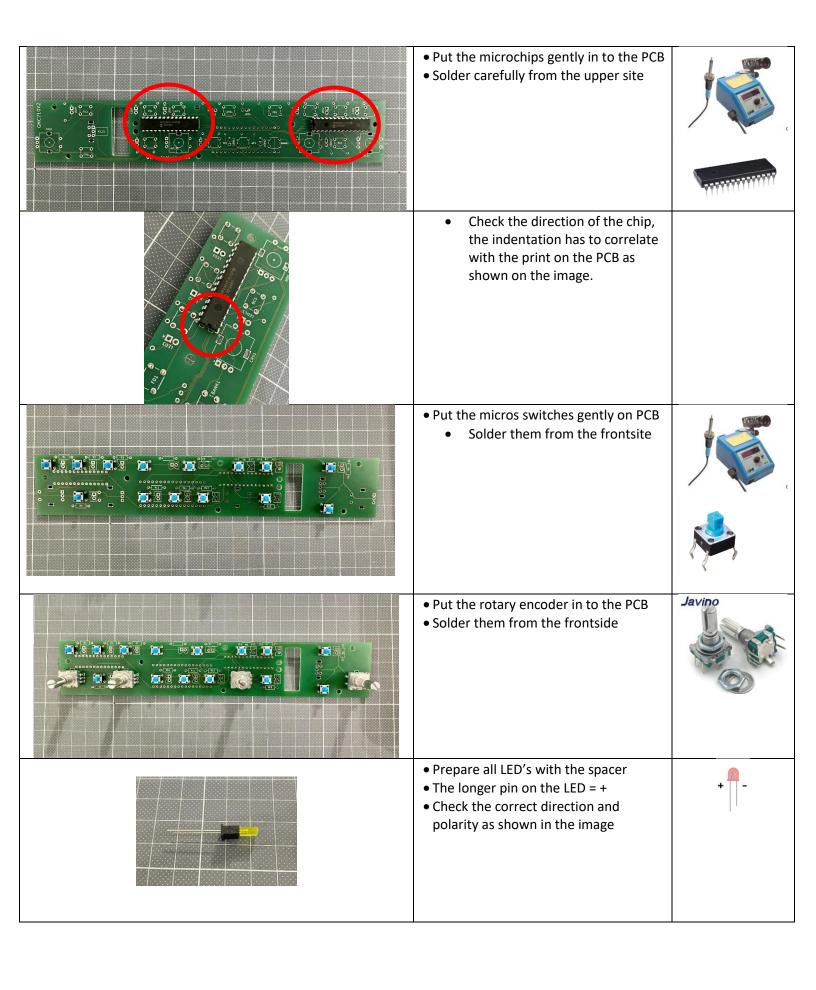
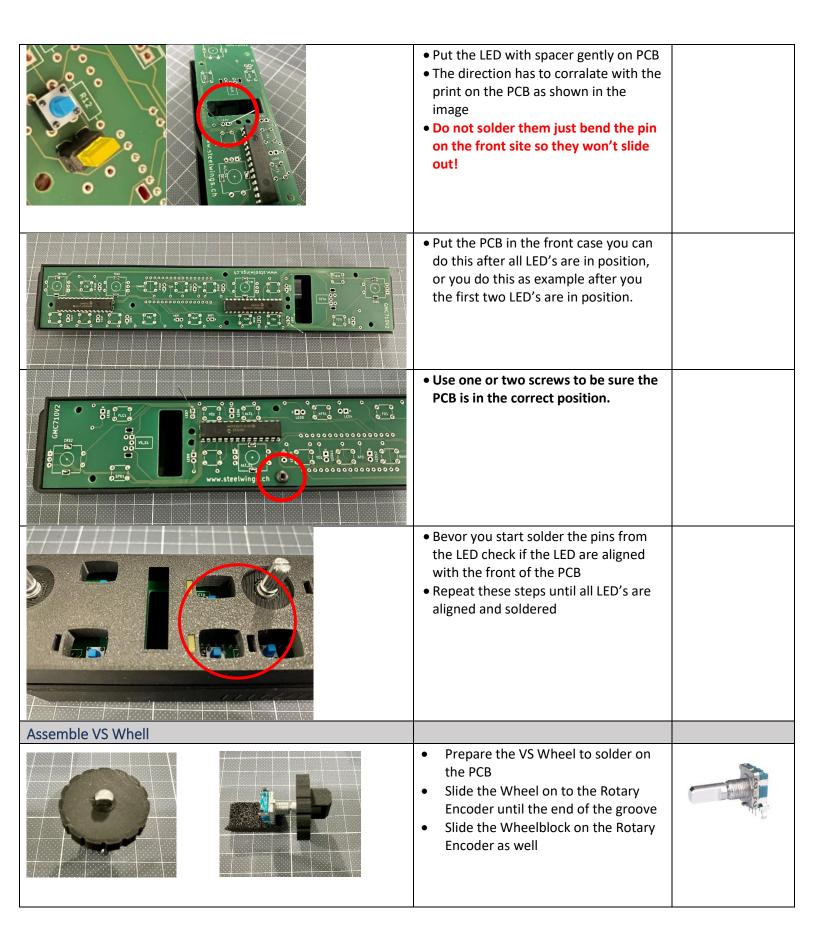
Instruction manual for building your own GMC 710 for Flight Simulators Version 0.1

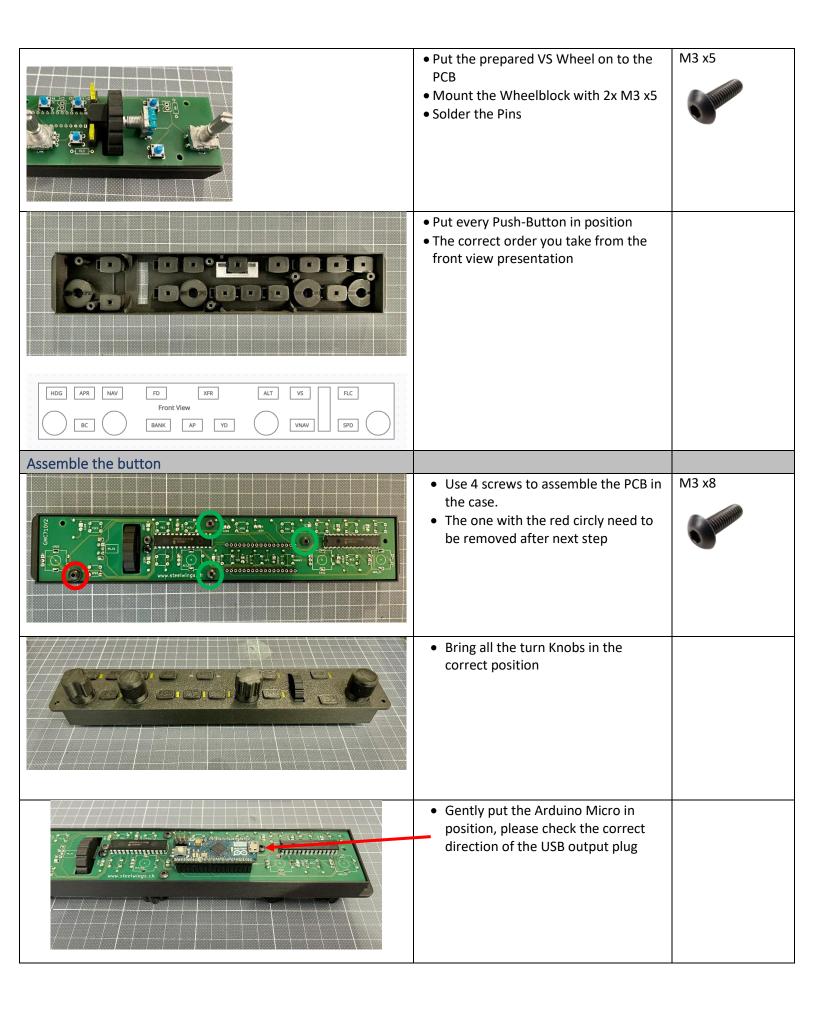
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Tools 3D Printing of all parts **Tips & Tricks** Use a cheap hairspray to getting the better stuck on the print bet. The big parts like front panel and bridge don't need any skirt. Better result and less cleaning after the print has been finished. Preparing front panel Prepare the front panel with a M3 screw M3 screw tap tap. Prepare with M3 screw tap Be careful do not break through the front panel To fit the arrow glas in to the front-panel use very little glue. **Preparing PCB** MCP20S17







	Finally plug the USB cable in to the Arduino Plug a close an assemble the back cover with 2 screws.	
Step 2		
Install the Client on your Windows System		
https://github.com/Steelwings- Production/GMC710V2_WindowsClient/releases/tag/v1.0		