

Firmware Update with a microSD Card (for NovoConnect and NovoDS series)

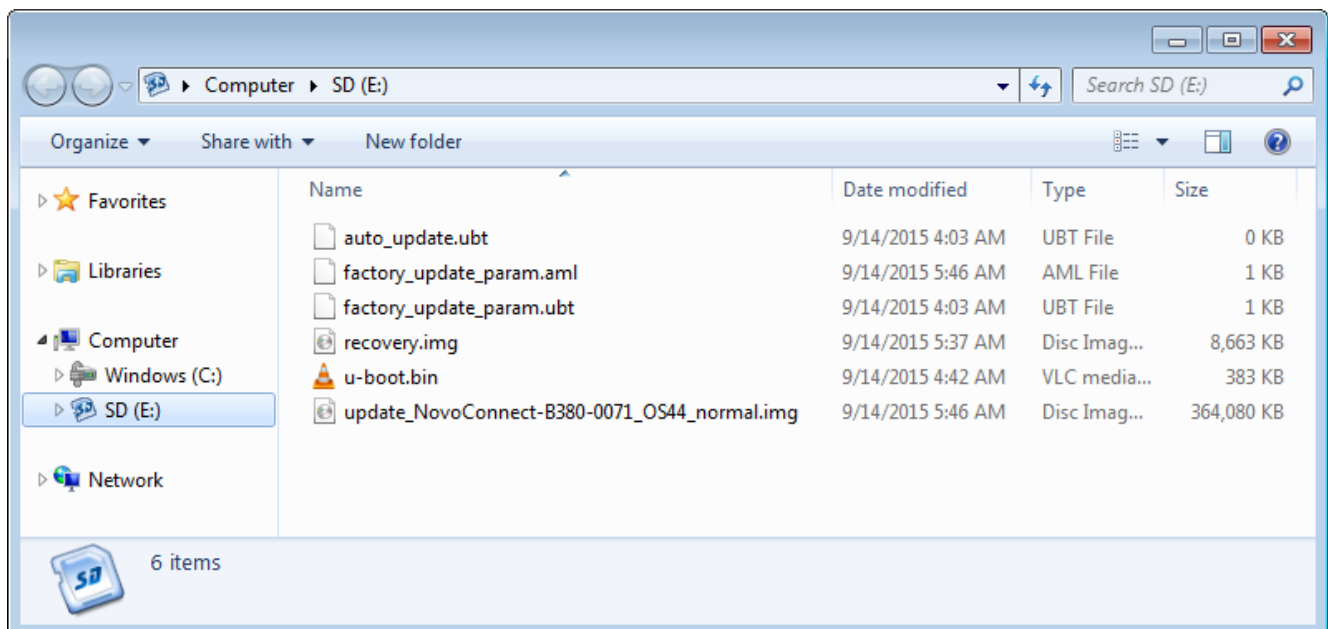
Important: *This article is applicable to the following Novo products:*

- ***NovoCast, NovoConnectPro and NovoEnterprise***
- ***NovoConnect NC-X300***
- ***NovoDS mini, NovoDS and NovoDS 4K***

*For the sake of simplicity, we use **NovoConnectPro** as an example in the following descriptions.*

Please use an 8~32GB (SDHC)micro-SD card during this process.

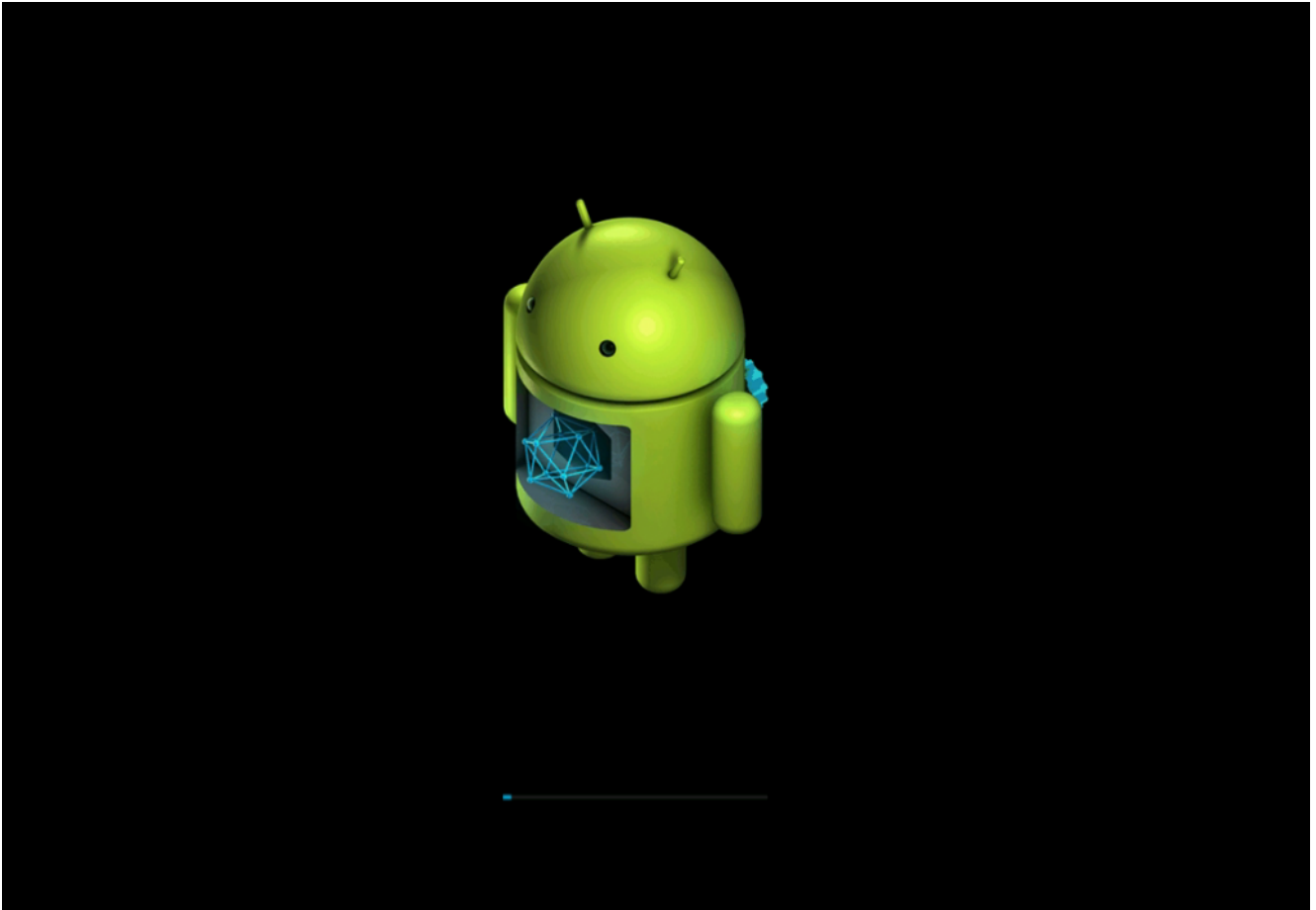
Step 1. Copy the upgrade files to a Micro SD card. You should see the following file/folder organization.



