IIInstalling firmware, who installs my MOD for the first time.

REQUIREMENTS TO THE DEVICE:

1. The presence of a slot for an SD card that has support for booting from bootable SD cards.

2. The ability of the equipment to access the "recovery" mode (i.e., by manipulating the hardware buttons)

My entry into the "Recovery" mode - press and hold the power button (or RESET or BACK button) until the buttons start flashing. Release the power button (or RESET or BACK button) and immediately briefly press this button again.

Before installing the firmware, try to enter the recovery using the hardware buttons and move to the menu (briefly press the power button (or RESET or BACK button). Apply - long press the power button (or RESET or BACK button) !!!
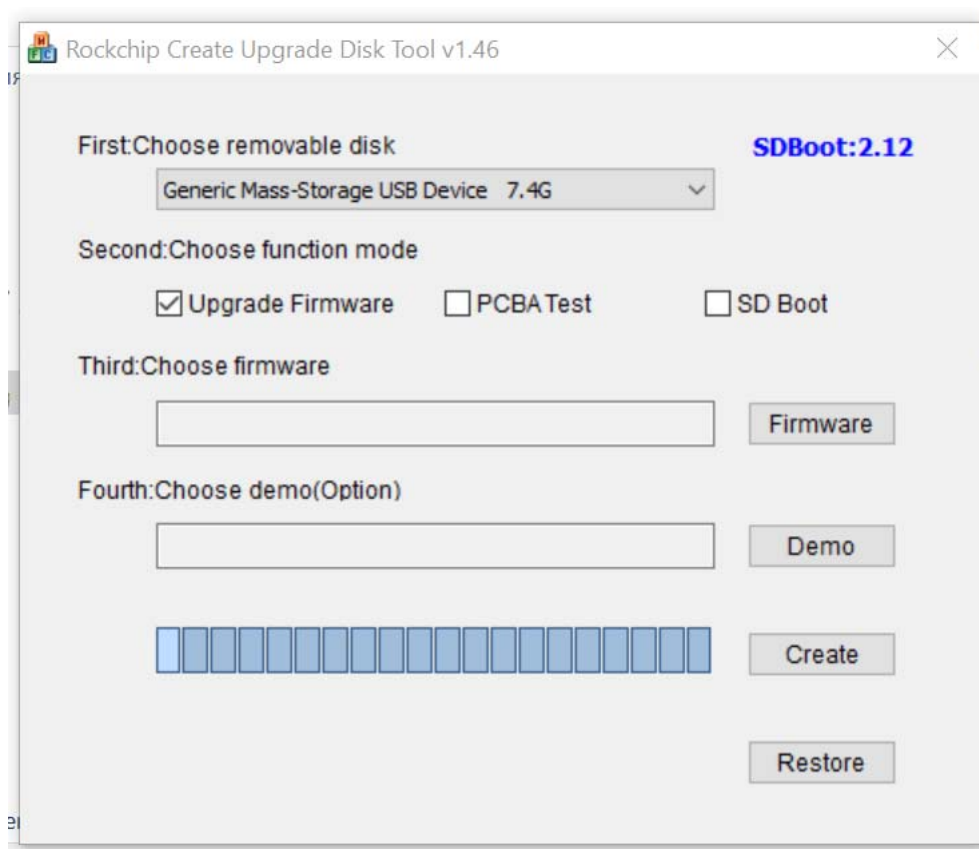
Download the update_Malay_Mod_v_3.0_Oreo_8_0.rar archive

It contains 2 archives, to create a CreateSD.rarboot map and the second archive is the update.zip firmware itself.

