

Before establishing connection: prerequisites

- Bandwidth: Launch a bandwidth test, for example <http://www.speedtest.net/fr/>.

Now, the best Upload will be the Master.

Some parameters must be identical on both sides (Master & Slave):

- AIRAC
- Flight plan in Output/FMS plans, if you want to use a prefilled flight plan.
- “Runway follows the terrain” should be the same “ON” or “OFF”
- Mesh
- Sceneries
- Same location (gate or runway)
- Same state (Cold and Dark or engines running)
- Do not blind any axis for the spoilers. Mouse or buttons only:
sim/flight_controls/speed_brakes_down_one
sim/flight_controls/speed_brakes_up_one

Same for the pitch trim:
sim/flight_controls/pitch_trim_down
sim/flight_controls/pitch_trim_up
- Same BetterPushback release.
- Same xciva.
- Install Python 2.7 and Python Interface:

<https://forums.x-plane.org/index.php?/files/file/15881-ground-services-noaa-weather-windows-net-installer/> (Win only).

Install Civa helper (Thank to yoyoz)

<https://forums.x-plane.org/index.php?/files/file/24566-civa-helper-plugin/>

