

CyberMed C22 & CN22

22" Medical Panel PCs for Healthcare



An Extensive Feature Set for Medical Staff and Patients

Available in a traditional design with a cooling fan (CyberMed C22) or with fanless cooling technology (CyberMed CN22) to meet the needs of both sterile and non-sterile environments.

Medical Grade Certified



Intel Core Processor

The CyberMed C22 and CN22 come with a powerful Intel Core i7 processor and customizable DDR4 RAM, providing the speed and power to seamlessly run EMR applications.



Antimicrobial

The unique design of the CyberMed C22 and CN22 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.



A Patient Infotainment System

The CyberMed C22 and CN22 can be used by patients to talk with their family and friends, gain internet access, watch television, order meals, and contact medical staff. A single platform for staff and patient use reduces costs and significantly increases patient satisfaction rates.

Optional Integrated Barcode Scanner

End users can add an optional cable cover to either the CyberMed C22 or CN22 to provide an extra level of security. The cable cover can also have an optional 2D barcode scanner integrated into it, increasing the functionality of these units for a variety of different use cases.



Built with Customization & Compatibility in Mind

- Windows 7, 8, 10, or Linux
- Optional 5.0 Megapixel Webcam
- 75/100mm VESA Mounting
- 2 x USB 3.0 ports, 2 x USB 2.0
- Up to 3 RS232 Serial Ports
- 2 x DDR 1866 / 1600 MHz SO-DIMM, Max 16 GB
- 2 x 6 Gpbs Serial ATA Ports, up to 1 TB SSD
- Internal 1-Hour Li-Ion Battery
- HDMI In / Out, Display Port Out
- Optional Smart Card, RFID, Biometric Readers