1. Create a bootable CD card.

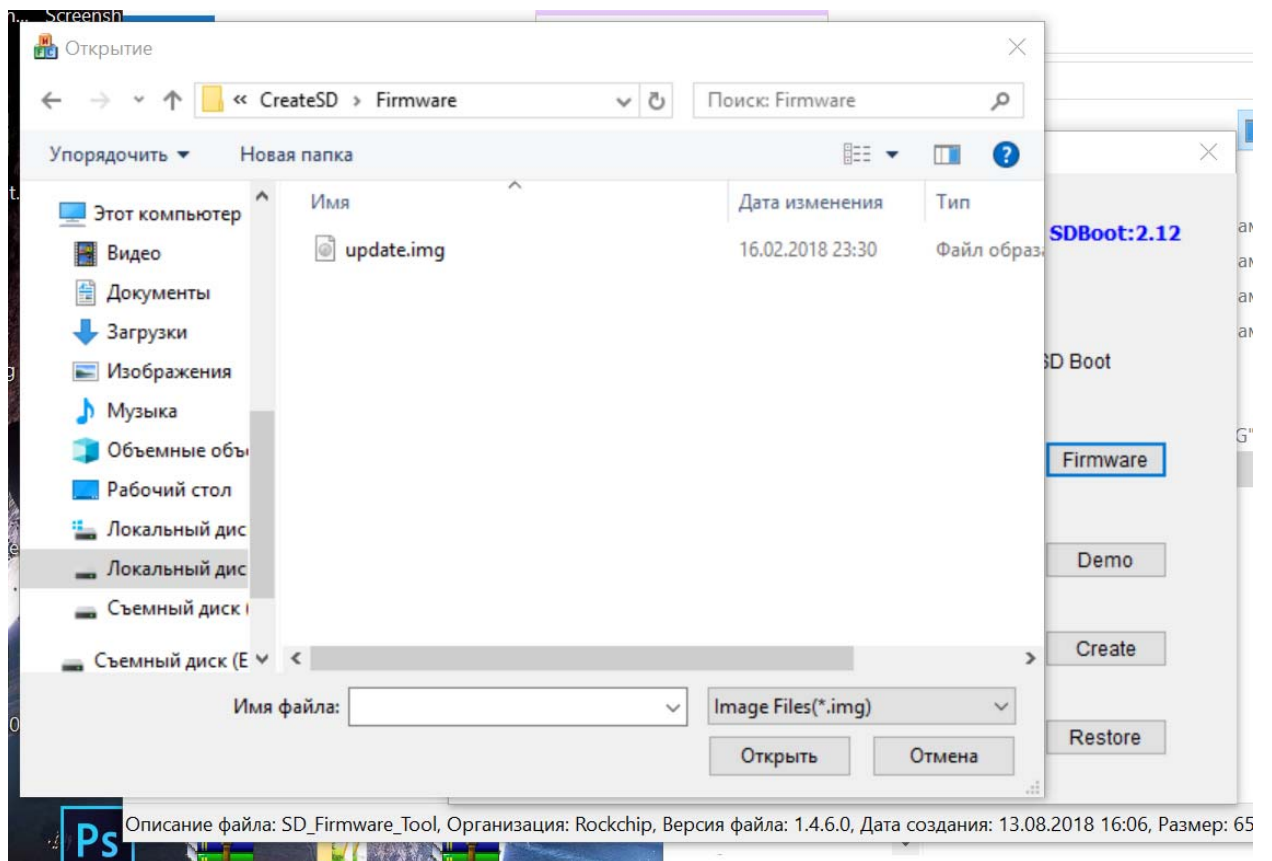Unzip the archive CreateSD.rar, for example, to the root of the C drive:

You have a folder CreateSD there, go into it, insert the SD card into the card reader (it must be formatted in FAT32)
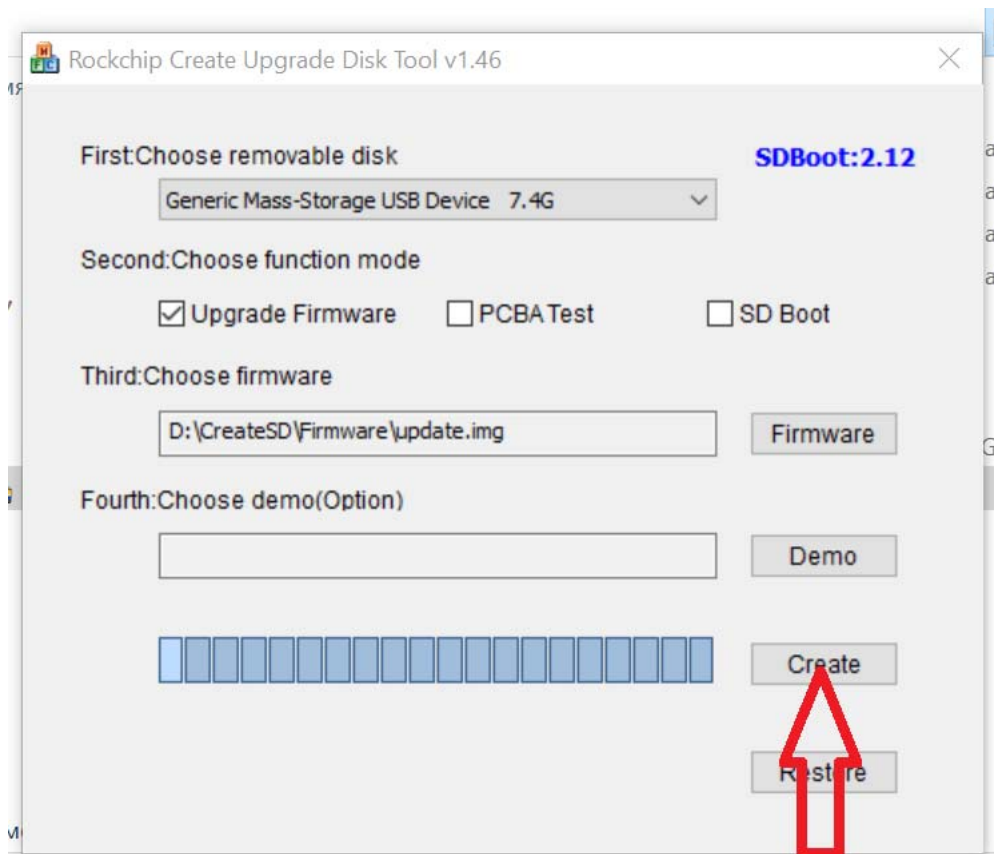
And run the program SD_Firmware_Tool.exe.

