Quick Start Guide

Rhio10

Remote I/O Manager









(4)

RJ45 Pinouts

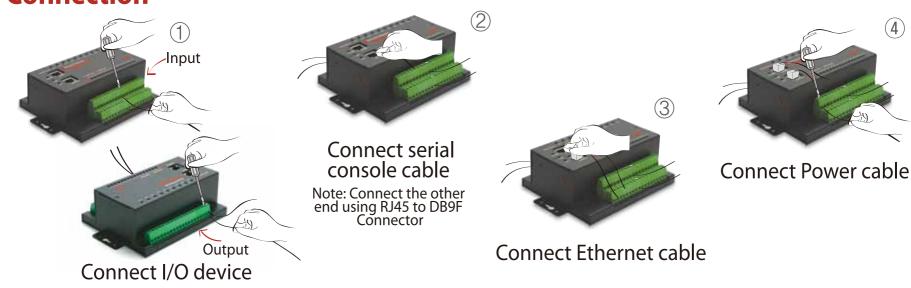
	Pin	Signal
	1	RTS
	2	DTR
RS232	3	TxD
RJ45	4	GND
Pinout	5	ı
	6	RxD
	7	DSR
	8	CTS

RS232 RJ45 pinout for network configuration

Rhio10 Terminal Block Description

Terminal Block	Description	
Power Input	PWR_A and PWR_B	
	Ref and 5V Out : Analog reference voltage (2~5V)	
Analog Input	Al1 ~ Al4	
Digital Input	DI1 ~ DI12	
Digital Output	DO1 ~ DO10	

Connection



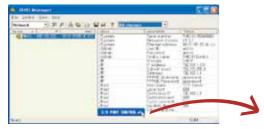
Configuration

User can choose one of the two processes below

Default Log-in ID/Password is admin/admin.

1. Configuration using the Hyper terminal or Telnet

2. Configuration using the Rhio manager



User can configure Rhio10 using the Rhio manager on Ethernet networks



Click on the I/O PORT CONTROL button to see the I/O port control screen

You may download the Rhio manager and User Manual from Sena website at http://www.sena.com/support/downloads/.

For more information, refer to the User Manual.

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