Folder Structure – Firmware Update for NovoPro and NovoDS

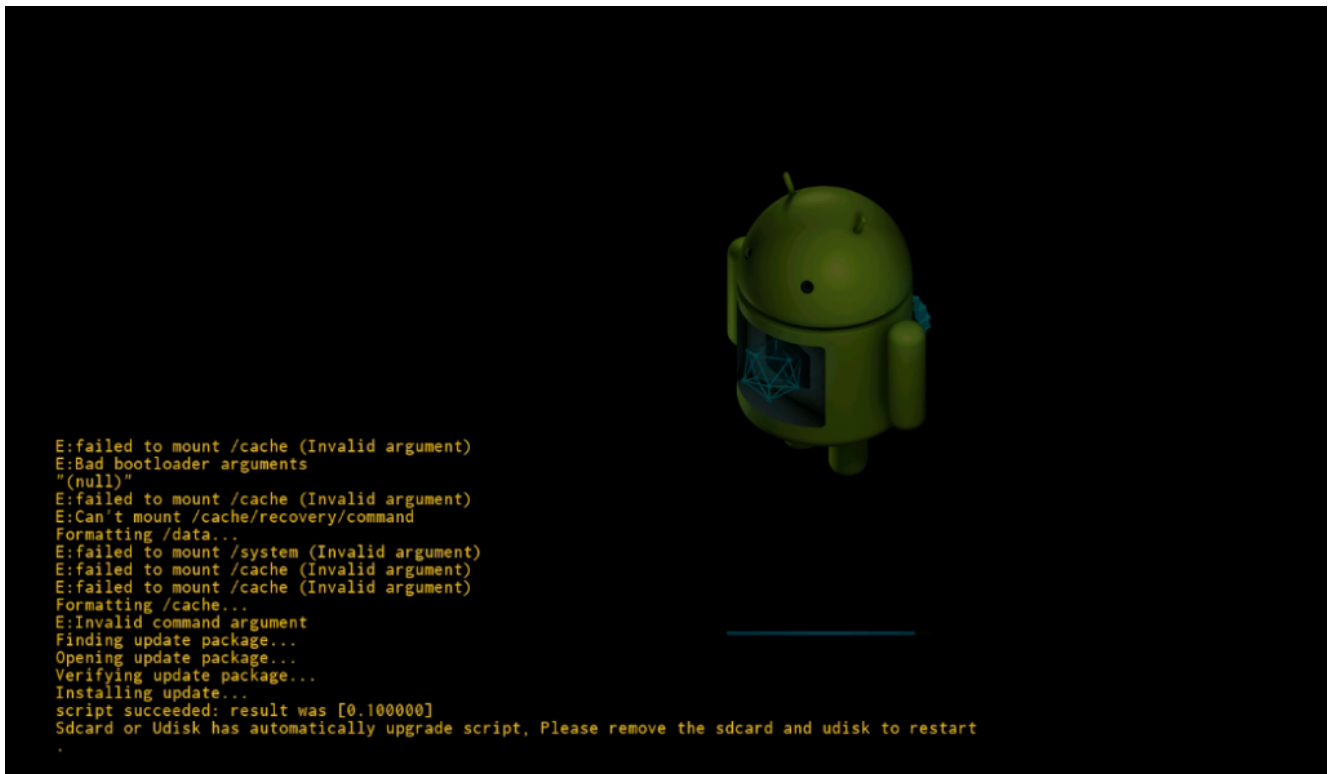
Step 2. Insert the Micro SD card to NovoPRO or NovoDS. Then reset (or cycle the power of) the device. After it boots up, you will see the following screen, indicating firmware upgrade

is in progress.



Firmware Update Started – NovoPro & NovoDS

Step 3. After a minute or two, the upgrade process is done. You should see the following screen. Remove the Micro SD card and the device will reboot by itself.



Firmware Update Completed – NovoPro & NovoDS

This first reboot after the firmware upgrade takes longer than usual (roughly 2 minutes) as it takes the extra time to finalize the new firmware. At the end of this reboot, you should be able to see the NovoPRO or NovoDS' home-screen.