We select our boot SD card there and click on Firmware.

And we go along the path C:\CreateSD\Firmware and select the file update.img.

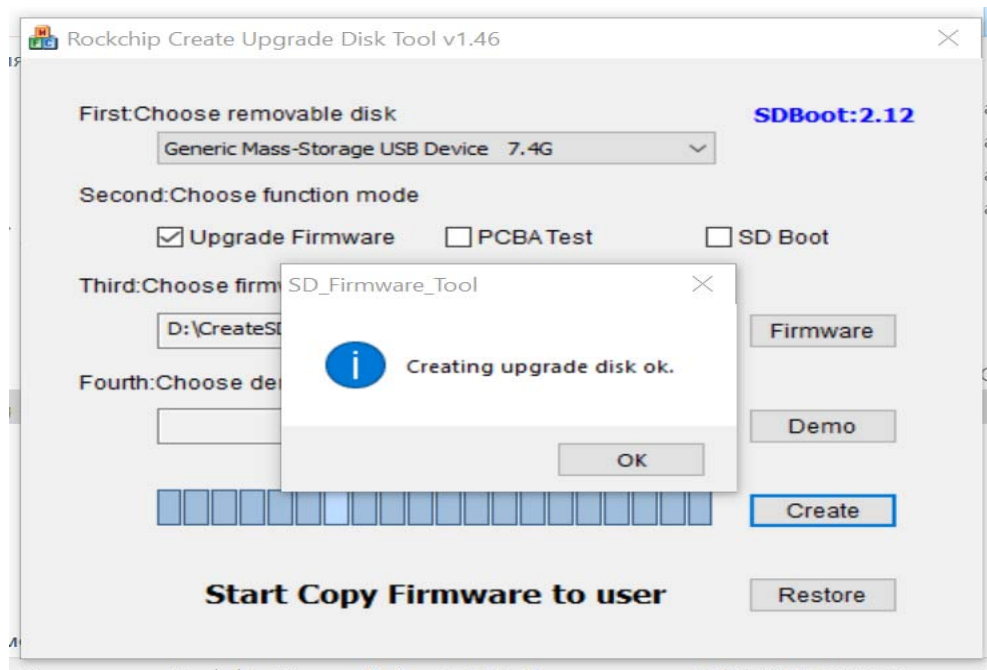**PushthebuttonCreate.**

Formatting of the SD card and copying firmware files to it begins.

