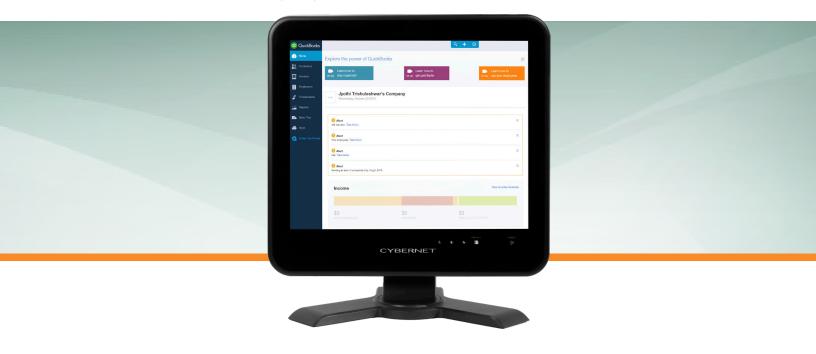
Cybernet iOne S19

A 5:4 (4:3) Aspect Ratio Desktop PC



A Touchscreen Computer with a Vibrant Display

The iOne S19 combines a 5:4 (4:3) aspect ratio into a modern touch screen PC, allowing you to run legacy software applications on current PC hardware. Customizable ports allow this unit to be embedded with older equipment, or integrated with modern hardware.

Built for Business



Intel Core Processor

The Cybernet iOne S19 is engineered with a powerful Intel core i5 & i7 processor series and up to 32GB of DDR4 RAM, making this an ideal powerhouse business computer.



Engineered for Reliability

All of our enterprise computers are constructed with industrial grade components, resulting in a less than 2% failure rate, much better than a standard commercial grade PC.



VESA Compatible

Use a standard desktop stand or take advantage of built in VESA 75/100 compatibility to mount to a wall, cart or virtually anywhere else.



Great as an Embedded PC

Because of its smaller footprint, VESA mount compatibility, and responsive touch screen, the iOne S19 is a great option to use as an embedded PC. Mount the unit nearly anywhere and integrate them with older or newer hardware. This unit can be used at a kiosk, point of sale, or as a control panel for other equipment.

Optional Integrated Security Features

Integrate optional security features like RFID and smart card readers directly into the unit for advanced security. Manage authorized users, set up secure sign-in for testing, or simply turn every workstation into a time clock for easier labor tracking.





Built with Customization & Compatibility in Mind

- Windows 7, 8, 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 1866/2300MHz SO-DIMM, Max 32GB
- 1 x RS232 Serial Port (Expand up to 6 COM Ports)
- Internal 5-Hour Li-Ion Battery
- 1 x PCIe x 4, 1 x mPCIe Connector for PCIe Module
- 2 x 1Gb LAN Ports

CYBERNET

Ready for your iOne S19?

