



FC Controller Interface Introduction

This manual mainly introduces the interface definition, wiring and usage of hand-held controller . Mainly used for the initial configuration of the handheld controller to achieve the ready state of hardware and ...

20 POINTS CONTROLLER. The EasyIO FC series is aimed at affordable stand-alone applications, such as roof top units, Fan Coil Units, Air Handling Unit"s and packaged units.

When this setting is selected, the Controller GUI will only log errors that are defined to be critical. The polling interval defines the number of milliseconds between each time the Controller GUI polls the FC ...

The purpose of this document is to provide instructions on how to use the FC Series Controller graphical user interface (GUI). The FC Series GUI is a graphical user interface, that allows the user to interact ...

2024-02-14 Product status Active FC-20 overview FC-20 dimensions Parts included Required tools and parts Mounting guidelines Mounting locations to avoid Mounting the controller on a 35mm DIN rail ...

Designed to work with all PowerFC hardware, and works with software like CoPilot, FC-Pro and FC-Edit. Features USB-to-serial interface, analog inputs for software logging, and firmware updating.

The controller series is designed to control the motor of the machine tool and manage the IO control. Do not touch the internal circuits or components while the controller is powered up.

The FC-I board receives the serially encoded frequency and offset information from the controller, performs the serial-to parallel conversion, and provides the logic to interface to the ...

The FC Series GUI is a graphical user interface (GUI) which allows the user to interact with the controller that is integrated with intelligent stepper motor stages.

This section describes the overall architecture of the FC series module, including the controller on the FC series module and FC series of the relationship between the modules, the following column to ...

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