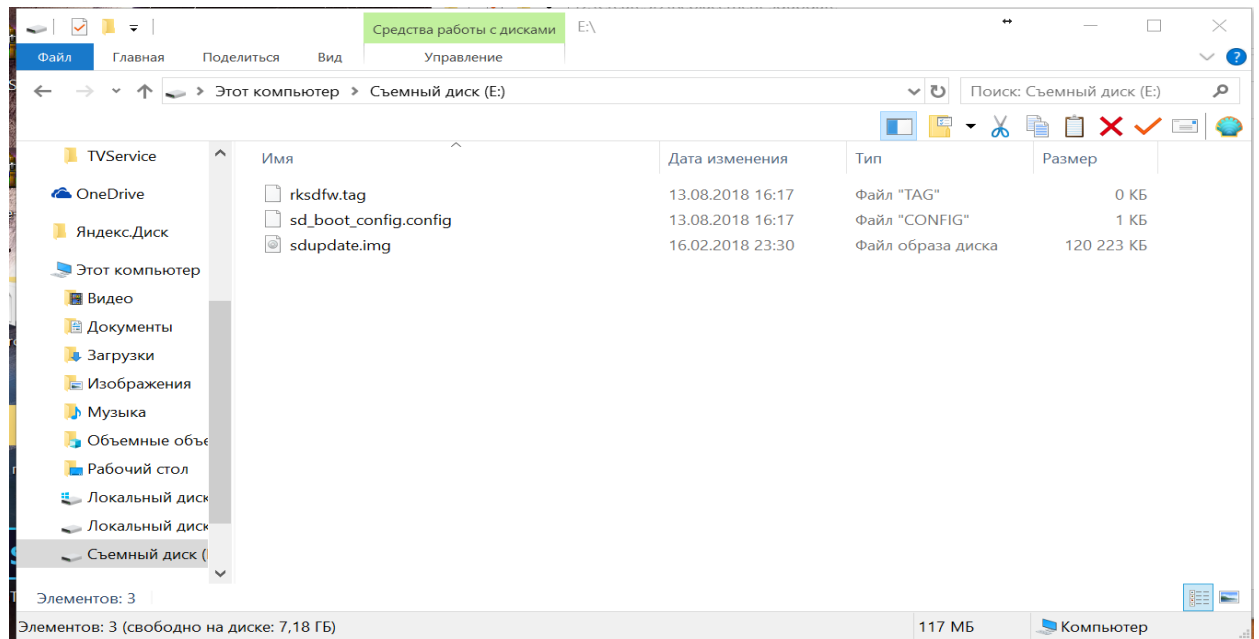**If everything went well, this window will appear:**

As soon as the boot SD card is created, open it in the explorer and see three files created on it:
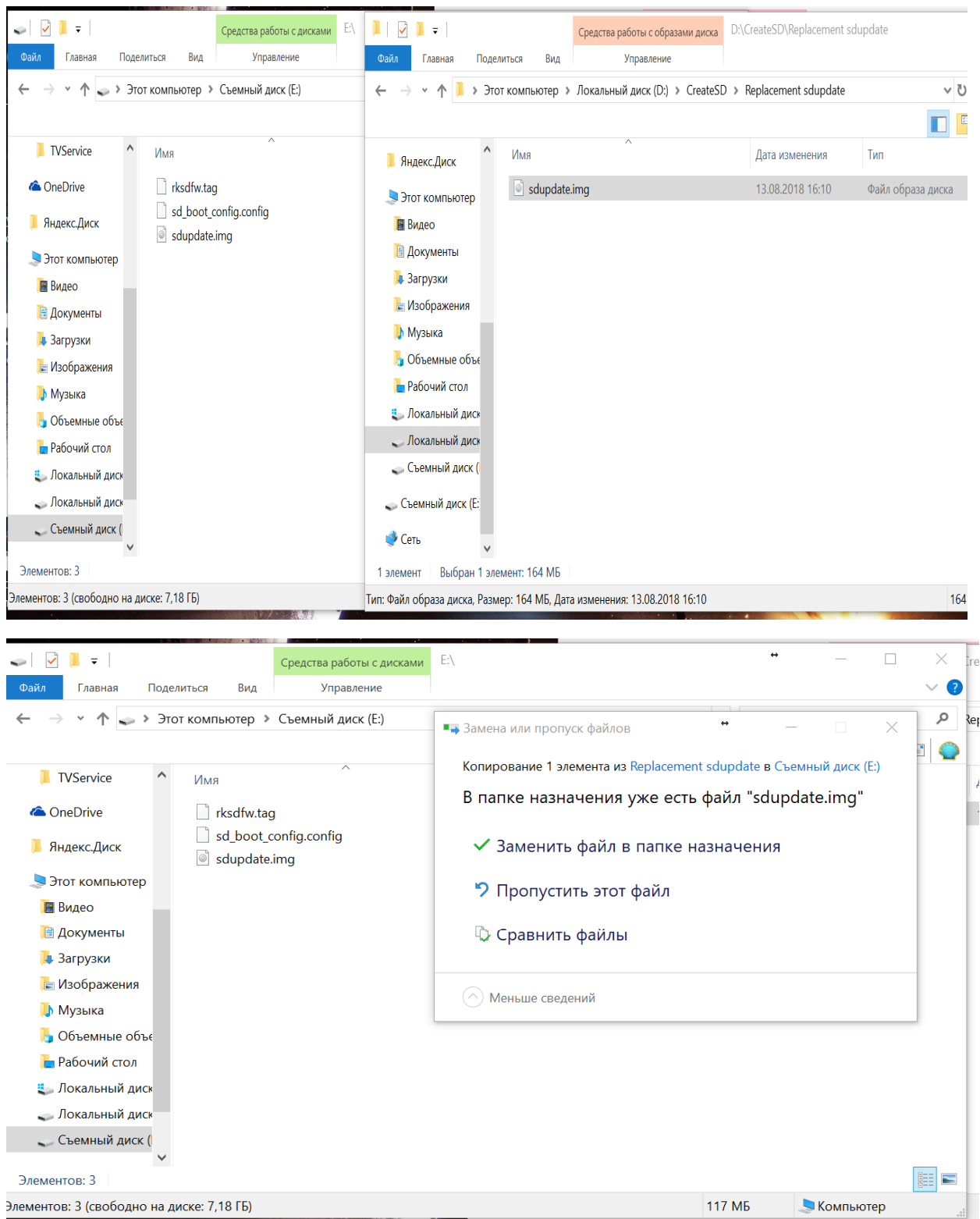
rksdfw.tag – zero size

