



Working configuration for a GSP-1600 is as follows:

Android Setup

1 GSP-1600:

- 1 Press **MENU-4-4** to get to the "**Serial Link Data Rate**" screen which defines the data communication speed of the GSP-1600
- 2 Scroll through the available data rates until you reach **19200**
 - To scroll, use the volume buttons on the side of the GSP-1600, or the # and * buttons on the GSP-1600 keypad,
- 3 Press the "**OK**" softkey

2 Globalstar 9600

- 1 Plug Globalstar 9600 into a power supply if possible
- 2 Turn on the Globalstar 9600
- 3 Connect to the Globalstar 9600 WiFi on your device

3 Open Android Browser:

- 1 Browse to 192.168.1.1
 - Username: admin
 - Password: webxaccess
- 2 Select **SERVICES** tab
 - Select **USB_Phone** sub-category of the **SERVICES** tab
 - Remove checkmark from "**Enable**", also named "**Enable/Disable signal monitoring during connections**"
 - Click on "**Save and Apply**" button

4 Android:

- 1 Download, Install and Configure the Sat-Fi application from the Play Store (see separate set of instructions)

5 Sat-Fi App:

- 1 Open Sat-Fi app
- 2 Select the "**Settings**" button, which is the second item from the bottom of the list
- 3 The **SETTINGS** screen will be displayed. Select "**Connection**"
- 4 Where it says "**Select Router**", select "**SAT-FI**" from the drop-down list
- 5 Click on the **SAVE** button ==> you will be returned to the **SETTINGS** screen
- 6 Press the android's "return" or "exit" button (usually a looping back-arrow) to return to the previous Sat-Fi screen

6 Test the connection

- 1 On the "Home" screen of the **Sat-Fi App**, press the "**Connection Control**" button
 - 2 Press the button labeled "**Press here for connection state**"
 - 3 The button will almost certainly change to say "**Connection is DOWN. Tap to connect**" and there will be a big red circle/dot
 - 4 Press the button marked "**Connection is DOWN. Tap to connect**"
 - 5 On the Sat-Fi app, you will see the logfile being updated as the Sat-Fi app sends commands to the Globalstar_9600
 - 6 On the phone, you will see the phone's display change to read "**Connecting... PPP Data #777**"
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APPLE iOS Setup:

1 GSP-1600:

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- 2 Scroll through the available data rates until you reach **19200**
 - To scroll, use the volume buttons on the side of the GSP-1600, or the # and * buttons on the GSP-1600 keypad,
- 3 Press the "**OK**" softkey

2 Globalstar 9600

- 1 Plug Globalstar 9600 into a power supply if possible
- 2 Turn on the Globalstar 9600
- 3 Connect to the Globalstar 9600 WiFi on your device

3 Open Safari Browser:

- 1 Browse to 192.168.1.1
 - Username: admin
 - Password: webxaccess
- 2 Select **SERVICES** tab
 - i. Select **USB_Phone** sub-category of the **SERVICES** tab
 - ii. Remove checkmark from "**Enable**", also named "**Enable/Disable signal monitoring during connections**"
 - iii. Click on "**Save and Apply**" button

4 Android:

- 1 Download, Install and Configure the Sat-Fi application from the Play Store (see separate set of instructions)

5 Sat-Fi App:

- 1 Open Sat-Fi app
- 2 Select the "**Settings**" button, which is the second item from the bottom of the list
- 3 The **SETTINGS** screen will be displayed. Select "**Connection**"
- 4 Where it says "**Select Router**", select "**SAT-FI**" from the drop-down list
- 5 Click on the **Settings** button ==> you will be returned to the **SETTINGS** screen
- 6 Click on the **Sat-Fi** button to return to the previous Sat-Fi screen

6 Test the connection

- 1 On the "Home" screen of the **Sat-Fi App**, press the "**Connection Control**" button
- 2 Press the button labeled "**Press here for connection state**"
- 3 The button will almost certainly change to say "**Connection is DOWN. Tap to connect**" and there will be a big red circle/dot
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- 6 On the phone, you will see the phone's display change to read "**Connecting... PPP Data #777**"