

2.4 Firmware Upgrade via a USB disk

Important: *This article is applicable to NovoDisplay series, model name as DK433, DK553, DK653, DK753, DK863.*

Follow these steps to re-flash your NovoDisplay with a clean installation.

Step-by-step instructions:

- The upgrade package is stored in a folder called “**AMLT972**”. When you receive the firmware upgrade package, typically you need to unzip it first and then copy the two files “aml_sdc_burn.ini” and “aml_upgrade_package.img” to the root of a USB disk. You should see the following files on the USB disk.



Name	Date modified	Type	Size
aml_sdc_burn	2022/10/18 上午 04:...	明細設定	1 KB
aml_upgrade_package	2022/11/22 上午 07:...	光碟映像檔	1,547,778 KB

- Power down NovoDisplay.
- Insert the USB disk into the USB2.0 port at the back/side panel of NovoDisplay.
- Press POWER button until the LED flashes red and blue quickly, indicating the upgrade process is started. Please do NOT remove the USB disk during this process.
- A progress bar is shown to display the completion percentage. Once it gets to 100%, unplug the USB disk and then manually restart NovoDisplay. During this first-time boot-up, it will take a bit longer to perform some additional post-processing.

