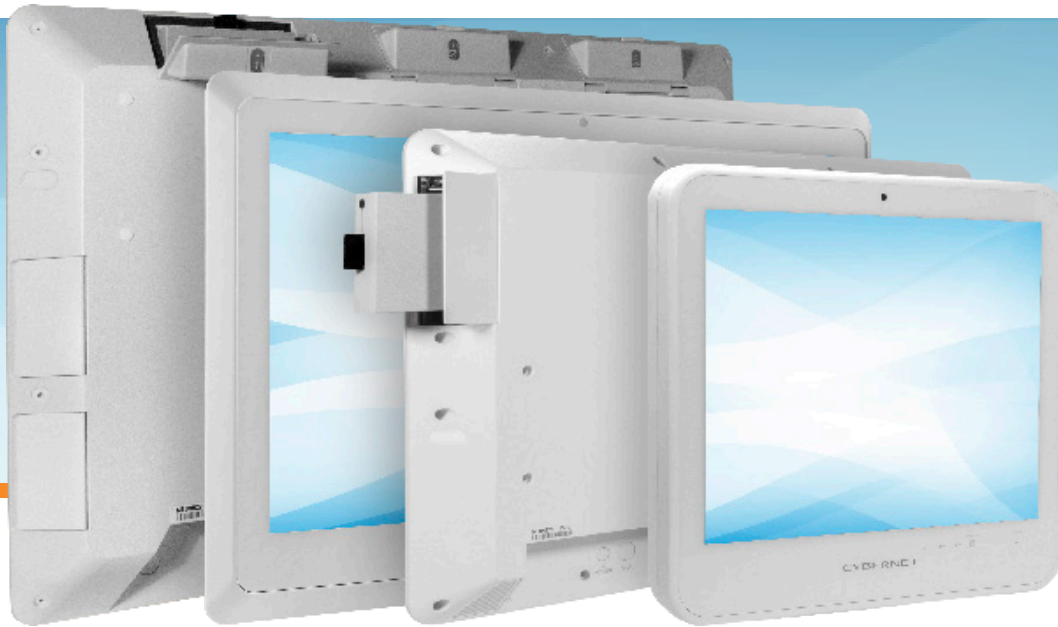


CyberMed NB Series

19" - 24" Medical Cart Computers with Hot-Swap Batteries



Conceived with Mobility and Ease of Use in Mind

This line of medical panel PCs have hot swappable batteries, so downtime is virtually non-existent for medical staff to take care of patient needs. Charge an extra set of batteries while using the current set for constant uptime.

Medical Grade Certified



Intel Core Processor

All of the CyberMed NB Series computers support both the 6th & 7th generation Intel Core i5/i7 processor series with vPro and customizable DDR4 RAM. Perfect for running modern EMR software.



Antimicrobial

The unique design of the CyberMed NB Series 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.

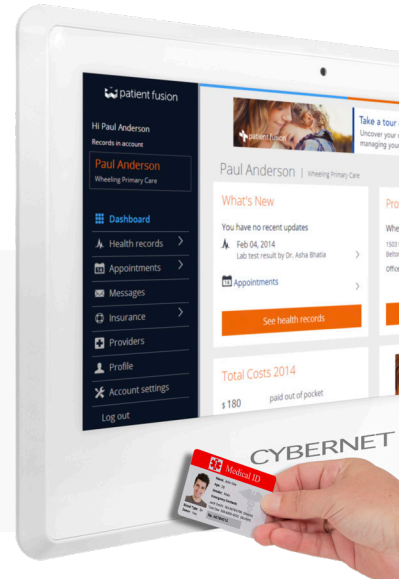


Plug In or Go Mobile

These medical computers operate on either AC power or hot swap batteries that last for up to 21 hours. Ideal for lighter, non-powered medical carts as a turnkey solution for greater mobility without the need to tether the unit to a power outlet to charge.

Imprivata Single Sign On Certified

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



Fanless Cooling Technology

The CyberMed NB Series was engineered with fanless cooling technology, helping to prevent the spread of germs and harmful microbes. This makes them ideal for sterile environments like an operating room, compounding pharmacy, or intensive care unit.

Available with Windows IoT

All of the CyberMed NB Series units are available with Windows IoT. This is especially important for medical device manufacturers to be able to customize the operating system to ensure that their software runs properly, while eliminating access to additional applications and features found in standard Windows OS versions.





The Ability to Power Peripherals

One key feature that sets the CyberMed NB Series apart from other battery powered computers is its ability to power peripherals like a printer or barcode scanner. This allows end users to truly ditch powered carts in favor of less expensive non-powered carts for patient charting and rounds.

Citrix and Intel Certified

Citrix Ready Endpoint Premium Certification is an extra step that Cybernet takes to show our commitment to full compatibility with all major EMR applications. Our units have been put through rigorous testing by both Citrix and Intel to earn these certifications and to provide you with peace of mind.



Built with Customization & Compatibility in Mind

- Windows 7, 8, 10 or Linux
- Optional 5.0 Megapixel Webcam
- 75/100mm VESA Mounting
- 4 x USB 3.0 ports, 2 x USB 2.0 Ports
- HDMI In / Out
- 2 x DDR4/2133MHz, Max 32GB
- 6th & 7th Generation Intel i5 / i7
- Triple Lithium-Ion Hot Swap Batteries
- RS232 / 422 / 485 Serial Port (Up to 4 COM Ports)
- Optional CAC Smart Card, RFID. Biometric Readers