Quick Start Guide

LS110
HelloDevice Lite Series

RoHS Compliant

SENA
www.sena.com

Pin-out & Cabling

Pin	Signal
1	-
2	RxD
3	TxD
4	DTR
5	GND
6	DSR
7	RTS
8	CTS
9	-

RS232 DB9 Pin-out

DB9 Male serial port pin-out for configuration and serial data communication

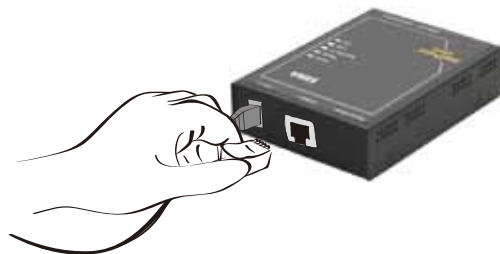| LS110		Signal Devise
3 TxD	- - - - - - - - - - - - - -	RxD 2
2 RxD	- - - - - - - - - - - - - -	TxD 3
7 RTS	- - - - - - - - - - - - - -	CTS 8
8 CTS	- - - - - - - - - - - - - -	RTS 7
4 DTR	- - - - - - - - - - - - - -	DSR 6
6 DSR	- - - - - - - - - - - - - -	DTR 4
5 GND	- - - - - - - - - - - - - -	GND 5

User can use serial data cable included in
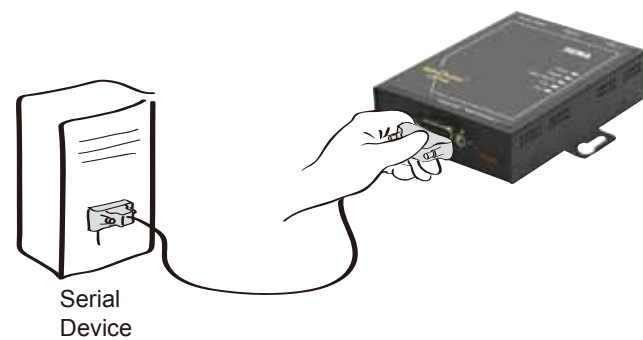the product package for connecting host PC or serial device

Connection
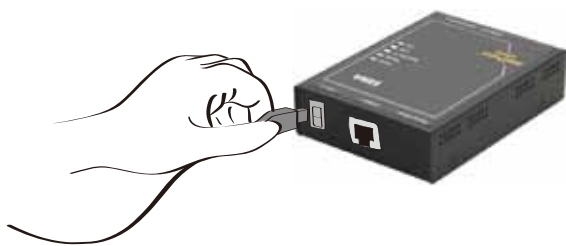
② Connect Ethernet Cable

① Connect Power

③ Connect serial device

Serial
Device

Configuration

User can choose one of the following processes
Default Log-in ID/Password is root/root.

1. Configuration using the Hyper terminal or Telnet

Connect to host PC. Then, slide Data/Console switch to the Console side.

Set up the serial configuration parameters of the terminal emulation program as follows:
9600 Baud rate / 8 Data bits / None Parity / 1 Stop bit / No Hardware flow control

2. Configuration using the HelloDevice manager

Insert CD

HelloDevice Manager and User Manual are available for download from Sena website at http://www.sena.com/support/downloads/.

For more information, refer to the user manual.

Visit us at **www.sena.com**