

Register the My Music presets

When updating the module the My-Music presets will be deleted. If required, please write down the presets or arrange a print screen of the M-Scope. The My Music presets needs to be configured manually after the update.

Do not forget to resync the M208 after the update to ensure that the databases of the MMM and the M208 match.

PLEASE NOTE:

It is extremely important that you follow the instructions step by step and very carefully. If you do not follow all details, you may have to return the module to Revox.

We strongly recommend to update only via LAN and never to use WiFi for software updates.

Software-Version

Date	Module	Parts-No.	Main-	Networkprocessor
M51/M10				
10.06.2016	MMM-1	1.551.063.00	2.13	MMM+1+2_SeDMP1 Revox v13705.16.bcd
10.06.2016	MMM-2	1.551.063.01	2.13	MMM+1+2_SeDMP1 Revox v13705.16.bcd
10.06.2016	MMM-3	1.551.063.02	2.13	MMM+3+4+5_SeDMP2 analog iPod Revox v13707.13.bcd
10.06.2016	MMM-4	1.551.063.02	2.16	MMM+3+4+5_SeDMP2 analog iPod Revox v13707.13.bcd
10.06.2016	MMM-5	1.551.063.04	2.17	MMM+3+4+5_SeDMP2 analog iPod Revox v13707.13.bcd
10.06.2016	MMM-6	1.551.063.05	2.17	MMM+6_SeDMP2 digital iPod Revox v13708.16.bcd
14.05.2019	MMM-7	1.551.063.06	2.18	MMM+7 SeDMP3 (new trunk) v14053.11.bcd
M100				
10.06.2016	MMM-3	1.551.041.00	2.13	MMM+3+4+5_SeDMP2 analog iPod Revox v13707.13.bcd
10.06.2016	MMM-4	1.551.041.01	2.16	MMM+3+4+5_SeDMP2 analog iPod Revox v13707.13.bcd
10.06.2016	MMM-6	1.551.041.03	2.17	MMM+6_SeDMP2 digital iPod Revox v13708.16.bcd
14.05.2019	MMM-7	1.551.041.04 si	2.18	MMM+7 SeDMP3 (new trunk) v14053.11.bcd
14.05.2019	MMM-7	1.551.051.04 ws	2.18	MMM+7 SeDMP3 (new trunk) v14053.11.bcd

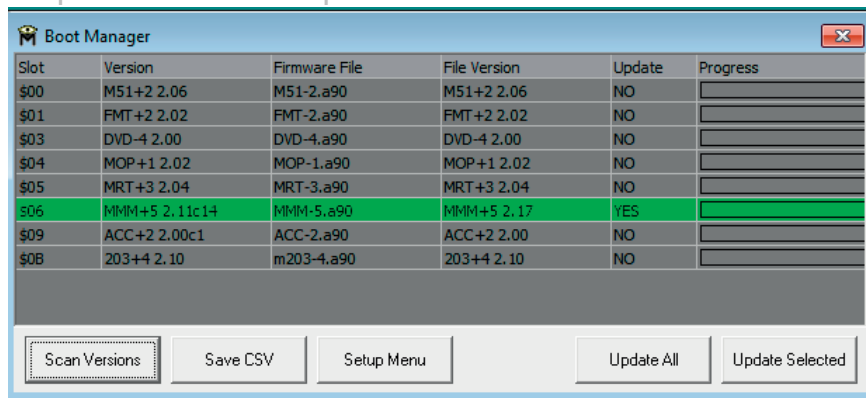
Information

The Revox multimedia modules are controlled by two different processors. In case of an update both processors require an update. The entire functionality of the MMM modules depends on the correct combination of the two software versions. The latest matching versions you will find in the above shown list.

For the update it is strongly recommended to follow step by step the described order!

- Update the Revox Firmware MMM+x in the normal way (M-Scope or Programmer)
- Start the MMM and navigate into the setup of the MMM. Read out the IP address and remain in the setup page.
- Update now the SeDMP software on the network processor.

Preparations of the Update



When this part of the update is finished you should restart the M51/M10/M100.

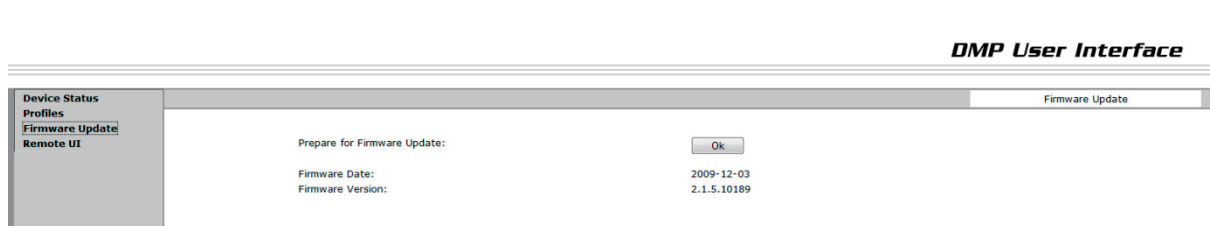
Select the MMM from the source list and go via "source" into the setup menu of the MMM. Read out the IP address of the MMM **and remain within the setup of the MMM until the update is completed.**

