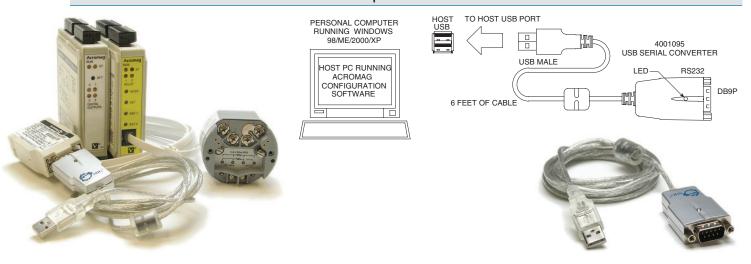


Model 4001-095 USB-to-Serial Adapter



Simplifies configuration of Acromag I/O Modules ◆ Enables configuration via USB port

Description

This device is a USB-to-serial adapter that you can use to communicate with many Acromag I/O products for setup and re-configuration for your application.

Key Features & Benefits

- Connects to I/O modules via USB (other adapters may be necessary)
- Complete RS232 control signals
- Conforms to USB Specification, Version 1.1
- USB-powered
- Cable length, 6 ft., UL approved

Performance Specifications

USB Specification

Version 1.1

Data rate

Up to 115.2Kbps

Environmental Standards

RoHS-compliant

Basic Power Consumption

150mA

PC Requirements

Windows® 7 (32-/64-bit) / Vista (32-/64-bit) / XP (32-/64-bit) / Server 2003 & 2008 (32-/64-bit) / 2000 / ME / 98SE / 98

Ordering Information

NOTE: For more information visit www.acromag.com.

Adapters

4001-095

USB to serial adapter. Includes driver CD and manual.

5030-913

Serial port adapter. DB9S connector to RJ11 jack.

5034-202

RS-485 to 3-wire cable converter and cable, DB-9M to 3 \times 12AWG RS-485 cable, 8 ft.

5032-787

RS-232 to 151T transmitter configuration device converter and cable, 6 ft.

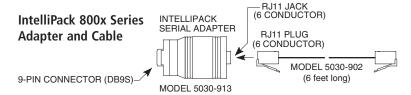
5034-214

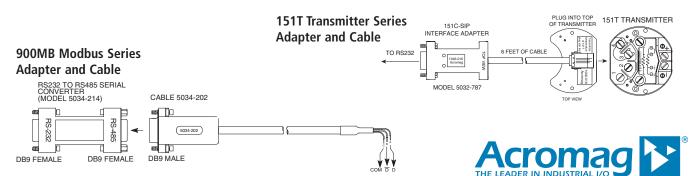
Non-isolated RS-232 to RS-485 Serial Port Converter, DB-9F to DB-9F.

Cables

5030-902

Cable. 6 feet long with RJ11 plug at each end.





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