CyberMed G15

A 15.6" Computer for Medical Devices



A Powerful Medical Device Computer

This CyberMed G15 is designed and built to solve all medical device manufacturers' needs. With blazing fast processing, plenty of customization options, built-in security, and the durability and reliability needed to run your devices without fail.

Medical Grade Certified



Intel Core Processor

The CyberMed G15 comes with a powerful 11th generation intel processor ranging from i3 to i7, and can be customized with up to 64GB of DDR4 RAM.



Antimicrobial*

The CyberMed G15 includes an antimicrobial housing to protect itself from harmful microbes.



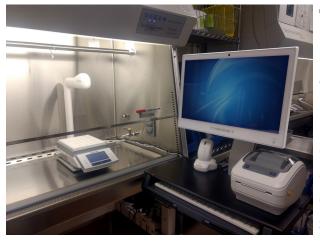
IEC/UL 60601-1 Certified

This unit has 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 it will stand up to chemical disinfectants and makes it easy for medical professionals to clean.



The Ultimate Medical Device PC

Because of its compact footprint, powerful processor, and responsive touch screen, the CyberMed G15 has become a favorite of medical device manufacturers looking for the best hardware to run their devices. Global 60601-1 certification makes the regulatory process easier, and medical grade distinctions means these devices can be used anywhere throughout a facility, even

imprivata

CYBERNET

sterile environments.

Safe, Secure Login

The CyberMed G15 can be equipped with an optional internal RFID reader that has been Imprivata SSO certified, making patient data is secure. Imprivata is the industry gold standard in single sign on solutions, ensuring compliance with patient data regulations.



Built with Customization & Compatibility in Mind

- Windows 11, 10, IoT, & Linux Support
- Optional 5.0 MP Webcam
- 100mm VESA Mounting
- 4 x USB 3.2 Gen 1, 1 x USB-C (10Gbps) Ports
- 1 x RS232/422/485 Ports

- 2 x DDR4 SO-DIMM Max 64GB
- Optional Internal UPS Battery
- 1 x Full-Size mPCle, 1 x M.2 E Key Short Slot
- · 2x 2.5 Gigabit (Gbe) LAN Ports
- Intel Iris Xe Graphics

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Ready for your CyberMed G15?

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