

Preparing your Arduino Mega or ProMicro for use with KAP140 LCD

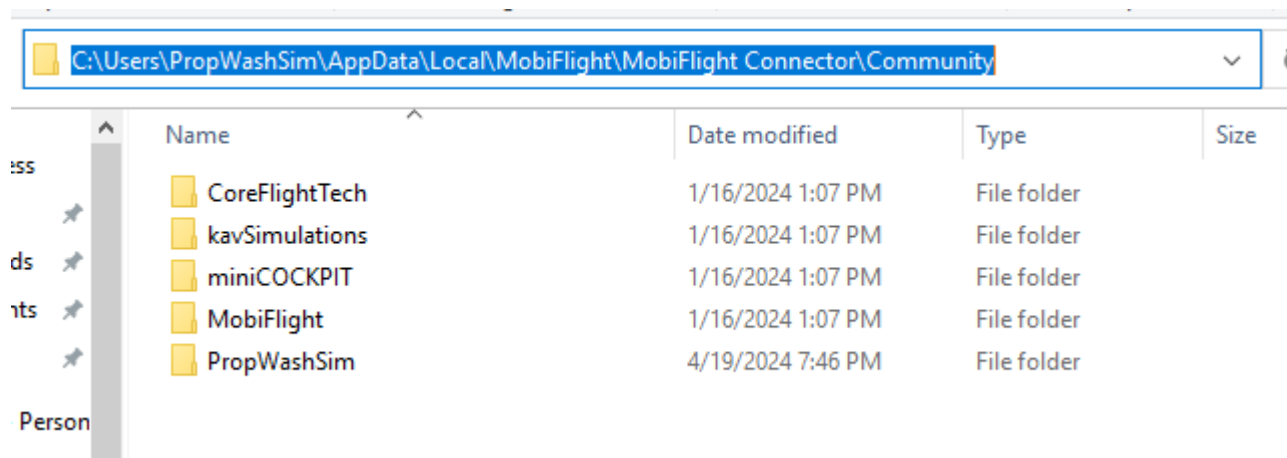
Download Mobiflight from mobiflight.com

Download the KAP140 mobiflight software/firmware from <https://www.propwashsim.com/downloads>

The zipped file “propwashsim.zip” must be extracted (unzipped) and put in the Mobiflight community folder.

This folder can be found here:

C:\Users\”*your username here*”\AppData\Local\MobiFlight\MobiFlight Connector\Community

