

CyberMed S24 & S22

24" & 22" Fanless Medical Panel Computers



Fanless Medical Panel PCs for a Variety of Medical Applications

This line of medical computers is HIPAA compliant with an integrated RFID and/or biometric readers, and Imprivata Single Sign-On authentication making it one of the most secure EMR-supporting systems on the market.

Medical Grade Certified



Intel Core Processor

Both the CyberMed S24 and S22 come with the powerful Skylake 6th generation Intel Core i5/i7 processor series with vPro and customizable DDR4 RAM. Perfect for running modern EMR software applications.



Antimicrobial

The unique design of the CyberMed S24 and S22 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.



Fanless Cooling Technology

The CyberMed S24 and S22 were both engineered with fanless cooling technology, helping to prevent the spread of germs and harmful microbes. This makes them ideal for sterile environments like an OR, compounding pharmacy, or intensive care unit.

Keep Patient Data Secure

Available with an optional RFID reader, fingerprint scanner and smartcard reader, both the CyberMed S24 and S22 maintain the most stringent two-factor authentication standards and are Imprivata SSO certified.



Built with Customization & Compatibility in Mind

- Windows 7, 8, 10 or Linux
- Optional 5MP Webcam
- 75/100mm VESA Mounting
- 4 x USB 3.0 Ports, 2 x USB 2.0
- 1 x RS232 Serial Port (expand up to 4)
- 2 x DDR4 1866 / 2133 MHz SO-DIMM, Max 32GB
- Customizable Internal Storage Including RAID 1
- Internal Backup Battery (UPS) for up to 5 hours
- HDMI In / Out
- Optional CAC Smart Card Reader