How to enter Activation code using Web UI

Because of using the smart embedded Linux operating system and SXBLUE intelligent cloud technology, SXBLUE PREMIER is allowed configuring and monitoring the status of itself in real-time on internal web UI. And the accessing way not only supports the WIFI connection, but also supports the USB connection to computer with the help of micro USB.

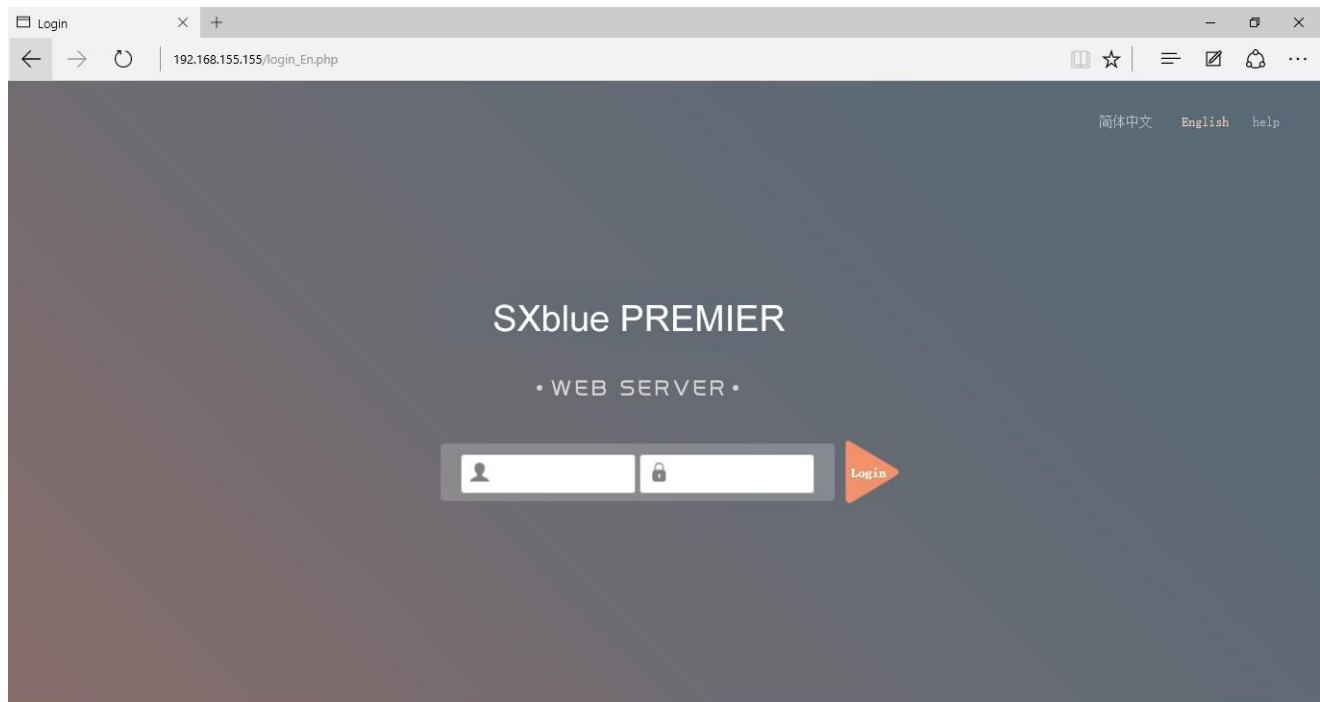## WIFI hotspot connection mode

First of all, the WIFI hotspot is default broadcasted by SXBLUE PREMIER, search the WIFI hotspot with the name of SXBLUE_xxxx using smartphone, tablet or laptop, then establish the WIFI connection and input the 10.1.1.1 IP into web browser, apply the username and password for login.

For example, search the WIFI hotspot broadcasted by a SXBLUE PREMIER receiver using laptop PC, choose the WIFI hotspot and click on connect button to establish the connection without password.

After that, run the web browser on computer and input the 10.1.1.1 IP IP into address bar, after a while, the system login interface is refreshed, then input *admin* as username and *admin* as password for login.

Web UI Main Interface

The main interface of Web UI of SXBLUE PREMIER contains the common used operation menu (left side) and the information window including detail information and settings (right side).

The table (next page) refer to the menu listed at the left side of main interface, focus to this table, you will grasp the main points of each item.

Some associated sub-items are contained under each main component, click on the icon or directly on the component to unfold the sub-items.

Ref	Component	Description
	Status	Positioning information, satellite tracking and others will be displayed in this page
	Configuration	It contains general operation on receiver, base configuration, antenna setting, satellite configuration, receiver control and system setting.
	Satellite Information	Display and control the satellites used or not
	Data Record	Configure the parameters for static mode and raw data download
	Data Transfer	Contains NTRIP configuration, TCP/IP configuration and data transfer with PC
	Network Config	Contains network parameters configuration, WIFI configuration and other functions
	Firmware Update	It is used to upgrade the firmware for receiver
	User Management	Add and manage the Web UI users
	Help	Offer solutions

To enter Activation code, **Configuration** Component require settings.

Configuration menu

Select the first sub-items: *General Config*

Under *Registration*

Enter the code (or copy and paste) at the *Code* item and press *Register* button.