Untitled Space Craft
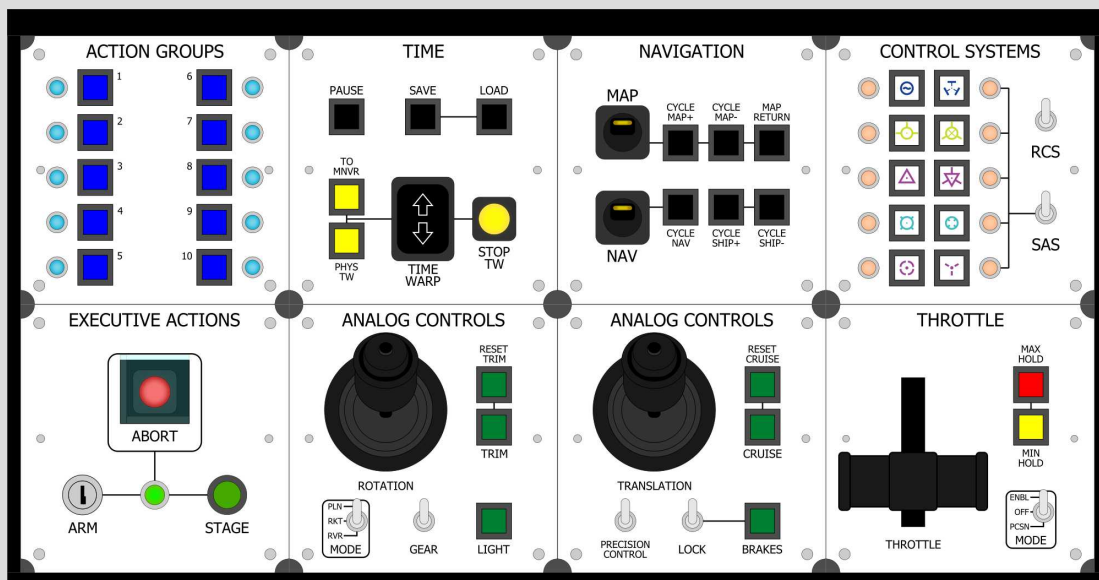
KSP2 Installation Guide
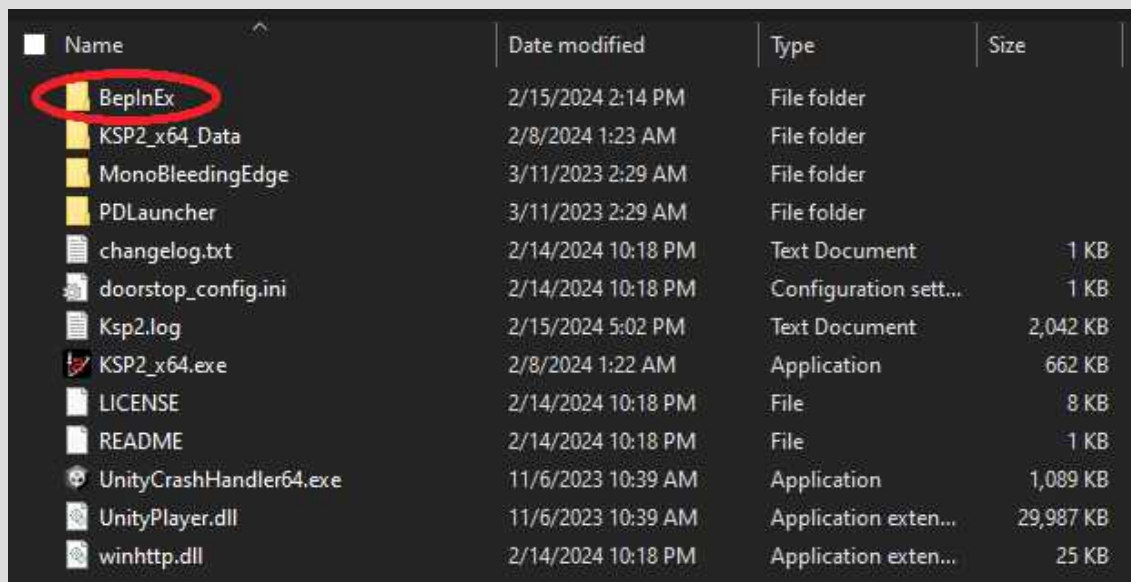
1. Make a backup of your KSP2 directory.

2. Download UITK for KSP2.
https://spacedock.info/mod/3363/UITK%20for%20KSP%202

Extract it and then take the folder named BepInEx and drop it into your KSP2 main directory.