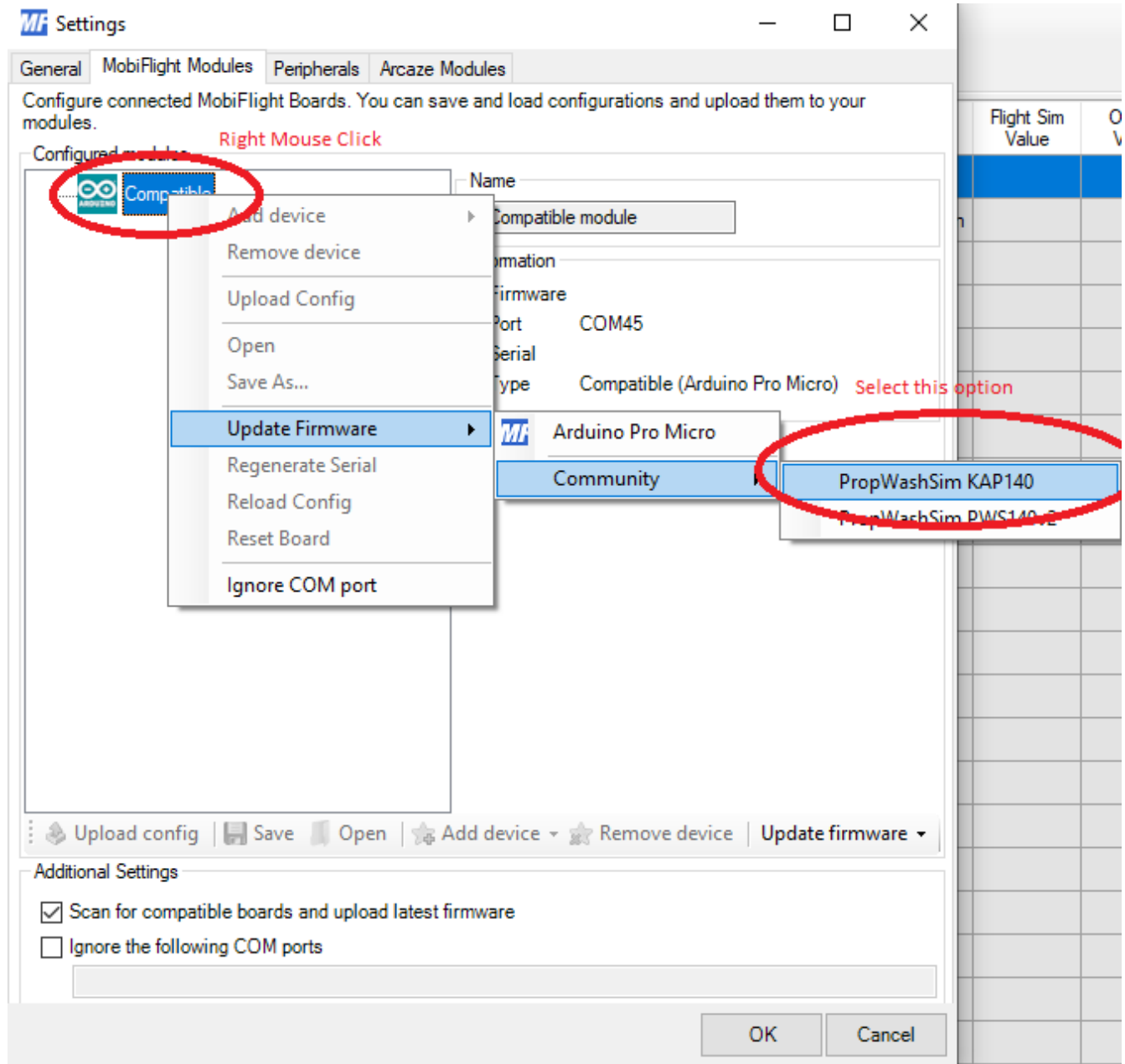


Start Mobiflight after you have added PropWashSim folder. If it is already running, shut it down and restart it.

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Step 1: Right Click the Arduino

Follow through Update Firmware/Community/PropWashSim KAP140



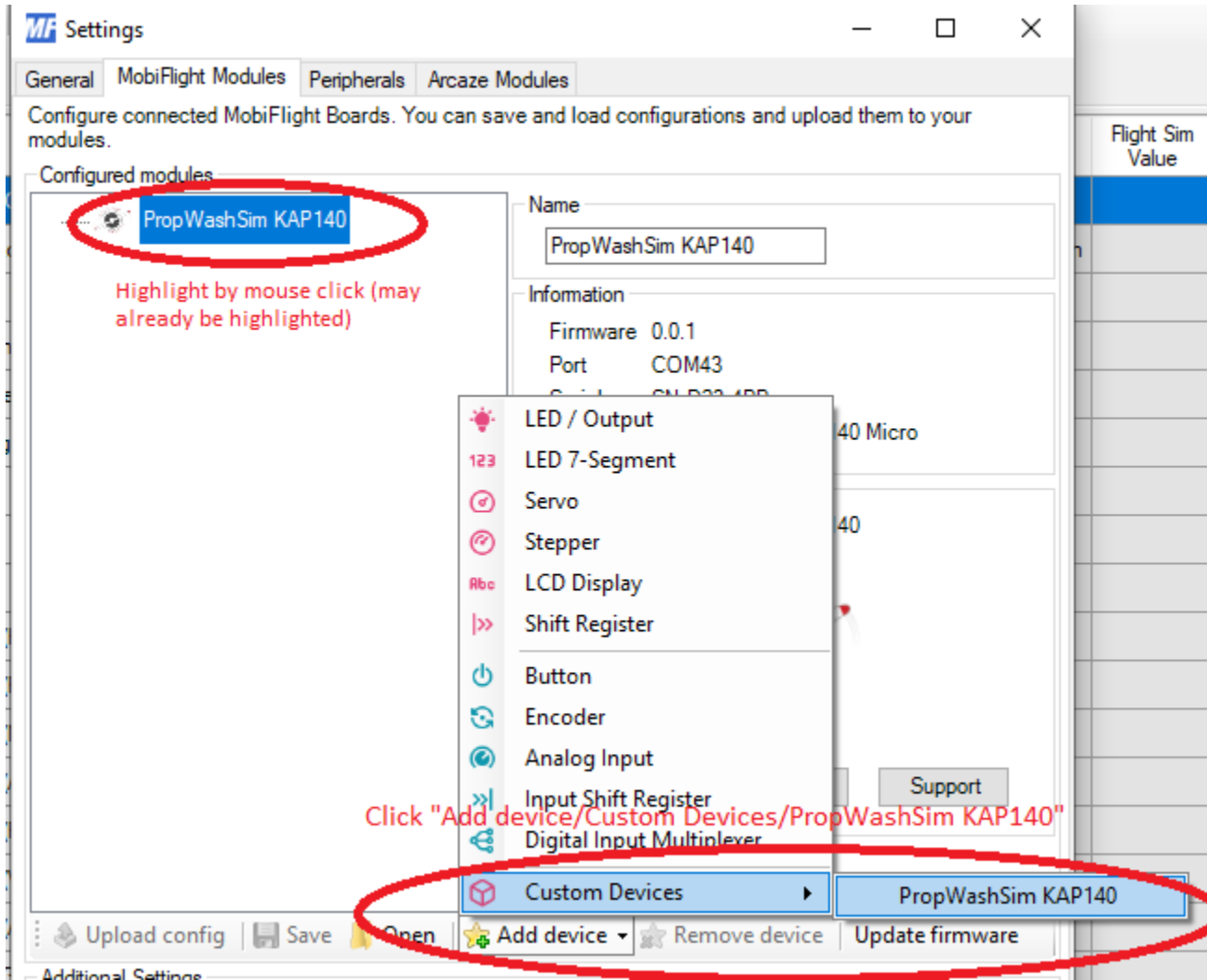
After Selecting “PropWashSim KAP140, it will update the firmware. Allow this to finish.

