

## Connecting X-Plane and FlyQ EFB

***FlyQ EFB version 1.2.2 or higher supports X-Plane version 10.2 or higher.***

### To set up:

1. Ensure you are using the latest version of X-Plane (10.2 or greater required).
2. Ensure you have the latest version of FlyQ EFB installed on your iPad (1.2.2 or greater).
3. Make sure your iPad and the computer running X-Plane are on the same local area network (Wi-Fi for iPad / Wi-Fi or hardwired for PC).
4. Launch X-Plane on your computer.
  1. Select **Settings** then click **Net Connection** and then **iPhone/iPad**.
  2. Place a checkmark in the box for **Send AHRS and ADS-B data to Xavion**.
  3. Enter the IP address for your iPad (see below for locating your iPad's IP address).
  4. Leave the port set to 48002 (default).
5. Launch FlyQ EFB on your iPad.
  1. Tap the **Settings** icon at the top and swipe the list up so you can see the **Devices** section.
  2. Turn **X-Plane Mode** on. It may take a few moments for FlyQ EFB to recognize the change. Note: Since X-Plane mode uses the same connectivity as the SageTech Clarity ADS-B receivers, FlyQ EFB may display a message stating that a Clarity ADS-B receiver is connected. This is normal and can be disregarded.

### To determine the IP address of your iPad:

1. Go to iPad Settings.
2. Tap on Wi-Fi.
3. Tap the blue caret of the connected Wi-Fi to display the IP Address.

**Note:** There are two known issues in the current X-Plane / FlyQ EFB integration:

- 1) The connection successful message in FlyQ EFB states "*Clarity ADS-B device is connected*" rather than "*X-Plane is connected*". This message can be disregarded.
- 2) The position indicator on the map will not change from a blue dot to an aircraft icon even when X-Plane is 'flying.'

## What is X-Plane?

X-Plane 10 Global is a comprehensive and powerful flight simulator for personal computers, offering the most realistic flight model available on your computer. X-Plane is not a game, but an engineering tool that can be used to predict the flying qualities of fixed- and rotary-wing aircraft with incredible accuracy.

Because X-Plane predicts the performance and handling of almost any aircraft, it is a great tool for pilots to keep up their currency in a simulator that flies like the real plane, for engineers to predict how a new airplane will fly, and for aviation enthusiasts to explore the world of aircraft flight dynamics.

For more information on X-Plane, visit <http://www.x-plane.com>.