



Instructions for the firmware update Metz mecablitz with USB-Port:

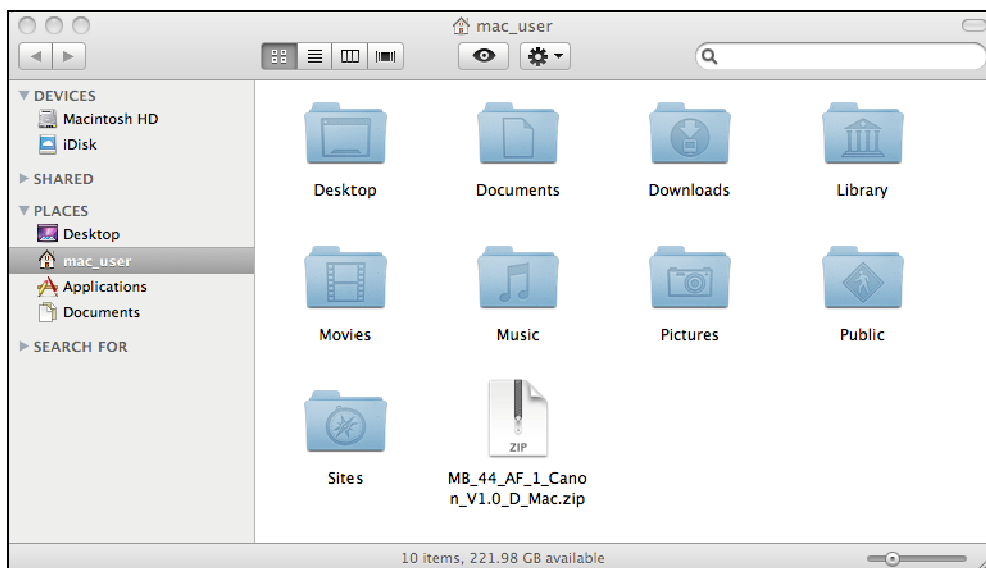
System requirements:

- Mac with OSX 10.6. operating system.
- Permission to install a USB driver and a free USB port.

Procedure:

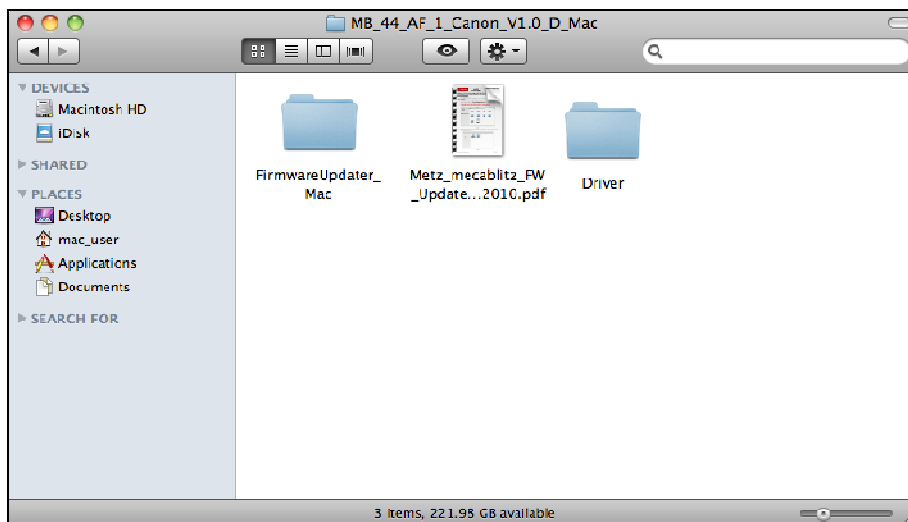
1. Download of the software from www.metz.de.
2. Copy the self-extracting file, e.g. „MB_44_AF_1_Canon_V1.0_GB_Mac.zip“, to a file of your home directory (e.g. metz\) and execute it.

Attention: Please don't use file names with blanks! This can result in errors.



