

Micro-module configuration



Overview

Read this document and the documents listed in the additional resources section about installation, configuration, and operation of this equipment before you install, configure, operate, or maintain this product. Users are required to fa. Read this document and the documents listed in the additional resources section about installation, configuration, and operation of this equipment before you install, configure, operate, or maintain this product. Users are required to familiarize themselves with installation and wiring instructions in addition to requirements of all applicable code. The different types of expansion I/O modules are listed in the following table. The Connected Components Workbench programming software makes it easy to configure the modules as most module features can be enabled or disabled through the device configuration portion of the software. You can also use the software to check any expansion I/O module in the system to retrieve: hardware revision information vendor ID module informat. The discrete expansion I/O modules have yellow status indicators for each input/ output point which indicates the On/Off state of the point.(1) Refers to isolation from field side wiring to controller, not channel-to-channel isolation. Analog expansion I/O modules are

interface modules that convert analog signals to digital values for inputs and convert digital values to analog signals for outputs. Controllers can then use these signals for control purposes.

Micro-module configuration



Designed for large standalone machine applications, the Micro870 controller comes with great memory capacity to enable more modular programming and use of more user-defined function blocks.



Provides detailed specifications for Micro800 controllers, expansion I/O modules, plug-in modules, and accessories. Describes how to install, configure, use, and troubleshoot your Micro830®, Micro850®, ...



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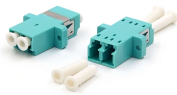
This chapter discusses the physical configuration of the ControlWave Micro, considerations for installation, and instructions for setting switches and jumpers on the CPU, PSSM, and ECOM modules.



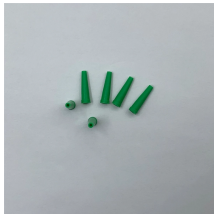
The Micro runs on an ATmega32u4 processor with native USB communication. Configure via software whether the board is recognised as a standard Arduino, a mouse or keyboard.



Throughout this manual, when necessary, we use notes to make you aware of safety considerations.



Correct the expansion IO module configuration in the user program to match that of the actual hardware configuration. Check the expansion I/O module operation and condition.



With the enclosed configuration program PCAN-MicroMod Configuration for Windows you can create, edit, and then transfer configurations to one or more MicroMods via CAN.



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Describes how to install, configure, use, and troubleshoot your Micro830®, Micro850, and Micro870 controllers. Provides specifications and information to help you select POINT I/O adapters, I/O ...



Follow the on-screen instructions in the Insteon Director app to add On/Off Micro Module. Insteon Hub required and sold separately. Setting up without a hub? No, problem. Check out our ...



Simulate a 2 wire 4-20 mA or a 0-10VDC signal without an external power supply. For full details, see main listing. Tim Wilborne's TRN-ICP-RA5000: The Complete Trainer You Just Saw on . Get...



Let me explain it, when I want to add some plug-in module in the software and download the program to the PLC, it shows me a fail which is: ...

Contact Us

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