

SEALEVEL SYSTEMS RELEASES I/O RICH FLEXIO INDUSTRIAL CPU



Flexio Fanless Industrial Embedded Computers leveraging a Quad-core Intel Atom or Core processor. The computers were developed to deliver power, connectivity, and performance that make them an ideal controller for automation, point-of-sale, test and measurement, medical, and security applications.

Support for DIN rail or VESA mounting creates a design that is easy to integrate in existing and new frameworks. The Flexio has a rugged enclosure that is enhanced for thermal transfer extending its lifespan. It combines industrial processing with application specific I/O to meet customized needs.

The Atom base system I/O supports (1) RS-232/422/485 software configurable serial port, (1) RS-232 serial port, (2) USB 3.1 ports, (2) Gigabit Ethernet ports, (1) DP++ port, and (1) VGA port.

The Core base system I/O delivers (4) RS-232/422/485 software configurable serial ports, (3) USB 3.2 Gen 2 ports, (1) USB Type-C port (capable of DisplayPort), (1) Gigabit Ethernet port, (1) 2.5 Gigabit Ethernet port, (1) DisplayPort, and (1) HDMI port.

Flexio computers offer I/O configurations for a variety of USB to serial, USB to digital, and USB to analog-based control systems.



For full product
info and datasheet
[Click here](#)

Sealevel

Sealevel reinvented the I/O and industrial computing industry with the first RS-422/485 communication adapter for the IBM PC.

SEALEVEL[®]