Quick Start Guide

PS110
HelloDevice Pro Series

RoHS Compliant

SENA
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Set DIP Switch & Pin-outs

Set serial DIP switch according to your serial device requirements(RS-232/422/485)

DIP Switch Setting	RS-232 Mode	RS-422/485 Full Mode	RS-485 Half Mode
	ON 1 2 3	ON 1 2 3	ON 1 2 3
1 2 3 4 5 / 6 7 8 9	**RS232** (console and serial ports)	**RS422** (serial ports only)	**RS485** (serial ports only)

DB-9 Pin outs		RS232	RS422	RS485
	1	DCD	Tx+	Tx+
	2	Rx	RX+	RX+
	3	Tx	RTS+	-
	4	DTR	CTS+	-
	5	GND	GND	GND
	6	DSR	TX-	TX-
	7	RTS	RTS-	-
	8	CTS	RX-	RX-
	9	-	CTS-	-

* Please note that the power of the Pro Series should be turned off before changing the serial communication type.

Connection

② Connect Ethernet cable

① Connect serial device

③ Connect Power supply

Serial Device

Configuration

User can choose one of the following processes

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

1. Configuration using the HelloDevice manager

2. 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 bits/ No Hardware flow control`

After login, "editconf" command will allow you to get into the text-menu driven interface. Then menu screen is displayed.

3. Configuration using the Web

HelloDevice Manager and User Manual are available for download 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**

Quick Start Guide

PS410
HelloDevice Pro Series

RoHS Compliant
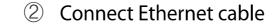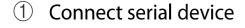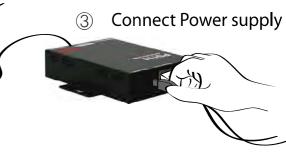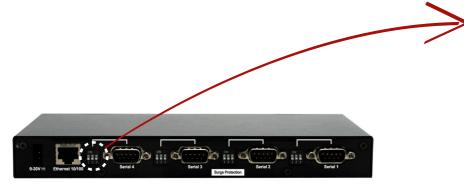
SENA
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Set DIP Switch & Pin-outs

Set serial DIP switch according to your serial device requirements(RS-232/422/485)

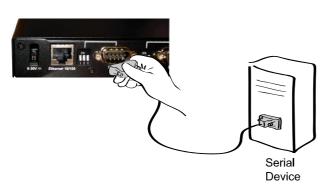| DIP Switch Setting	ON 1 2 3 RS-232 Mode	ON 1 2 3 RS-422/485 Full Mode	ON 1 2 3 RS-485 Half Mode
1 2 3 4 5 / 6 7 8 9	**RS232** (console and serial ports)	**RS422** (serial ports only)	**RS485** (serial ports only)
DB-9 Pinouts			
1	DCD	Tx+	Tx+
2	Rx	RX+	RX+
3	Tx	RTS+	-
4	DTR	CTS+	-
5	GND	GND	GND
6	DSR	TX-	TX-
7	RTS	RTS-	-
8	CTS	RX-	RX-
9	-	CTS-	-

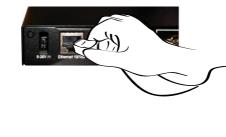* Please note that the power of the Pro Series should be turned off before changing the serial communication type.

Connection

① Connect serial device

Serial Device

② Connect Ethernet cable
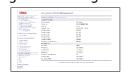
③ Connect Power supply

Configuration

User can choose one of the following processes

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

1. Configuration using the HelloDevice manager

2. Configuration using the Hyper terminal or Telnet

Connect the host PC and PS410's console port using a serial console cable.

Set up the serial configuration parameters of the terminal emulation program as follows:

```
9600 Baud rate/8 Data bits/None Parity/1 Stop bits/
No Hardware flow control
```

PC

After login, "editconf" command will allow you to get into the text-menu driven interface. Then menu screen is displayed.

3. Configuration using the Web

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

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Quick Start Guide

PS810
HelloDevice Pro Series

RoHS Compliant

SENA
www.sena.com

Pin-outs

1 2 3 4 5 / 6 7 8 9	RS232 (console and serial ports)	RS422 (serial ports only)	RS485 (serial ports only)
DB-9 Pinouts			
1	DCD	Tx+	Tx+
2	Rx	RX+	RX+
3	Tx	RTS+	-
4	DTR	CTS+	-
5	GND	GND	GND
6	DSR	TX-	TX-
7	RTS	RTS-	-
8	CTS	RX	RX-
9	-	CTS-	-

* User can change the serial communication type using software such as hyper terminal, telnet or web management interface.

Connection

① **Connect serial device**

② **Connect Ethernet cable**

③ **Connect Power cord**

Serial Device

Configuration

User can choose one of the following processes

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

1. Configuration using the HelloDevice manager

2. Configuration using the Hyper terminal or Telnet

Connect the host PC and PS810's console port using a serial console cable.

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

After login, "editconf" command will allow you to get into the text-menu driven interface. Then menu screen is displayed.

3. Configuration using the Web

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

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