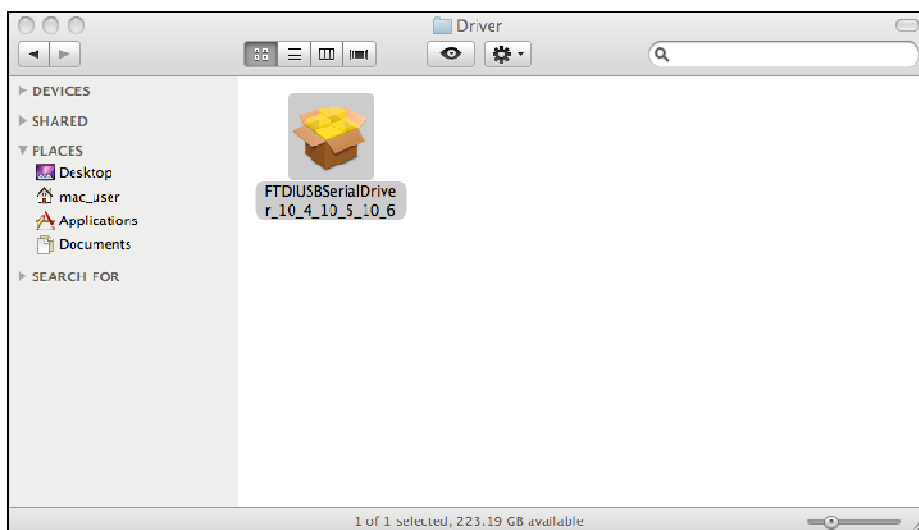
Picture 1

3. The file is extracted and a file with the same name will occur. This file includes 2 subfolders (vide picture 2).



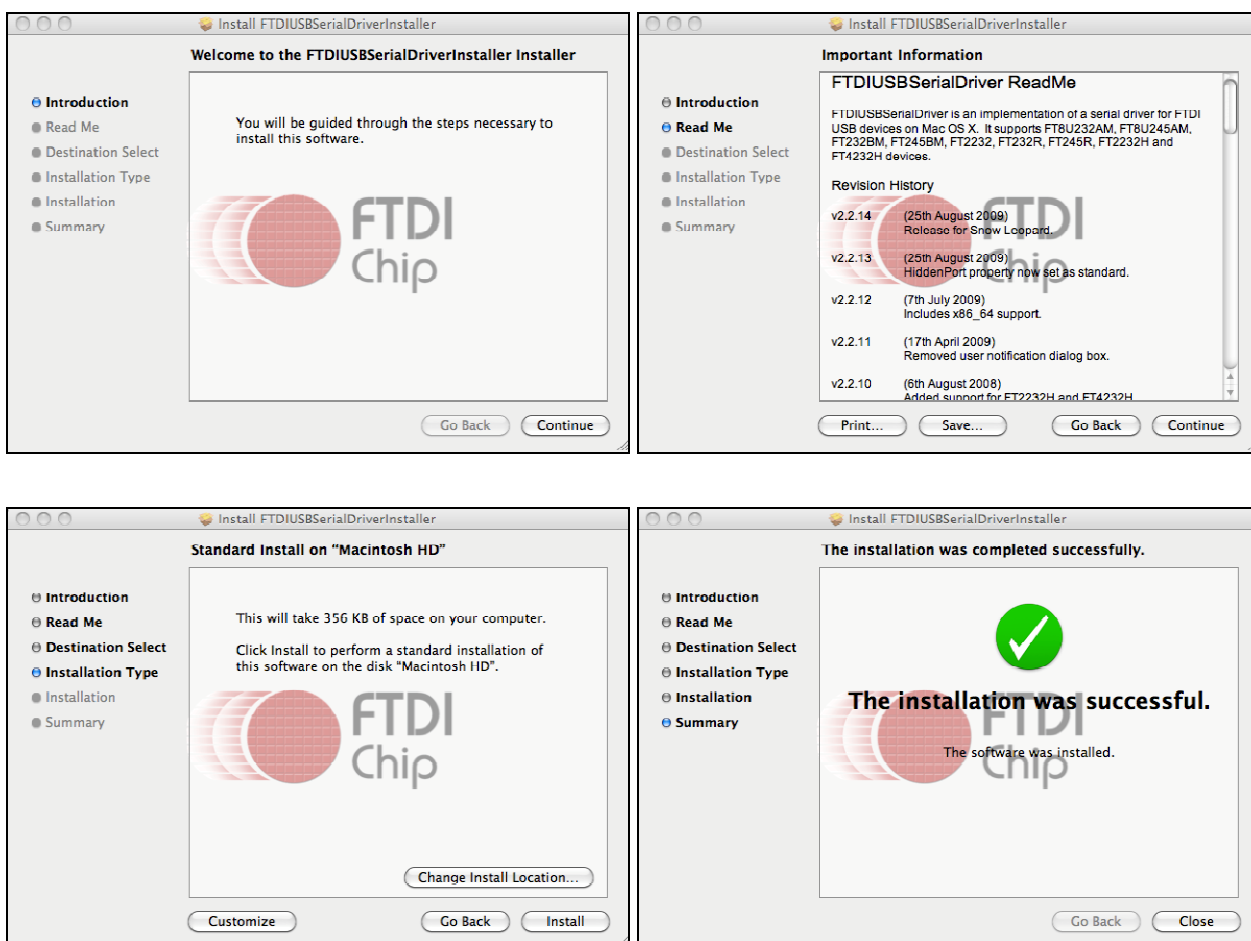
Picture 2

