Quick Start Guide

Parani™ MSP1000

For Wireless Multi-Serial Communications, based on Bluetooth Technology

RoHS Compliant

SENA
www.sena.com

Connection

Connect Power supply
①

Connect Ethernet cable (ETH 0 Port)
②

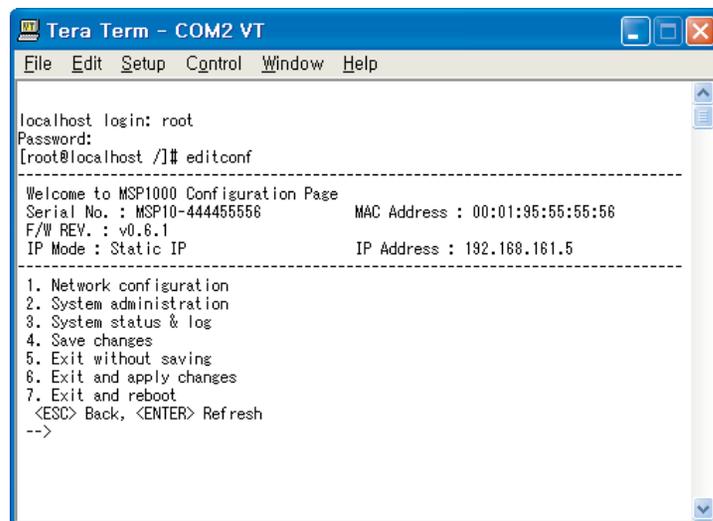Connect to host PC (Console Port)
③

Installation

Using Terminal emulator such as a Hyper Terminal, users can configure network setting such as "IP Mode" and "IP Address". After configuring network setting, users can remotely configure details of the Parani-MSP1000 using web interface via network.

Step 1 : Connect the Parani-MSP1000 to PC via RS-232 cable and open Terminal emulator.

Default serial parameters :
9600 Baud rate / 8 Data bits / None Parity / 1 Stop bit / No Hardware flow control

Step 2 : Enter User ID and Password. Default User ID and Password is "root/root". Then, enter "editconf" in [root@localhost /] field.

Step 3 : Set up adequate "IP mode" and "IP Address". Default "IP Mode" and "IP Address" of the Parani-MSP1000 is "Static IP/192.168.161.5".

```
Tera Term - COM2 VT
File  Edit  Setup  Control  Window  Help

localhost login: root
Password:
[root@localhost /]# editconf
------------------------------------------------------------
Welcome to MSP1000 Configuration Page
Serial No. : MSP10-444455556        MAC Address : 00:01:95:55:55:56
F/W REV. : v0.6.1
IP Mode : Static IP                 IP Address : 192.168.161.5
------------------------------------------------------------
1. Network configuration
2. System administration
3. System status & log
4. Save changes
5. Exit without saving
6. Exit and apply changes
7. Exit and reboot
 <ESC> Back, <ENTER> Refresh
-->
```

Configuration

Users can configure details of the Parani-MSP1000 using Web Interface of the Parani-MSP1000.

Step 1 : Connect to web interface of the Parani-MSP1000 using configured "IP Address".

Step 2 : Enter User ID and Password. Default User ID and Password is "root/root".

Step 3 : Using web interface, remotely setup the detailed Bluetooth parameters for pairing services, i.e. AP Service, Pairing mode configuration, Port configuration.

For more information, refer to the user manual.
You may download user manual of the Parani-MSP1000 from
Sena website at http://www.sena.com/support/downloads/

Visit us at www.sena.com