

NUX NTK-37/49/61 Firmware Update Guide

To ensure successful firmware update for your NTK-37/49/61, please strictly follow the steps in this guide:

1. Download the latest firmware

- Visit the NTK-37/49/61 page on the NUX website, and download the firmware according to your operating system (Windows or MacOS).
- Unzip the downloaded file, in which you can find the NUX Firmware Update Tool (“NUX Device Updater.exe” for Windows, “NUX Device Updater 2.2.1.dmg” for MacOS) and the firmware itself (.bin file).

2. Connect the NTK-37/49/61 and activate the firmware update mode

- Use a USB-MIDI cable, connect one end to the USB port on the right side of NTK-37/49/61 and the other end to your computer.

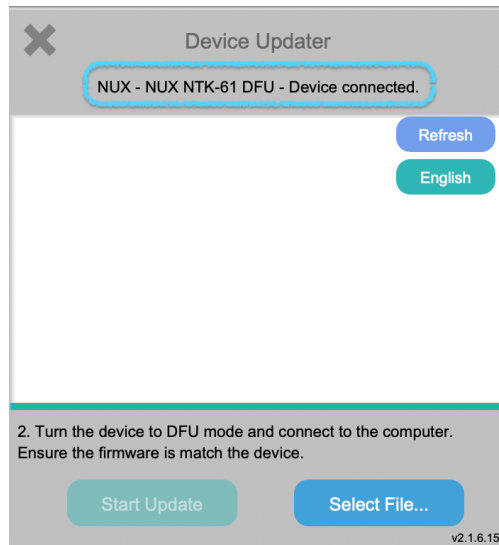


- Press and hold the “LOOP”, “WRITE”, and “SHIFT” buttons while turning on the POWER switch, until “Device Firmware Update” appears on the screen.

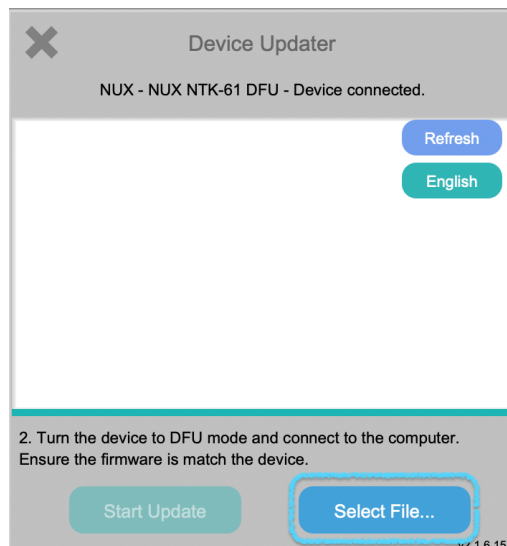


3. Update firmware

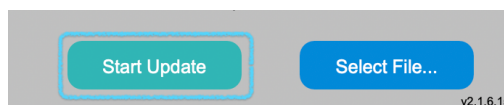
- Run the Updater (“NUX Device Updater.exe” for Windows, “NUX Device Updater 2.2.1.dmg” for MacOS) on your computer.
- Below the updater name, it will show “NUX - NUX NTK-61 DFU - Device connected”, which means the NTK-37/49/61 has been connected successfully.



- Click “Select File...” and select the firmware (.bin file).



- Click “Start Update” and wait until the status bar shows 100%. **DO NOT** unplug the USB cable or the power supply during the process.



4. Complete the firmware update

- After the update is complete, you can turn off the device by pressing the power button, then press the power button to turn it on again.
- Now the firmware has been updated successfully.