

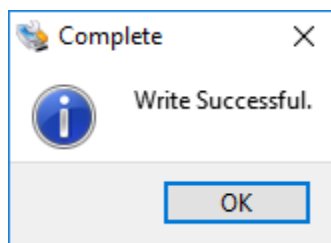
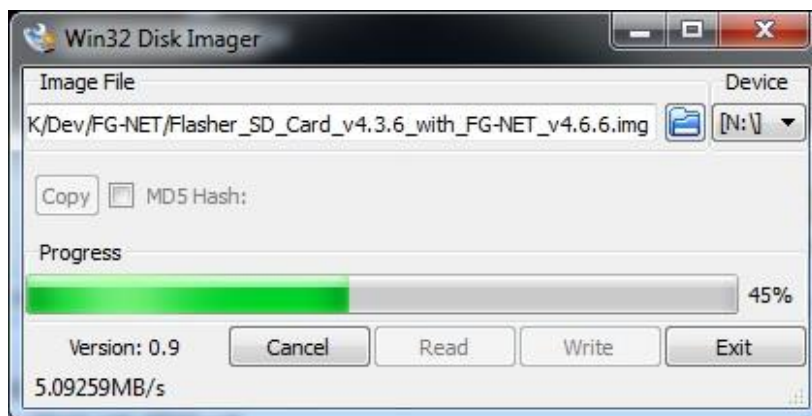
**This update procedure is for FG-NET panels  
with serial numbers EC4644000800 and above.**

Step 1 : Create a special SD card (flasher). If you already created this special SD card in the past, you can skip this step and go to step 2 immediately. THIS STEP WILL REQUIRE A SEPARATE SD CARD

Step 2 : Update the FG-NET panel to v4.6.6

**STEP 1 : Creation of the flasher SD card**

- Download and install “Win32 Disk Imager” from this link :
  - <https://sourceforge.net/projects/win32diskimager/>
- Insert a new SD card in your card reader (**CAUTION**: all existing data on this SD card will be deleted)
- Run Win32 Disk Imager, select the letter of your SD card volume (in my case, letter H)
- Select the image file (Flasher\_SD\_Card\_v4.3.6\_with\_FG-NET\_v4.6.6.img included in this package) and press the WRITE button.
- **CAUTION: the selected drive will be formatted, make sure you didn't select your main hard drive. Double check the drive letter and make sure this is the letter of the SD card.**



- Once completed, you can exit Win32 Disk Imager
- Congratulations, your flasher SD card is ready with FG-NET v4.6.6 !!!
- End of Step 1.

## STEP 2 : Update FG-NET to v4.6.6

- Follow the below steps for each panel to update :
  - Power off your panel
  - Remove the original SD card.
  - Insert the newly created flasher SD card
  - Power up your panel
  - Follow instructions (press the update button when it comes, wait for the end of the progress bar, and once requested on the screen, power off the panel, remove the SD card and power on the panel)
  - Check on the home screen if the version is v4.6.6
  - Insert the original SD card.
- End of Step 2.