

Aviation Weather & Traffic Receiver Kit Instructions

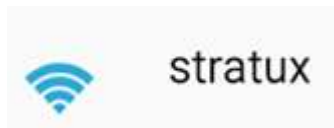


#1) Charge the battery.

#2) Connect the battery to the case.

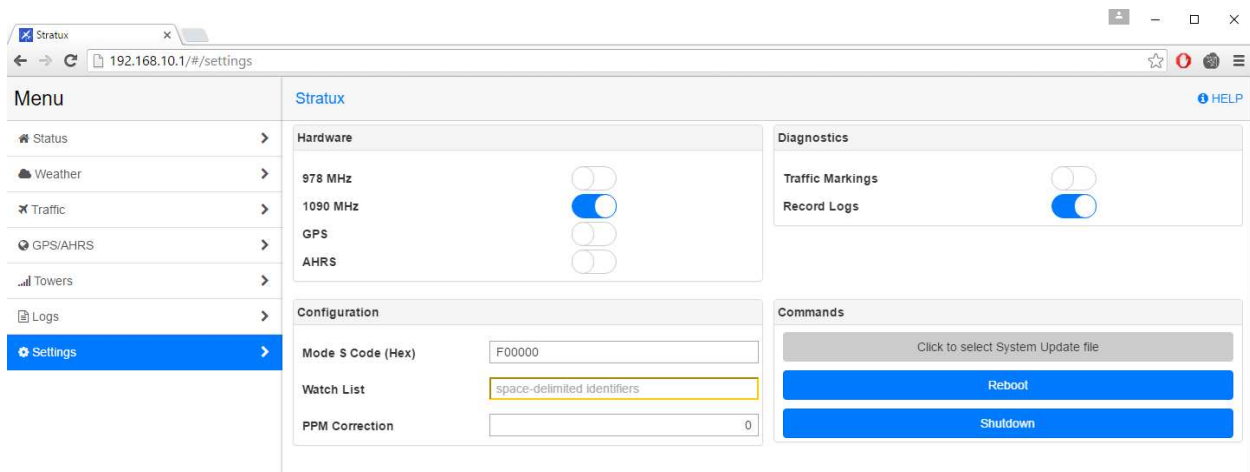
#3) Connect the antennas to the case.

#4) Use your iOS or Android device to connect to the "stratux" WiFi network.



#5) On your iOS or Android device open the web browser and go to <http://192.168.10.1> and you should see the page shown in the image below.

#6) Click on settings as shown in the image below, turn on both 978MHz and 1090MHz, also turn on the GPS.



#7) Place the antennas somewhere with a view of the open sky and then click on the Traffic tab. You should see plane data coming in. If you are located on the ground, then you will likely only see 1090MHz data. To see 978MHz data (traffic and weather) you need to be near a tower or flying.

The screenshot shows a web browser window with the URL `192.168.10.1/#/traffic`. The page title is "Stratux". On the left, a "Menu" sidebar has "Traffic" selected. The main content area shows a "Traffic" section with a "Connected" status. Below it is a table with the following data:

Flight	Speed	Altitude	Course	Location	P
N702W	175 KTS	9,650 1800	095°	34° 11' 18" -118° 37' 28"	-2
N360	--- KTS	13,600	---	34° 12' 58" -118° 36' 54"	-3
1802	340 KTS	12,625 11700	160°	34° 14' 20" -118° 50' 15"	-3

#8) Download and install one of the supported programs below.

Supported Programs:

- FlyQ EFB (Seattle Avionics) 2.1+ (iOS)
- Naviator (Android)
- AvNav 2.0.0+ (Android)
- ForeFlight 7.x (iOS)
- WingX (iOS, Android)
- Avare EFB (Android)
- FltPlan Go (Android)
- DroidEFB
- AerovieReports
- AvPlan EFB
- iFly GPS 9.4+
- DroidEFB 2.1.1