

Quick Start Guide

SERIAL SERVER

MODEL 93A00-1



1. Check Package Content

- 93A00-1 Serial Server
- Printed version of this 93C00-1 Quick Start Guide
- Software CD
- Power adapter

2. Hardware Installation

- When connecting to a network router, hub, or switch, connect an Ethernet cable to 93A00-1 server (Fig 1)
- When connecting directly to a PC, connect a crossover cable to the 93A00-1 server (Fig 2)

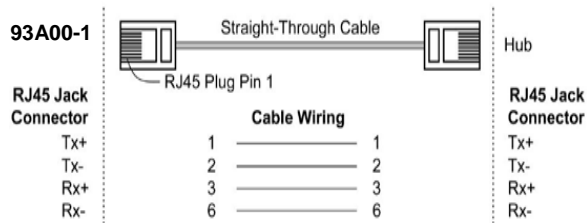


Figure 1

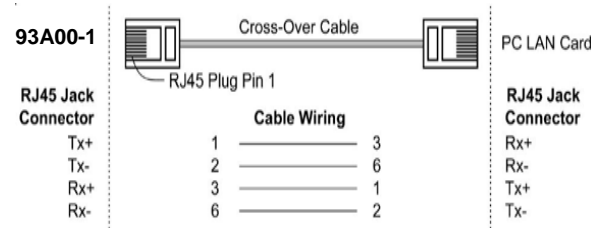


Figure 2

RS-232 Pin out (DB9 Male)

(DB9Male)	Signal	I/O
PIN1	DCD	IN
PIN2	RXD	IN
PIN3	TXD	OUT
PIN4	DTR	OUT
PIN5	GND	-
PIN6	DSR	IN
PIN7	RTS	OUT
PIN8	CTS	IN
PIN9	RI	IN

RS-422/485 Pin out : (Six Terminal from left)

Terminal No	1	2	3	4	5	6
RS-422	T+	T-	R+	R-	VIN	GND
RS-485	485+	485-	-	-	VIN	GND

- Connect the power adapter to 93A00-1.

3. LED Indicators

LINK - Ethernet Link: Green with Ethernet Link established

10M/100M - Link speed: Green when 100M Ethernet

ACT - Data Send/Receive between Serial and the Ethernet

PWR - Power Indicator

4. Configure the 93A00-1

- Open the web browser on your PC and type the following IP address in the Address Bar: <http://192.168.0.102>. This address is the factory configured IP Address of the 93A00-1.

➤ Press **“Enter”**.

- The **“Username and Password”** dialog box will appear.

➤ Type **“admin”** (default username) in the Username box

➤ Type **“admin”** (default password) in the Password box

➤ Click **“OK”**. The setup screen will then appear

5. Software Installation

- If necessary, the optional software can be used to search the local network and find any 93A00-1 servers on the network.

- It can also be used to configure the network parameters of the 93A00-1.

➤ Insert the software CD and install the VCOM utility

➤ Follow the instructions on the screen