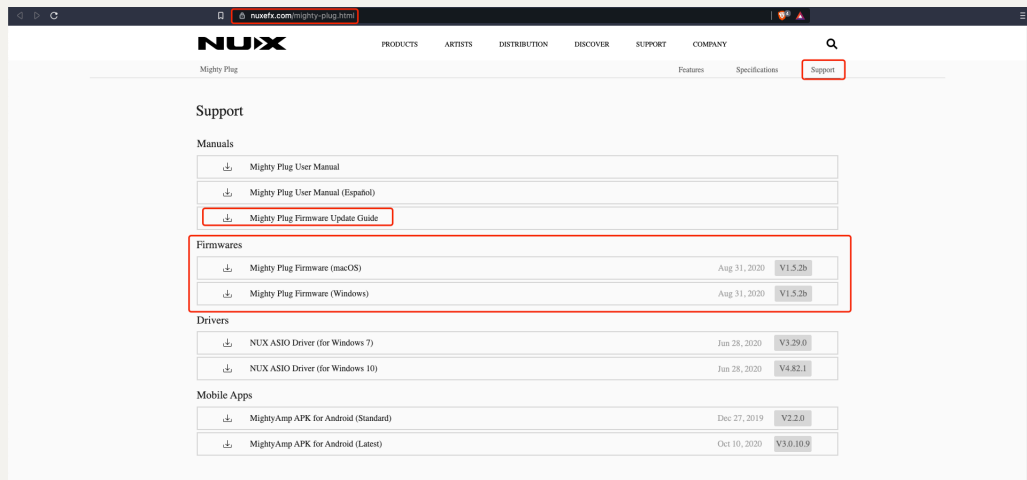
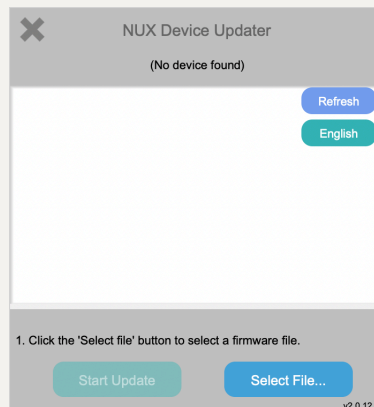


NUX Mighty Plug Firmware Update Guide

1. Download the firmware from the support section/tap of the NUX Mighty Plug(MP-2) product page. Unzip the file to a directory of your choice.



2. Connect the NUX Mighty Plug(MP-2) to your computer using a **quality data/sync cable** ¹, and run the "NUX Device Updater" ² from the directory of your choice.

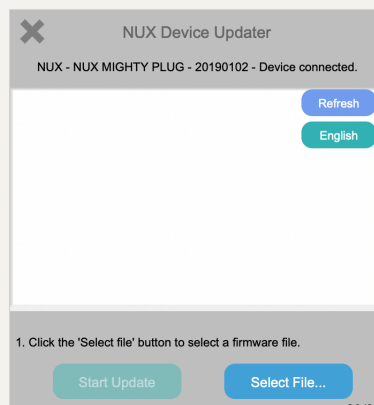


3. Enter DFU mode

3.1 Press and hold down the **Adjust Button** on top of the unit.

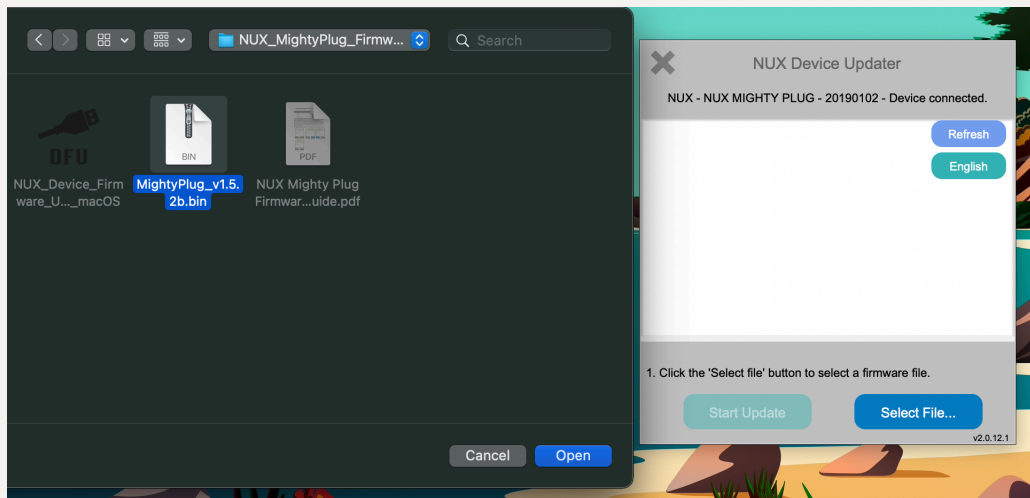
3.2 Power on the device by pressing the **Power Button** on the side of the unit.