sd_boot_config.config - 1 kb

sdupdate.img – about 120 mb

Now we need to replace the sdupdate.img file with the same file.

Who is on the way C:\CreateSD\Replacement sdupdate

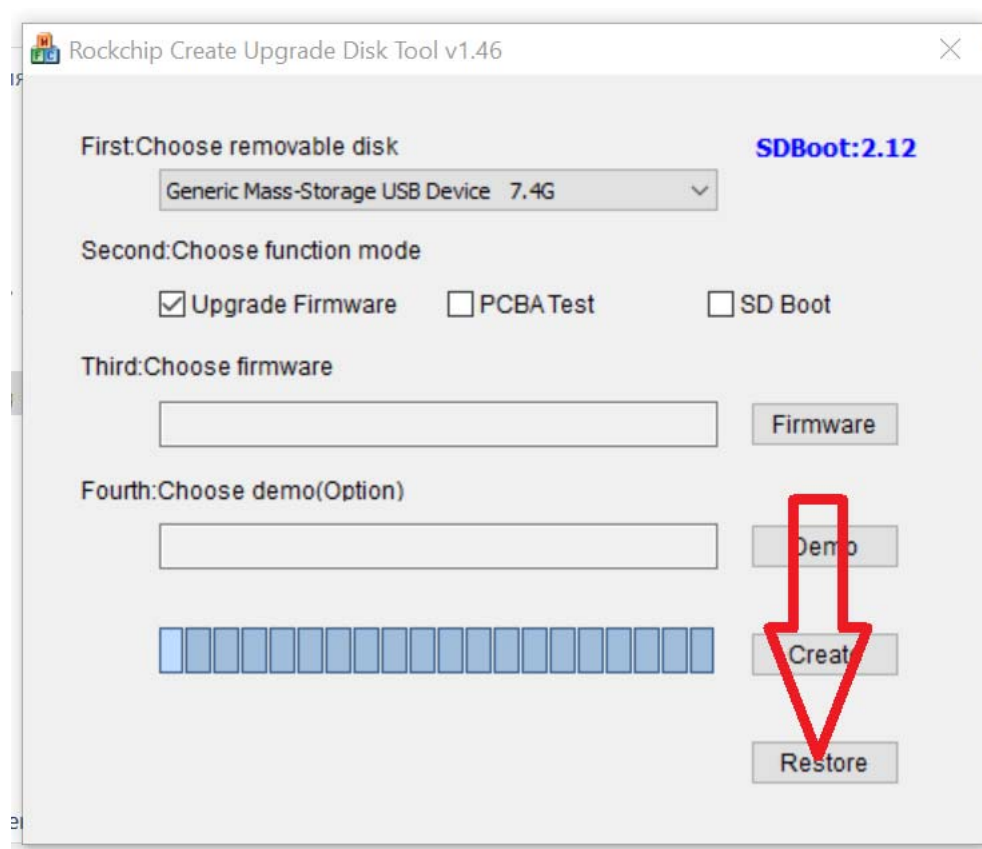**Copy the replacement sdupdate.img file from the folder** Replacement sdupdate **on sd card**

At this point we finished preparing the boot cd card!