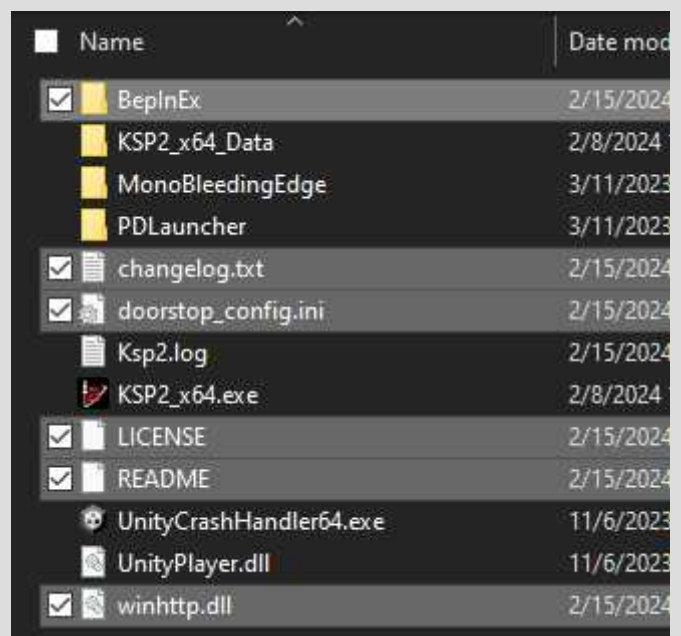3. Download Spacewarp + BepInEx for KSP2.
https://spacedock.info/mod/3277/Space%20Warp%20+%20BepInEx

Extract it and drop the entire contents of the folder into your KSP2 root directory. If prompted, click "Replace Files in Destination".

4. Download the latest version of Kerbal Simpit for KSP2.
https://github.com/Simpit-team/KerbalSimpit-KSP2/tree/develop/release
Download the most recent .zip file and extract it. Take the Simpit folder
from inside that extracted folder and drop it into ./BepInEx/plugins.

Name	Last commit message	Last commit date
..		
KerbalSimpitKSP2_v0.2.1.zip	v0.2.1	15 hours ago
Simpit_v0.1.0.zip	v0.1.0	last month

steamapps > common > Kerbal Space Program 2 > BepInEx > plugins >

Name	Date modified	Type
ConfigurationManager	1/2/2024 1:04 AM	File folder
☑ KerbalSimpitKSP2	2/15/2024 2:13 PM	File folder
SpaceWarp	2/14/2024 9:46 PM	File folder
UitkForKsp2	1/2/2024 1:04 AM	File folder