3.3 Release the **Adjust Button** until you see "Device connected"(This should only take roughly 3-5 seconds.).

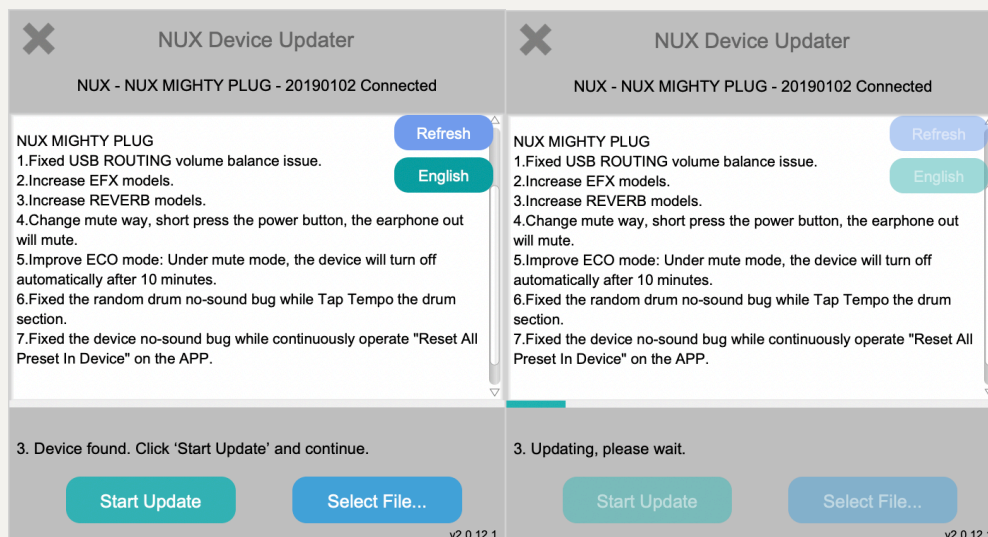


4. Update the firmware

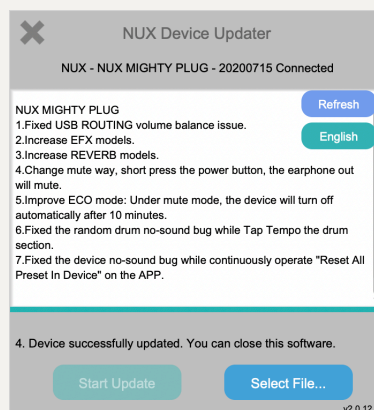
4.1 Click "Select File" button to choose the firmware(.bin file) and then click "Start Update" button to proceed.



4.2 Do NOT disconnect or power off the the device until the "NUX Device Updater" displays "Device successfully updated."



5. Close the "NUX Device Updater", and restart the NUX Mighty Plug.³



1. Not all micro-USB cables can be used for this job, for more info on this topic, please visit <https://www.dignited.com/50330/usb-d-ata-cable-vs-usb-charging-cable/> ↩

2. Mac User: The "NIX Device Updater" is a 3rd party app, if you failed to open it for the first time. You'll have to change the Security & Privacy settings. For more info on this topic, please check: <https://support.apple.com/en-ph/HT202491> or <https://www.macworld.co.uk/how-to/mac-software/mac-app-unidentified-developer-3669596/>. ↩

3. If you have any problem, please feel free to contact us by email. info@cherubtechnology.com ↩