Important note:

This SD card can not be used anywhere, except as a restoration of the radio! To use it everywhere, it will have to be restored in the

same program by clicking on the Restore button (we look at the screenshot)!

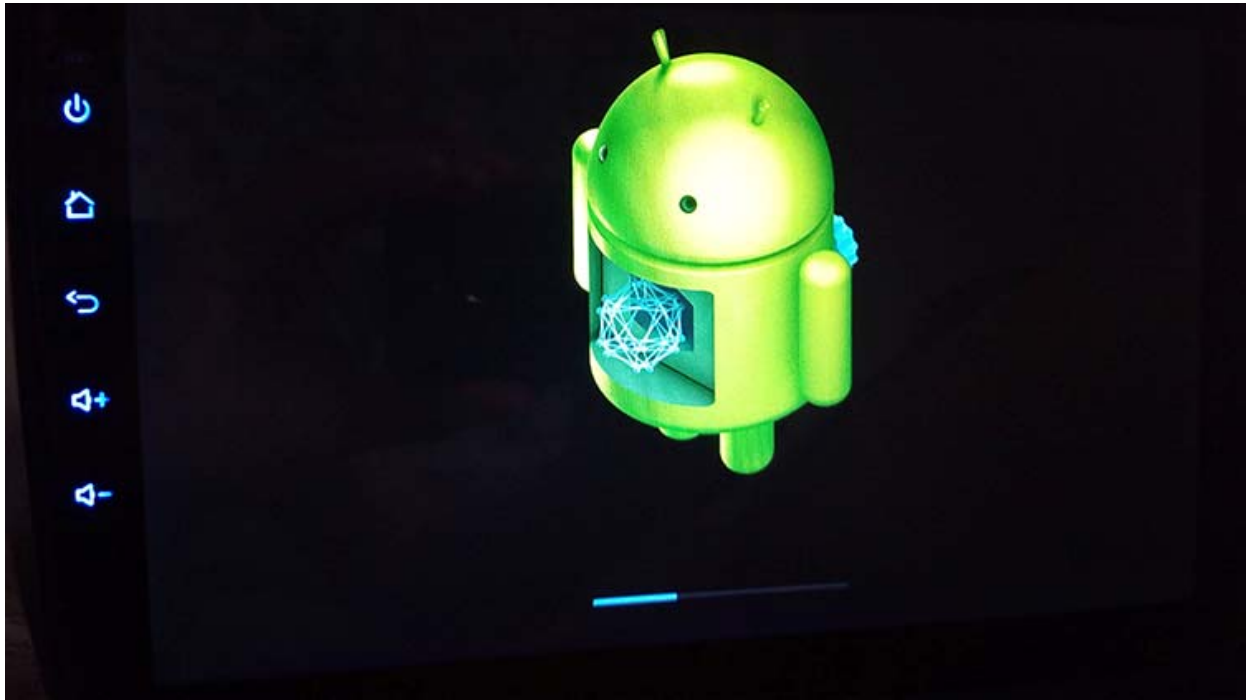Create a second USB flash drive. **A flash drive must necessarily be formatted in FAT32 !!!**

Copy the file from the archive **update_Malay_Mod_v_3.0_Oreo_8_0.rar** **update.zip** to this flash drive.

