Transfer of Recipes in the MCC   *Thanks to [EliasKotlyar](#)*

PC requirements

- SP Flash Tool installed
- ADB installed
- Windows ADB drivers installed
- Original boot.img file of the MCC ([See Installation Paragraph 5](#))
- Downloaded recorery.img file (TWRP) ([See HERE](#))

MCC prerequisites

- MCC original boot.img file
- recorery.img file (TWRP)

Configuring SP Flash Tool

- Find the **option.ini** file in the **\ SP Flash Tool** folder and change the entry :
[ReadBack]
ShowByScatter = false in ShowByScatter = **true**
- Indicate in **scatter-File Loading** the way scatter file (**l706_dfbh_v_695scatter.txt**) - In the **options** of e **SP Flash Tool** box in "Startup and Shutdwow" box **Restore last state on startup** to do change nothing when restarting the program.

1 - Preparation of the MCC for the transfer

On the PC launch SP Flash Tool , Download Menu **:**

• On the line **"boot" ,** in the column **Rental ,** s ELECT file **recovery.img** (TWRP) downloaded above with a click twice .
• C ochez box **"boot"**
• **Switch off** the MCC with the switch on the rear right (if it was on) , **connect** the **USB** cable between the MCC and the PC
• On the PC click on **Download**
• **Switch** on the MCC at the switch on the rear right and the **transfer begins** .
• **At the end** of the transfer **exit** SP Flash Tool **, turn off** the MCC **disconnects** r cord **USB PC** then **on again** r MCC .

The MCC will restart in recovery mode TWRP

2- Transfer of R ecipes

= > 2-1 Retrieving MCC Recipes

With the Windows command prompt type the commands : **adb pull /data/data/de.silpion.mc2/databases/Recipes**

adb pull /data/data/de.silpion.mc2/databases/Recipes-journal

then retrieve the file s **Recipes** and **Recipes-newspaper in** the folder **\ Windows ADB**

Or

- On the **MCC** with **TWRP** and **File Manager** , **copy** the file **Recipes** of
/data/data/de.silpion.mc2/databases/ to / sdcard then
the file **Recipes -journal** of **/data/data/de.silpion .mc2 / databases / to / sdcard**
- on the **PC** with the **E Xplorer Windows file copy** the s file s **Recipes** and **Recipes-journal** of
MCC / sdcard in a **folder on the PC**

=> 2- 2 Sending recipes in the MCC

Copy the s file **Recipes** (modified) and **Recipes-log** in the \ ADB PC then with **the I Windows
command nvites** type commands:

adb push Recipes /data/data/de.silpion.mc2/databases

adb push Recipes-journal /data/data/de.silpion.mc2/databases

Or

- On the **PC** with the **E Xplorer files Windows** copy s file s **Recipes** (modified) and
Recipes_journal **on** the **MCC** in the folder **/ sdcard** then - O ur **MCC** with **TWRP** and **File
Manager** (Function **MOVE**) , to **displace** the s file s **Recipes** and **Recipes-newspaper** from **/
sdcard** to **/data/data/de.silpion.mc2/databases/**

3- Reconditioning the MCC for normal start-up

- On the MCC with the TWRP

- Select INSTALL and Select Install Image
- Install the **boot.img** in **/boot** and Install the **recovery.img** in **/recovery**

At the end of the installations select RebootSystem
The MCC will restart in normal mode on the MC2 application