

SENDING DATA TO

All mobile mapping apps on the network

RECEIVING DATA FROM

No incoming data.

THIS MACHINE'S IP ADDRESSES

192.168.1.195
2a00:23c6:5d84:5100:c06c:3a4d:1417:8de1
fdaa:bbcc:ddee:0:c06c:3a4d:1417:8de1

Is your PC IP Address shown here?

Have you tried resetting your Network Configuration?

Reset Networking Configuration

This machine's role

Master

MULTIPLAYER

Add other simulators on your local network here to fly together. You can race, fly in formation, and more in this mode.

Add Multiplayer Machine

Transmissions per second

20

EXTERNAL VISUALS

Use this section to set other simulators on your local network to act as this machine's external visuals. Those other computers will then act as extensions of this machine's displays.

Each external visual can either have its view locked to this machine's (useful for linking together many computers to show the scenery), or its view can be independent of this machine (useful if you want to have one machine always display your instrument panel, for instance, even when your master machine is in an external view).

MACHINES WHOSE VIEW IS LOCKED TO OURS

Add External Visuals Machine (Locked View)

MACHINES WHOSE VIEW IS INDEPENDENT FROM OURS

Add External Visuals Machine (Independent View)

Transmissions per second

40

IPHONE, IPAD, and EXTERNAL APPS (1 connection)

XAVION OR FLYQ

Xavion and FlyQ can receive AHRS, GPS, and ADS-B data from X-Plane, allowing you to use those apps with your simulator as though you were sitting in a real cockpit.

Add Connection to Xavion or FlyQ

OTHER MAPPING APPS

Done

MACHINES WHOSE VIEW IS INDEPENDENT FROM OURS

Add External Visuals Machine (Independent View)

Transmissions per second

iPHONE, iPad, and EXTERNAL APPS (1 connection)

XAVION OR FLYQ

Xavion and FlyQ can receive AHRS, GPS, and ADS-B data from X-Plane, allowing you to use those apps with your simulator as though you were sitting in a real cockpit.

Add Connection to Xavion or FlyQ

OTHER MAPPING APPS

A variety of other mapping apps can receive AHRS data from X-Plane, allowing you to use them with your simulator as though you were sitting in a real cockpit.

Supported apps include ForeFlight, Garmin Pilot, FltPlan Go, & many more. [See an up-to-date list online](#)

- Broadcast to all mapping apps on the network
- Transmit to a single mapping app

X-PLANE CONTROL PAD

X-Plane Control Pad is a free iPhone & iPad app from the creators of X-Plane which serves as a professional-level Instructor Operating Station controlling your desktop copy of X-Plane.

- Use Control Pad as an IOS

UDP PORTS

Port we receive on
Port we receive on (legacy)
Port we send from (legacy)

Reset UDP Ports

Reset Networking Configuration

Done

If you click on 'See up-to-date list online', does your web browser open?

Are your UDP Ports configured correctly?