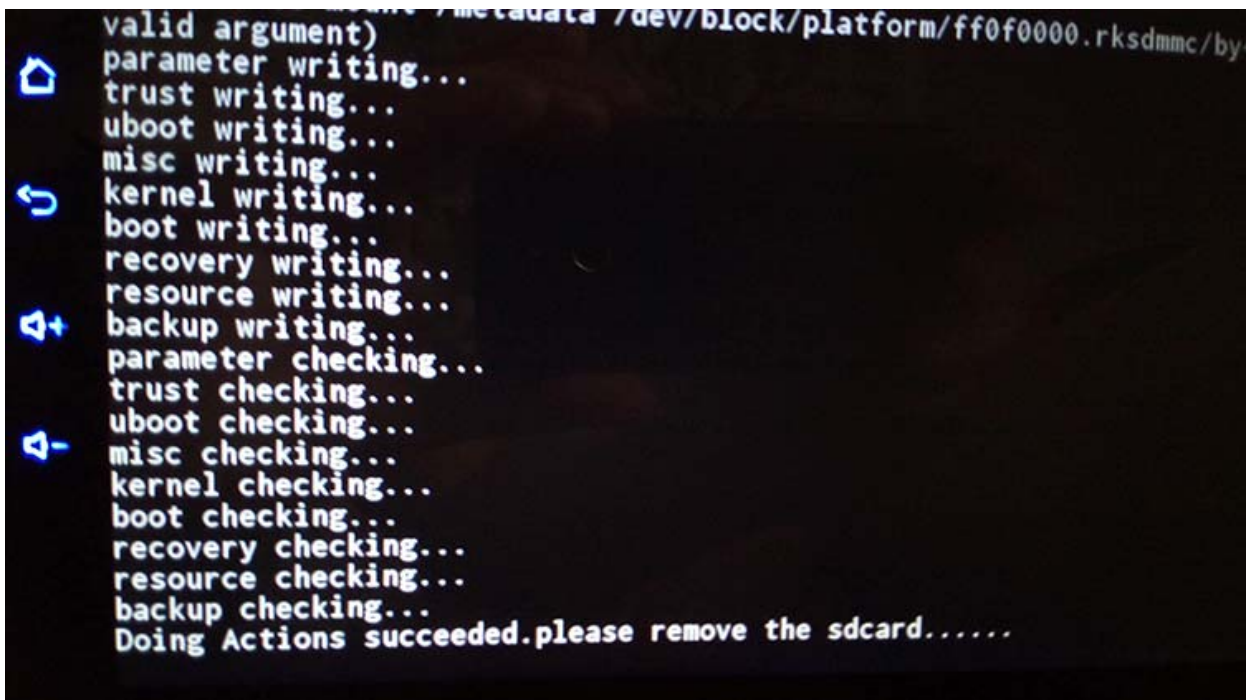That's it, the preparation for installing the firmware is complete.

Insert the SD card into the slot for SD cards on the radio. USB flash drive in any USB connector on the radio.

Press RESET (if the radio was turned on) until the buttons blink in color and release RESET or simply turn on the radio (if it was turned off). The tape recorder will reboot and start flashing from the bootable CD
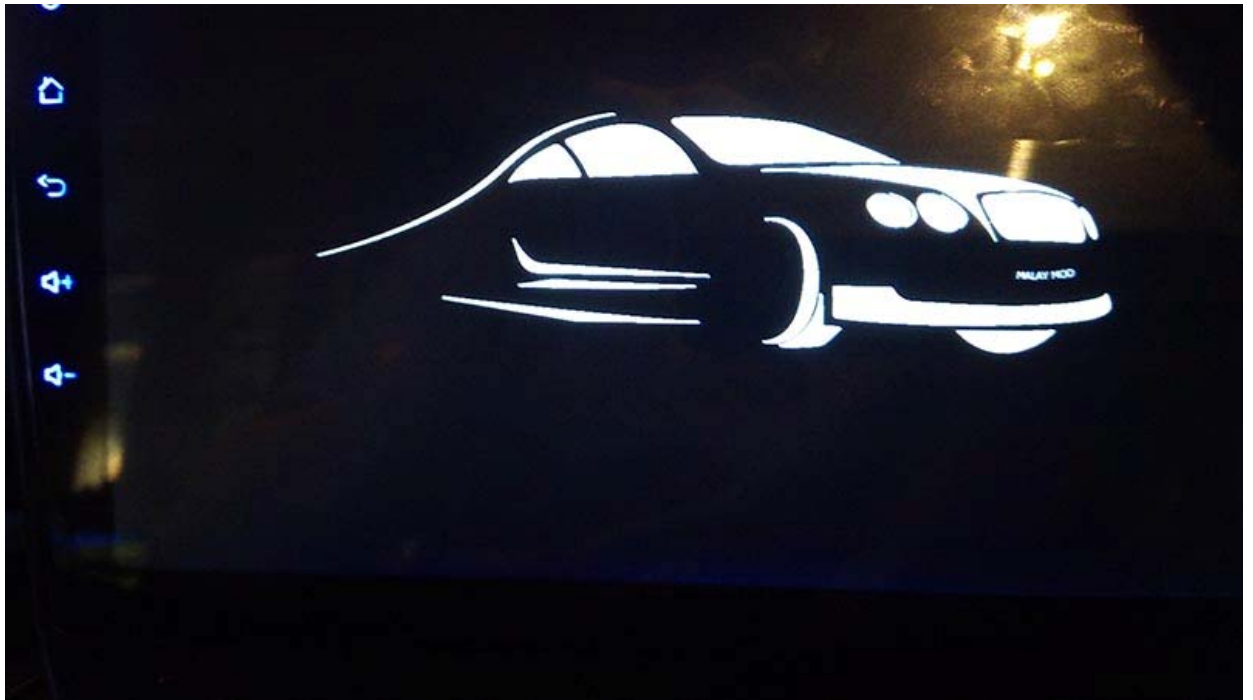
card.

