Quick Start Guide

Parani100

For Wireless Multi-Serial Communications,
based on Bluetooth Technology

SENA
www.sena.com

DB9 & RJ45 Pinouts

	Pin	Signal
RS232 DB9 Pinout	1	-
	2	RxD
	3	TxD
	4	DTR
	5	GND
	6	DSR
	7	RTS
	8	CTS
	9	-

DB9 Male serial
port pinout for installation
and RS232 Mode

	Pin	Signal
Ethernet RJ45 Pinout	1	Tx+
	2	Tx-
	3	Rx+
	4	NC
	5	NC
	6	Rx-
	7	NC
	8	NC

Ethernet RJ45 pinout for
configurations and communications

Connection

Connect to host PC
①

Connect Ethernet cable
②

Connect Power supply
③

Installation

Connect the Parani100 to PC via RS-232
cable and open Hyper terminal program
Default Log-in ID/Password is admin/11111.

Set PC Com port: Baud rate 115200/8 Data bit/
non-parity/1 stop bit/no hardware flow control

Default IP mode of the Parani100 is "Static IP".
To configure the Parani100 using Parani100 Manager,
you need to change the IP mode to "DHCP IP" using a hyper terminal program.

Configuration

Configuration using the
Parani100 manager or Web
Default Log-in ID/Password is admin/11111.

Insert CD

You may download the Parani100 manager and user
manual from CD or Sena website at
http://www.sena.com/support/downloads/.

For more information, refer to the user manual.

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