After the firmware updates:

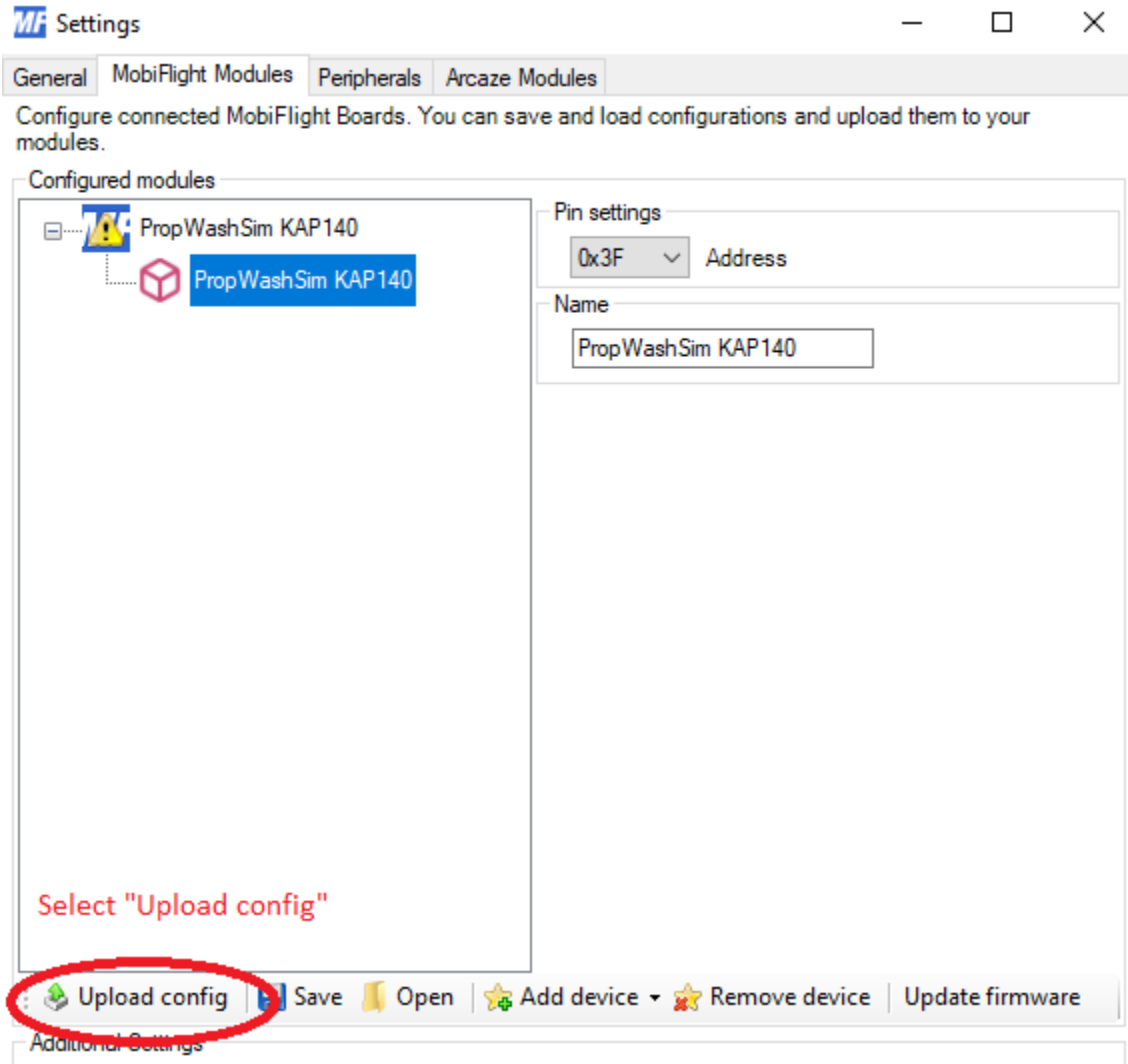
Step 2: Highlight the PropWashSim KAP140

Step 3: Click “Add device”

Step 4: Select “Custom Devices” and “PropWashSim KAP140”



Step 5: Select “Upload config”
Click OK to update



Step 6: Click “Update firmware”

You can now close the MF Settings screen and begin working with your Mobiflight Output configs.

We have included a file (kap140.mcc). You can open and run this file. We have created this file to run with MSFS for you to see the output. Works best with the basic Cessna 172 included.