As the flashing will end, you will be prompted to remove the SD card.

We take out the SD card. The radio tape recorder will immediately reboot. The word "Erase" will appear and the radio will restart again and the logo will appear.

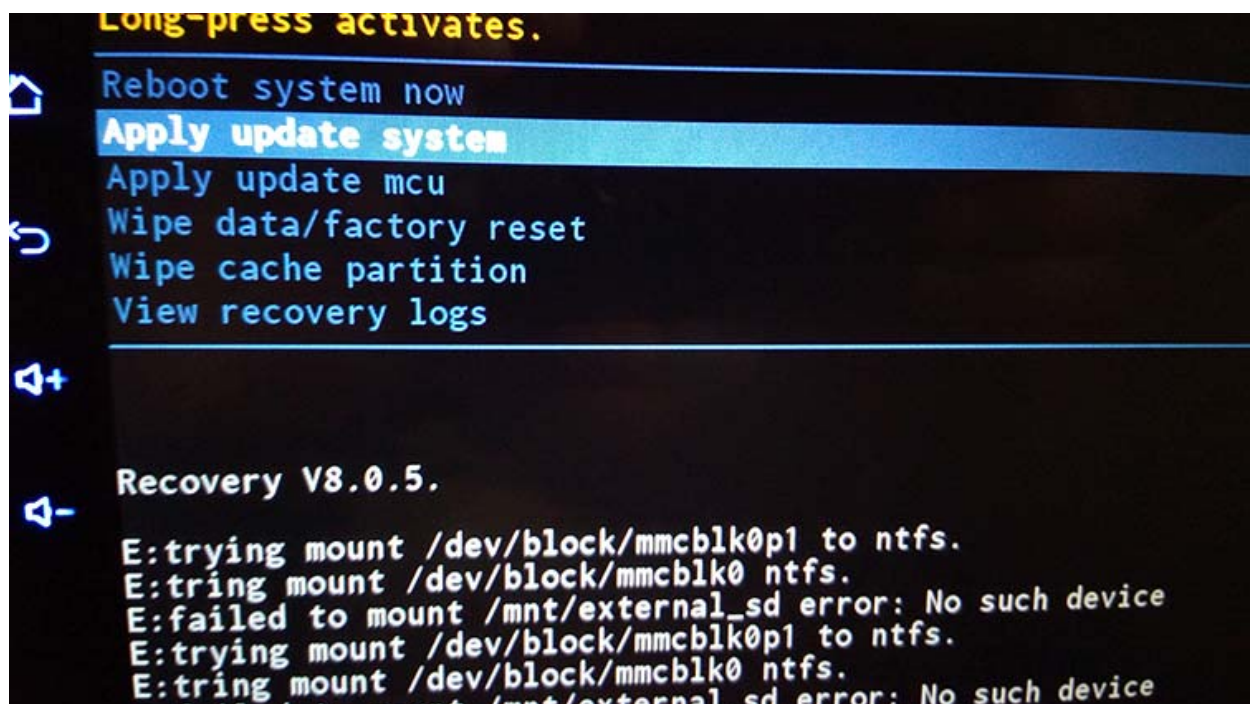**Now the most important:** We must immediately get into the RECOVERY. I have this way:

Clamp a thin object RESET until the buttons blink. I release the RESET and again immediately briefly click on it. The buttons blink once. The radio tape recorder will reboot again right away in RECOVERY.

I move to the RECURES as follows:

Short press RESET - move on points.

Long press on RECOVERY - to apply.

Go down to the Apple update system item and click Apply.

Then click apply on FromUSBstorage

The main flashing will begin.

As it ends, the Recovery menu will appear again.

Drop on item Wipe Data/factory reset.

We press then YES

How will end (a couple of seconds), click Apply - Reboot system now

We are waiting for download 5-7 minutes. (the first download is long, all applications are optimized)

Congratulations, the flashing is complete.