Update of the SeDMP Software

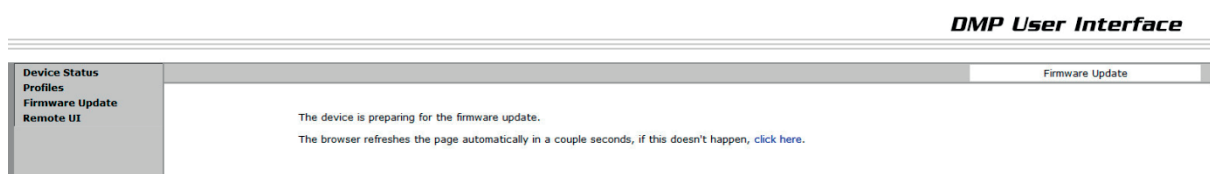
Start your internet browser and type in the IP address that you just wrote down. Now you should see this window:



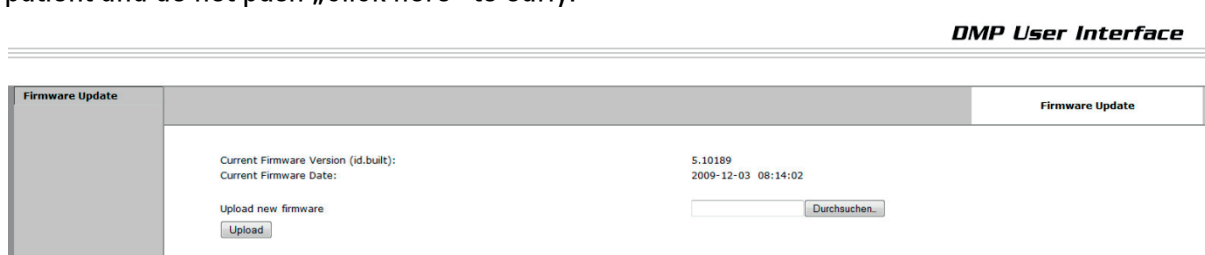
Click to „Firmware Update“, and a new window appears:



Confirm with „OK“ and again another window is shown:



Now the module changes into the update mode. This takes about 10 seconds. Please be patient and do not push „click here“ to early:

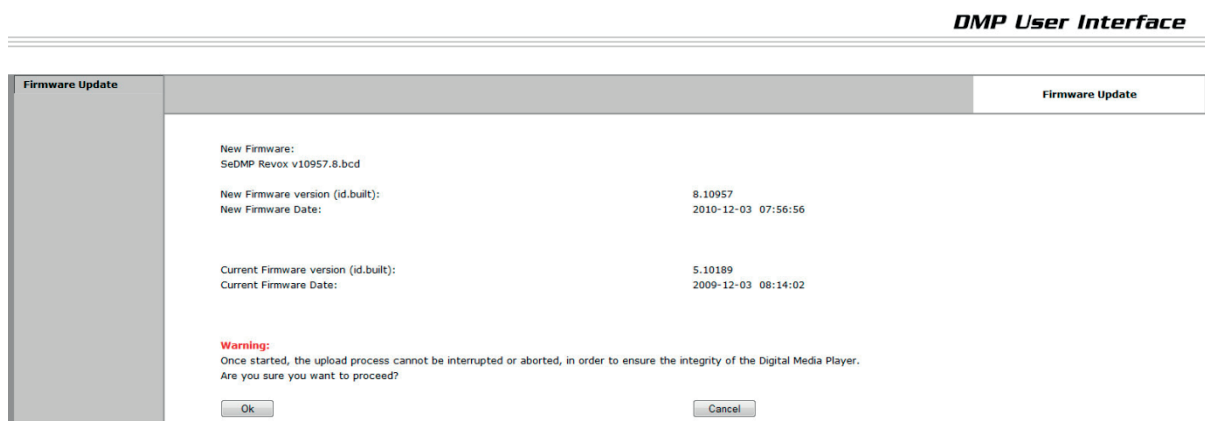


Click to „Search“ and then select in the new window the new SeDMP firmware that you find in the download ZIP folder:

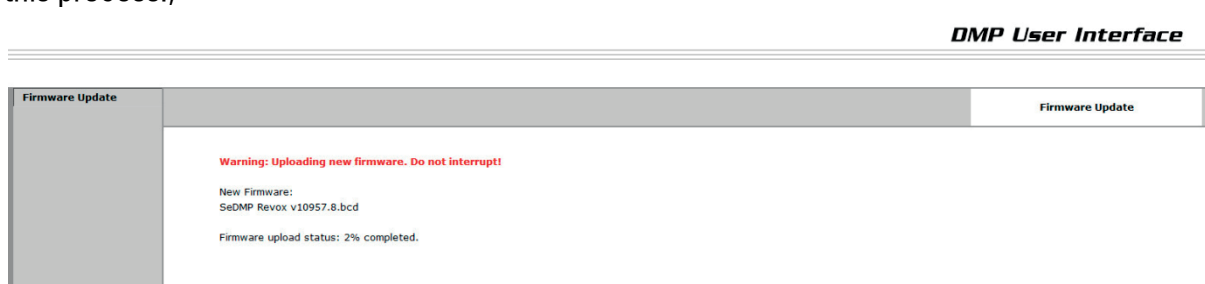
IMPORTANT!

Take care that you use the correct and matching SeDMP software. To avoid mistakes, the name of the multimedia generation is part of the software name.

Click now to „Upload“ and you will see:



Confirm with „OK“ and the screen changes again (be a little bit patient and do not interrupt this process.)



When the update is completed you will see:

