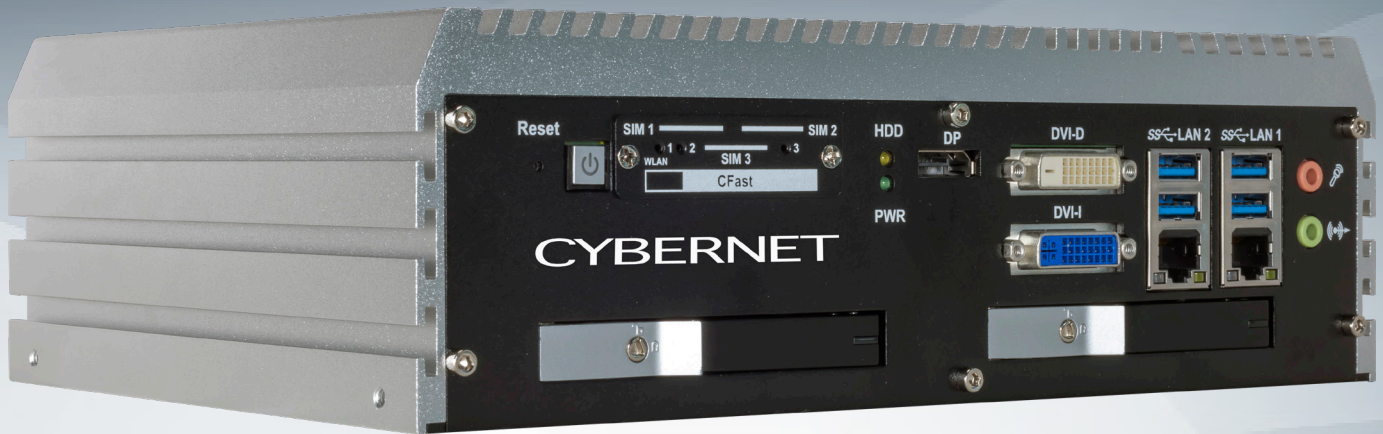


Cybernet iPC R1s

Fanless Rugged Mini Computer



Fanless Rugged Mini Computer for Industrial Applications

This unit has been built with military grade capacitors and industrial grade components making it the perfect tool for use in unpredictable and rigorous working environments.

Industrial Grade Certified



Fanless Design

The iPC R1s has been engineered with fanless cooling technology to keep dust and other harmful particulates from entering the unit and damaging vital components.



IEC60068-2-27 Certified

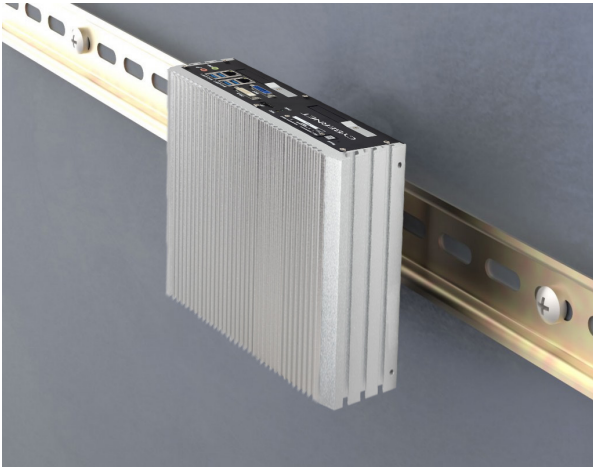
This unit has been fully tested and certified to meet the stringent IEC60068-2-27 and IEC60068-2-64-4 standards for shock and vibration.



Rated for Extreme Temperatures

All of our rugged mini PCs are rated for extreme temperatures and can operate in conditions ranging from -25°C (-13°F) to 70°C (158°F).

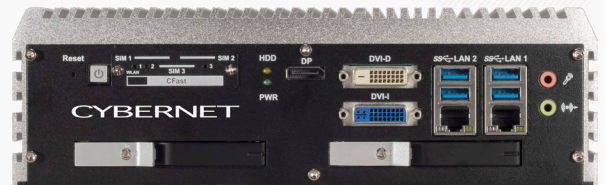
Versatility Built-In



- Variable DC input ranging from 6-36 VDC allows for extreme application flexibility.
- Four optional Power over Ethernet (PoE) ports with up to 25.5W of power
- Optional mounting brackets are VESA, din rail, and rack mount compatible, giving you the flexibility to mount this unit virtually anywhere.

Anywhere Connectivity

While the iPC R1s has powerful WiFi capabilities, not every application or environment has easy access to a WiFi signal. That is why we offer an optional integrated 3G/4G LTE mobile broadband modem on our rugged mini units.



Built with Customization & Compatibility in Mind

- Windows 7, 8, 10, or Linux
- Intel Core i7/i5 Processor
- Optional 4G/3G LTE Mobile Broadband
- Dual 1GB Ethernet
- 6 x USB 3.0 Ports
- 1 x DP Port, 2 x DVI Ports
- 2 x SODIMM DDR4 for up to 32GB
- 2 x 2.5" HDD or SSD Drive up to 2TB
- 4 x RS232 Serial Ports
- 2 x Mini PCI Express (1 with SIM Card Socket)