4. The subfolder „Driver“ includes the driver software (vide picture 3). Choose the correct driver which is comparable to the operating system of your computer.



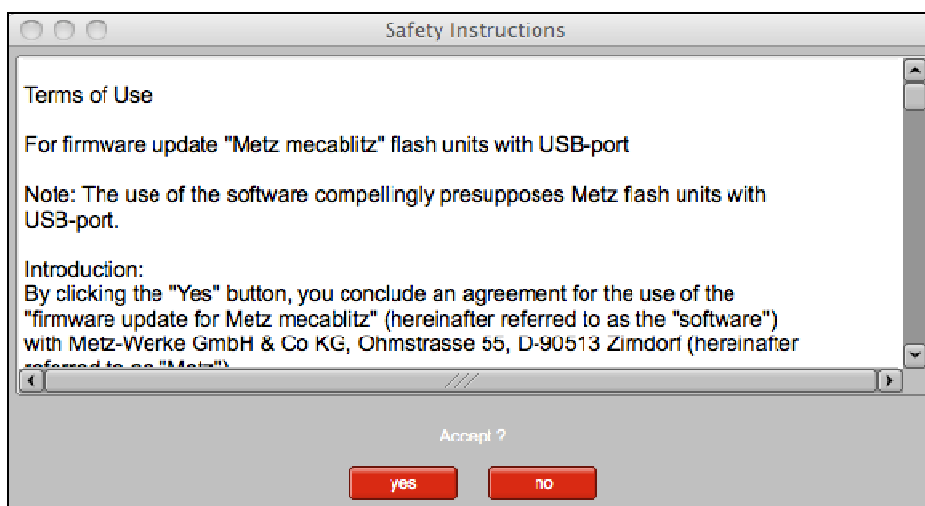
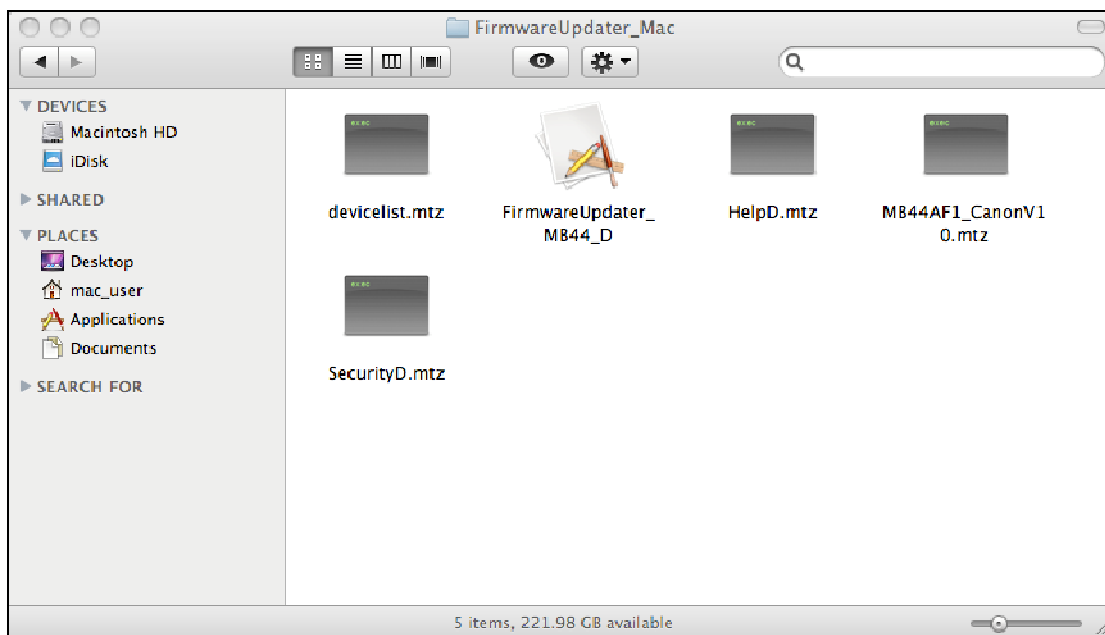
Picture 3

