

NEW FAMILY OF FANLESS INDUSTRIAL COMPUTERS WITH INDUSTRY-LEADING I/O & PERFORMANCE



Fueled by a Quad-core Intel Atom or Core processor, Flexio computers are intentionally designed to provide power, connectivity, and performance. This combination makes the Flexio an ideal controller for automation, point-of-sale, test and measurement, medical, and security applications.

With support for DIN rail or VESA mounting, the Flexio Fanless Industrial Embedded Computer is designed for easy installation in existing frameworks and for new system integrations as well. The Flexio features a solid-state design for an extended lifespan, diminished opportunities for failure, and quiet operation. With a rugged enclosure and carefully defined tolerances through analytics and statistical performance modeling, the Flexio has fully optimized thermal transfer.

Main Features:

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

- USB to 2-Port RS-232, RS-422, RS-485
- (2) DE9 Ports
- Software Selectable Interface
- USB to 4 Optically Isolated Inputs/4 Form C Relay Outputs
- (4) Optically Isolated, Dry Contact Inputs

- (4) SPDT Form C Relay Outputs
- USB to 8 A/D, 2 Optically Isolated Inputs, and 2 Solid-State Relay Outputs
- (8) 12-bit Single-Ended, or (4) Differential Inputs
- (2) Optically Isolated Inputs
- (2) SPST Form A Solid-State Relay Outputs
- 4-Port USB 2.0 Hub
- (4) Downstream USB Ports (1 CDP and 3 SDP)
- CDP Supplies Up to 1.5A to a Connected Device
- SDP Supply Up to 500mA to Each Connected Device



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®