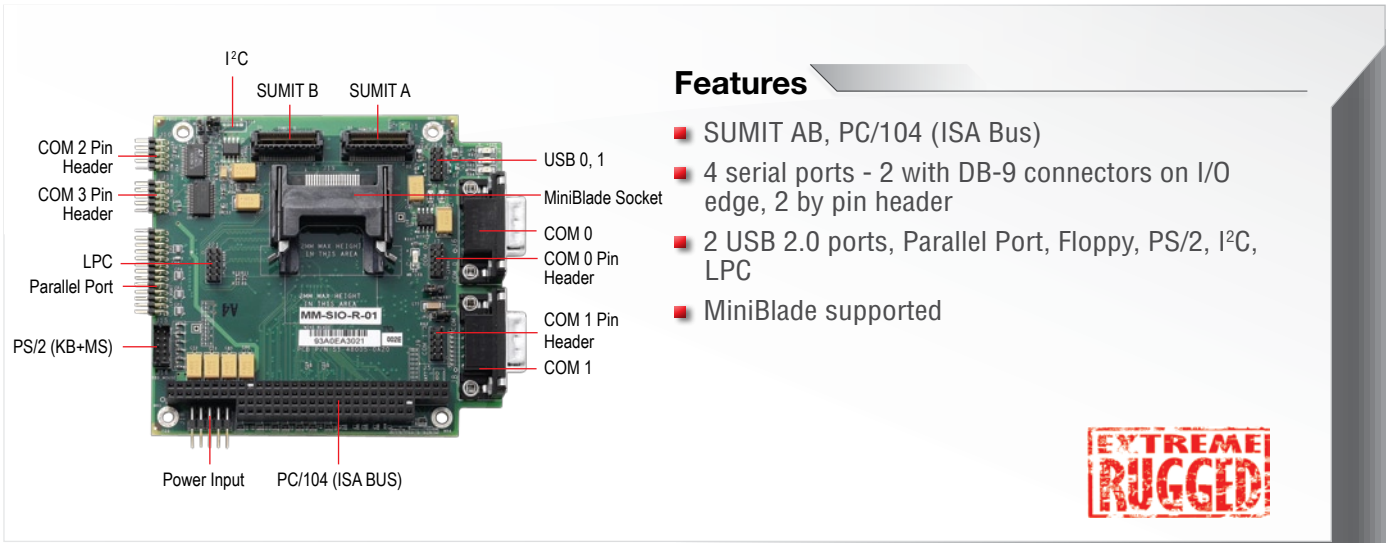


MiniModule™ SIO

Legacy I/O Module in ISM Form Factor with Rich I/O expansion



Features

- SUMIT AB, PC/104 (ISA Bus)
- 4 serial ports - 2 with DB-9 connectors on I/O edge, 2 by pin header
- 2 USB 2.0 ports, Parallel Port, Floppy, PS/2, I²C, LPC
- MiniBlade supported



Description

The MiniModule SIO provides greater flexibility to systems based on the CoreModule® 730, a highly legacy-free ruggedized single board computer, by expanding its I/O options to include PC/104 (ISA) and legacy serial, parallel, floppy and PS/2 interfaces. The CoreModule® 730 is based on the ultra low power Intel® Atom™ processor and packed with an enormous amount of data bandwidth via the new SUMIT™ interface. The MiniModule SIO expands the connectivity options of the CoreModule® 730 by providing a full mix of legacy I/O, while maintaining the rugged design inherent to the CoreModule family.

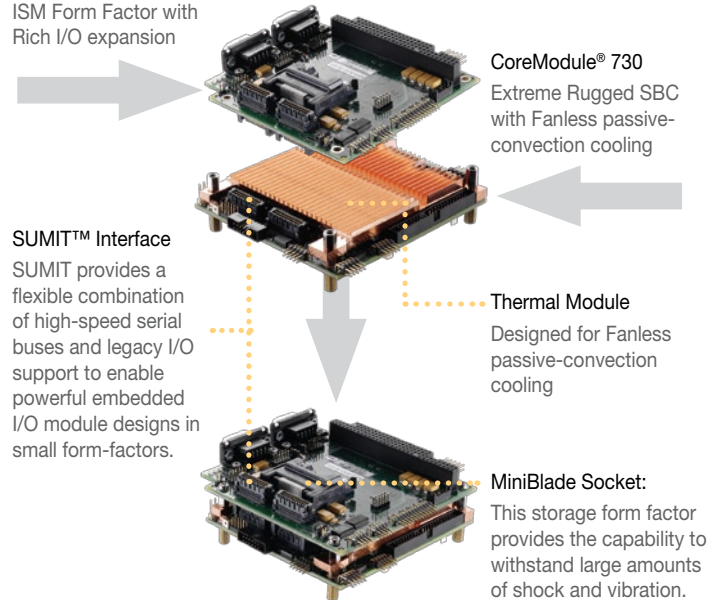
Ordering Information

Model Number	Description/Configuration
MM-SIO-R-01	Legacy I/O Module in ISM Form Factor with rich I/O expansion for CoreModule 730

Product Configuration

MiniModule™ SIO

Legacy I/O Module in ISM Form Factor with Rich I/O expansion



Functional Diagram