5. The driver software will be installed by double-click. After that you only have to confirm in which harddisk the driver should be installed.





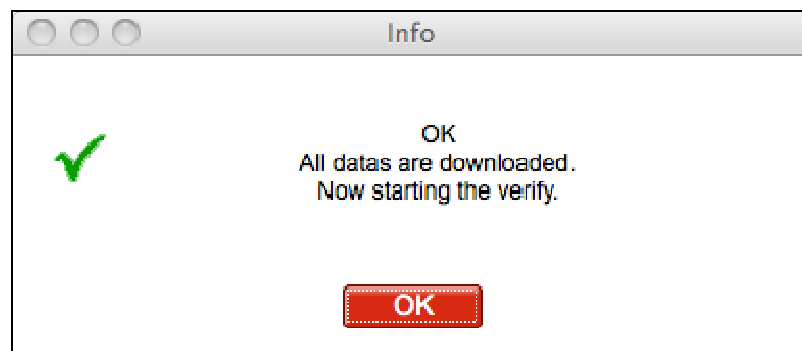
6. Now the driver software is installed and you can connect the flash unit to the computer by a customary mini USB cable.
7. After that the software „FirmwareUpdater.app“ (workable file in the extracted directory) can be started by double-click. Accept the Terms of Use by clicking "yes".



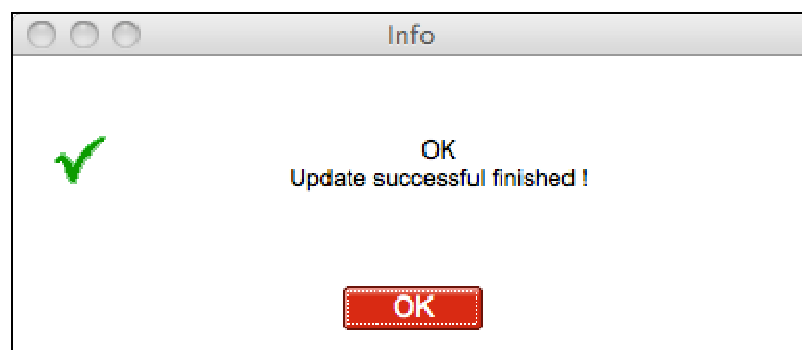
8. Start the firmware update by clicking "Start".



After the update procedure, you must wait for the data to be checked. The following window appears:



After the data check, the following window appears:



Finish the update procedure by clicking "OK".

If you want to re-program other flash units of the same type, you can leave the "Firmware Update" open. In this case, remove the first flash unit from the USB cable and connect another one. After waiting for approximately 5 seconds, you can start the update procedure by clicking "Start".

9. Advice:

For the mentioned update the flash unit as well as the electronic is usually supplied by the USB interface. Possibly the power supply can't be enough for the USB circuit. In this case the information "device not found" will be displayed. We recommend, therefore, to insert batteries in the flash unit and to switch-on the mecablitz.