

ACCES I/O Products, Inc.

10623 Roselle Street • San Diego, CA 92121

858-550-9559

www.accessio.com**USB/104 Series**

Choose from a broad range of USB-based analog, digital, and serial I/O modules. What makes our USB/104 form factor unique is that its PCB size and mounting holes match the PC/104 form factor (without the bus connections). This allows our rugged line of boards to be added to any PC/104-based stack simply by connecting it to a USB port usually included on-board the variety of available embedded CPUs. Our USB/104 boards can also be added into many pre-existing non PC/104-based embedded systems and enclosures by using the board's pre-drilled mounting holes that allow for installation using standoffs. Also available are desktop versions that include a rugged steel enclosure and screw terminal board, a DIN-rail mounting provision, and extended temperature options.

**FEATURES**

- › USB/104 Data Acquisition Series – the ideal choice for a variety of embedded OEM designers
- › Choose from a broad range of USB-based analog, digital, relay, and serial I/O modules
- › Available in OEM (board only) or enclosed in a small, rugged steel enclosure
- › PC/104 module size and mounting compatibility, extended temperature options available
- › DIN rail mounting for industrial environments
- › Integrates easily via any available USB port