

## Reinstalling the SPIKE Hub firmware compatible with the SPIKE Legacy App.

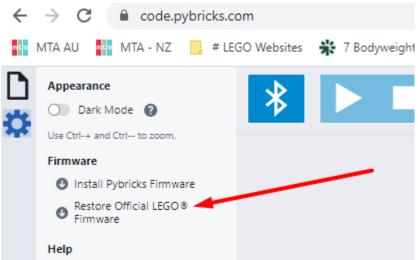
For those using ChromeBooks or MacOS laptops go to:

https://spikelegacy.legoeducation.com/hubdowngrade/#step-1

## For Windows users go to:

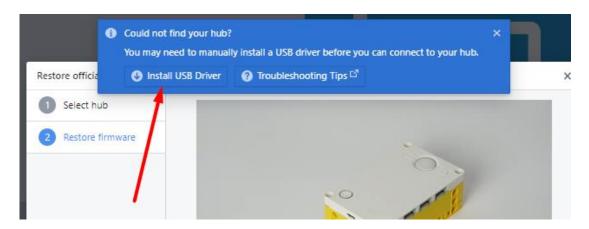
Step 1) Go to: <a href="https://code.pybricks.com/">https://code.pybricks.com/</a>

Step 2) Click "Restore Official LEGO Firmware"



- Step 3) Then select the SPIKE Prime Hub
- Step 4) Make sure the Hub is TURNED OFF
- Step 5) With the Hub turned off, press and simultaneously hold the Bluetooth button on the hub while connecting the USB cable.
- Step 6) Wait for the Bluetooth light to start blinking pink-green-blue-off.
- Step 7) Release the Bluetooth button.
- Step 8) Scroll down and click the Restore button below.
- Step 9) A pop-up dialog box will appear, asking you to select the "LEGO Technic Large Hub in DFU Mode" and click Connect.
- Step 10) NOTE: Your Hub will not be available to select, yet.

Step 11) INSTEAD, click 'Cancel' and, as per the image below, a new dialogue box will appear up the top. Select, "Install USB Driver".



Step 12) Then follow the very clear instructions to reinstall the USB driver and this will allow you to reinstall the Official LEGO Firmware (as per the instructions in Step 8). You will then likely need to update the firmware again to match whichever version of the legacy SPIKE Prime App to which you connect.