

Cybernet iPC S Series

Powerful Industrial All in One Computers



Versatile, Rugged, and Customizable

Cybernet's series of industrial all in one computers are engineered to withstand manufacturing environments. Powerful enough to run complex software applications, and tough enough to last in nearly any condition.

Industrial Grade Certified



Fanless Design

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



IP65 Certified

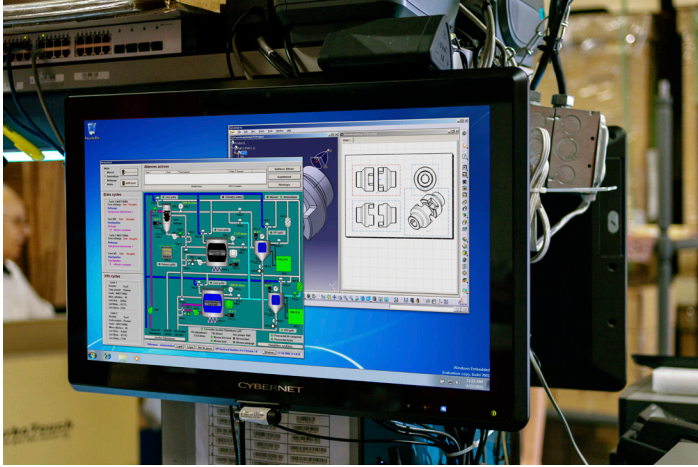
These units have an IP65 certified front bezel to prevent dust and liquid ingress, protecting internal components from damage.



Rated for Extreme Temperatures

These industrial grade panel PCs are rated for extreme temperatures and can operate in conditions ranging from 0°C (32°F) to 40°C (104°F).

The Importance of Fanless Design



Manufacturing and Industrial environments are notoriously dirty. Dust, metal fragments, and even liquid contaminants can drastically cut short a computer's lifespan on the factory floor. The iPC S series has been engineered with fanless cooling technology and are IP65 rated to prevent any particulates from getting into the unit and damaging internal components.

Optional RFID, MSR, & CAC Integration

The iPC S series can be equipped with an optional Smart Card, MSR, and/or RFID reader. These features are great for providing secure login, can be used to enhance quality control procedures, or even turn any terminal into a timeclock device.



Built with Customization & Compatibility in Mind

- Windows 7, 10, IoT, or Linux
- Optional 5.0 Megapixel Webcam
- 75/100mm VESA Mounting
- 4 x USB 3.0 Ports, 2 x USB 2.0
- HDMI In / Out
- 2 x DDR4 1866 /2133 SO-DIMM, Max 32GB
- 1 x RS232 Serial Port (Expand up to 4)
- Internal Backup Battery (UPS) for up to 5 hours
- 2Watt Speaker Facing Back
- Optional CAC, MSR, RFID, & Fingerprint Readers