5. Locate the COM port that the controller connects to. For Windows 10
and 11, you may use the Start menu to search for "Device Manager". In
the Device Manager, click "View" and select "Show Hidden Devices."
Then locate "Ports (COM & LPT)" and make note of the listed ports. Plug
in the controller to USB and note the new port that appears in the list.
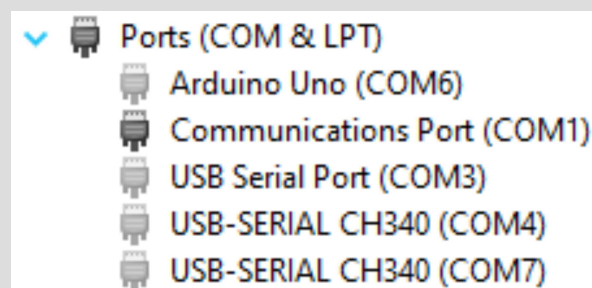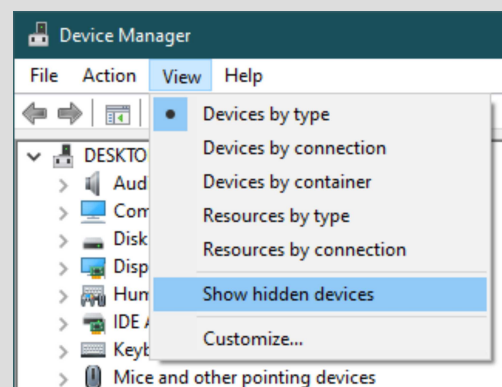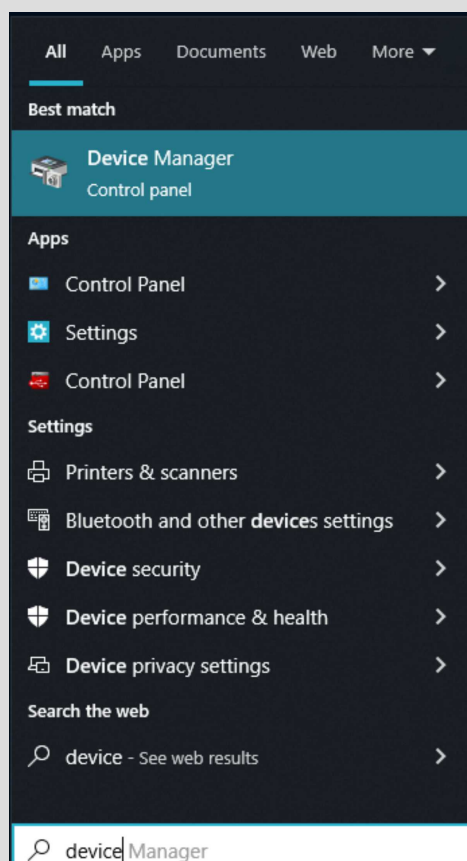
6. Boot up KSP2 and go into the settings menu. Click "Mods" on the left and scroll down to Simpit. In this menu you can input your COM port, such as COM15 in the image. You can also specify the number of serial ports here if you are running more than one container/hub.
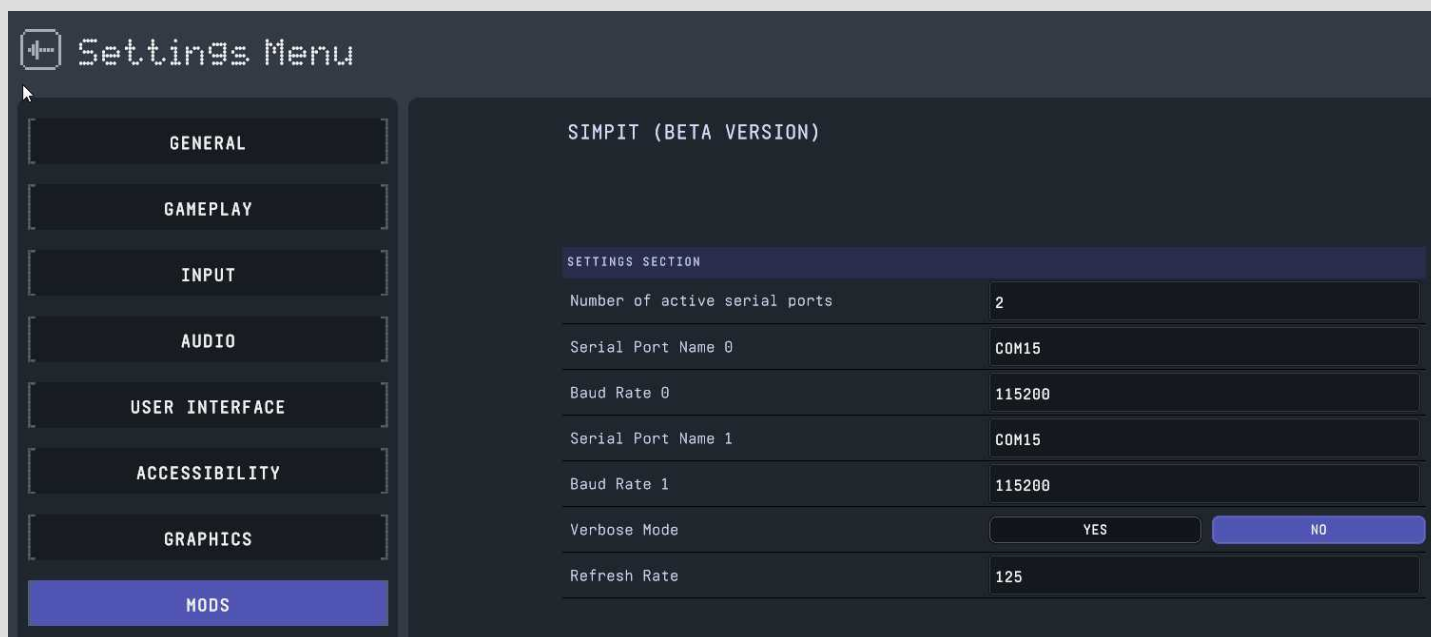
7. Plug in your controller (USB first, then power) and enter a saved game. Click the 3x3 dot grid button near the bottom right and select Simpit. After clicking "Open Ports" your controller should connect and you should be all set to play! If you have connection issues, you may just need to close it, unplug the power cable, plug it in again, and open the port once more.