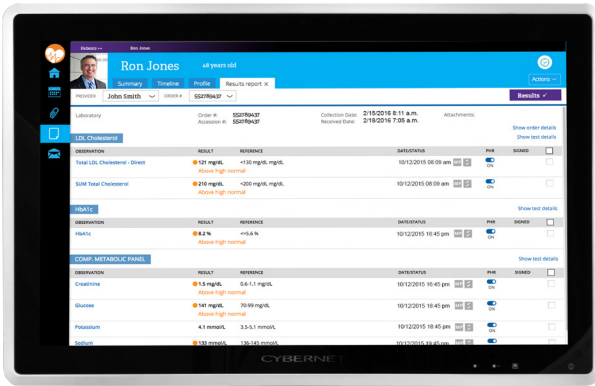
IEC/UL 60601-1 Certified

These have 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 they will stand up to chemical disinfectants and makes it easy for medical professionals to clean.

The Ideal EMR Computer

With a 24" widescreen display, the CyberMed H24 and HN24 meets the recommended standards for all major EMR software applications. Data is displayed as intended, making it easier for end users to navigate the applications. The CyberMed HN24 specifically has no moving parts (fanless with a solid state drive) to avoid the spread of germs and microbes in sterile environments like an OR.

Equipped with an Internal UPS

In the unlikely event of a power outage, both the CyberMed H24 and HN24 computers will remain on to track patient health data with the internal battery backup for up to 1 hour to save work and shut down the computer so data isn't corrupted or lost.

Built with Customization & Compatibility in Mind

- Windows 7, 7 Embedded, or 10
- Optional 5.0 Megapixel Webcam
- 75/100mm VESA Mounting
- 4 x USB 3.0 ports, 2 x USB 2.0
- Up to 4 RS232 Serial Ports

- 2 x DDR 1866 / 1600 MHz SO-DIMM, Max 16 GB
- Customizable Internal Storage including RAID 1
- Internal 1-Hour Li-Ion Battery
- HDMI In / Out, Display Port Out
- Optional Smart Card, RFID, and Biometic Readers