

Cybernet iPC M12

12" Panel Mount PC



Mount Nearly Anywhere

Equipped to be used as a panel mount PC or with a VESA mount, the iPC M12 is one of our most versatile industrial panel PCs. Its small footprint, POE capabilities, and aluminum chassis means this PC can go virtually anywhere.

Industrial Grade Certified



Fanless Design

The iPC M12 has been engineered with fanless cooling technology to keep dust and other harmful particulates from entering the unit and damaging vital components.



IP65 Certified

This unit has an IP65 certified front bezel to prevent dust and liquid ingress, protecting internal components from damage.



Rated for Extreme Temperatures

This industrial grade panel PC is rated for extreme temperatures and can operate in conditions ranging from -20°C (-4°F) to 50°C (122°F).



Powerful and Versatile

- The iPC M12 features the Intel Quad Core processor and up to 8GB of RAM for extreme processing power.
- Panel Mount and VESA mount capabilities, coupled with an aluminum chassis means this unit can be mounted nearly anywhere.
- Equip with either a PCAP multi-touch screen or a resistive touchscreen.

A True POE Industrial PC

This unit is a Power over Ethernet PC, meaning it can be mounted anywhere that Cat5E or Cat6 cable is run. This is especially useful in large warehouses and factory floors where access to AC power isn't always available.



Built with Customization & Compatibility in Mind

- Windows 7, 8, 10, IoT or Linux
- Intel Quad Core J1900 Processor
- HDMI Out Port
- Dual 1GB Ethernet
- 4 x USB 3.0 Ports
- 4 x RS232 Serial Ports
- 1 x DDR3L SO-DIMM up to 8GB
- 1 x Full-Sized Mini PCI Express Slot
- 1 x Half-Sized Mini PCI Express Slot
- 128GB SSD up to 512GB