CyberMed GB Series

Battery-Powered Medical Computers

Go Anywhere with Battery-Powered Medical Computers for Ultimate Mobility and Efficiency!

Introducing the newest cutting-edge battery-powered medical computers. Available in 22" and 24" screen sizes, the CyberMed GB Series is engineered to cater to the unique needs of the healthcare sector, enhancing patient care and medical staff efficiency. Our computers are fully certified to meet the highest safety and quality standards, guaranteeing the utmost reliability.

Medical Grade Certified

Intel Core Processor

All of the CyberMed GB Series computers support 14th generation Intel Ultra 5/7 processor series and customizable DDR5 RAM. Perfect for running modern EMR software.

Antimicrobial*

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

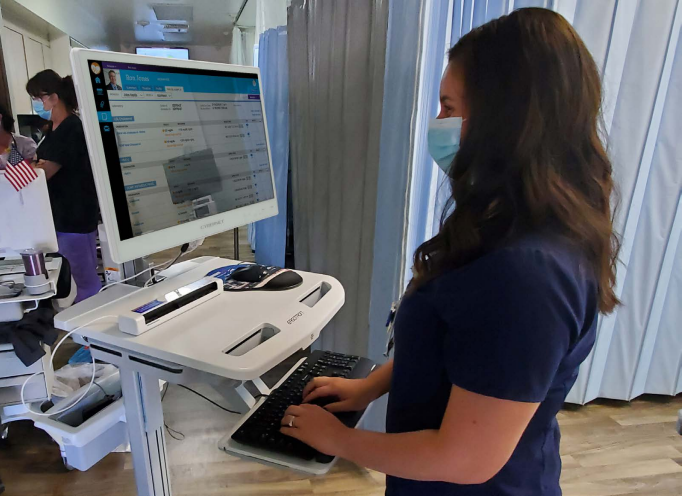
IEC/UL 60601-1 Certified

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.

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



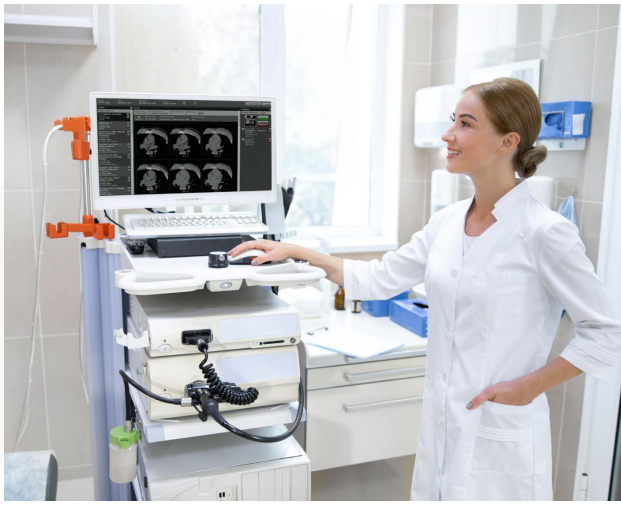
Plug In or Go Mobile

To revolutionize and simplify your workflow, we've ditched the cumbersome power cables and bulky cart-mounted batteries for a sleek solution.

- **40% Cost Savings**: When paired with a non-powered cart
- **Lightweight**: Easy to maneuver through the hospital
- **Easy Battery Swaps**: No need to plug into an AC outlet

Certified Medical Grade

Your patients and staff's safety is of utmost importance. Our devices have passed stringent medical-grade EMC and safety testing by an accredited laboratory and received formal 60601-1 and 60601-1-2 certification.



Fanless Cooling Technology

Our battery-powered medical computers are a cut above the rest. While most computers rely on noisy, dust-spreading fans, we've adopted fanless cooling solutions that revolutionize your computing experience without the need for ventilation holes, preventing both infection control issues and thermal failure due to dust blocking units that include fans.

Optional Features

- 4k Ai Powered Webcam
- DC Power Output for Peripherals
- HIPAA Compliant Privacy Filter
- 2k Panel (24" Only)
- Antiglare Touchglass
- 2D Barcode Scanner
- Smart Card Reader
- Integrated Imprivata SSO Certified RFID Reader
- Extended Warranties

CYBERNET
Find out more at www.cybernet.us
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Ready for your CyberMed G Series? Get Quote