

Latte Art Factory Software/Recipe Update Guide

LAF Classic, LAF Bar

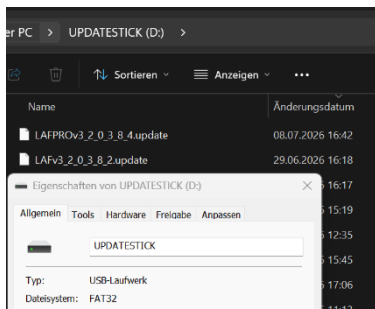
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Updating the software will delete all recipes and settings. If the software you are installing belongs to the same series as your current version (i.e., it uses the same ConfigTool version), you can create a backup of your data and restore it after the update. Steps 4-7 of this guide describe the backup and restore process.



Step 1

Rename your USB stick to **UPDATESTICK**.

Copy the files you want to install to the UPDATESTICK.



Make sure the files are not compressed (zipped). Do not rename the update files, as they will not be displayed in step 2 otherwise. You can keep up to 10 update or configuration files on the same USB drive.



Step 2

Insert the UPDATESTICK into the LAF. The USB port is located below the display.

Wait a few moments while the machine automatically opens the update interface and displays a list of recognized files available for installation.

Select the desired file and press **Install**.



If the update interface does not load after you insert the USB stick, verify that the USB stick is named UPDATESTICK and formatted with the FAT32 file system.

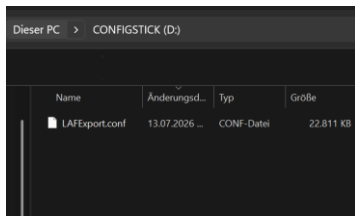


Step 3

When a green check mark appears, the software update is complete.

Remove the USB stick and reboot the LAF by switching it off, waiting 5 seconds, and then switching it on again.

Downloading Recipe and Settings Backups



Step 4

Rename the USB-Stick to **CONFIGSTICK**
Plug it into the LAF

In older UI software:

Navigate to Menu > Technician > Techn. Settings > Recipes > RecipeConfig, then click **Copy All Recipe Config Files to USB**.

In UI 1.5 software:

Navigate to Menu > Technician > Technical Settings > Download Config, then click **Update**.

Step 5:

Wait approximately 2 minutes for the backup process to complete. No confirmation message will be displayed when the backup is finished. After 2 minutes, remove the USB stick.

A new file named LAFExport.conf should be present on the USB stick.



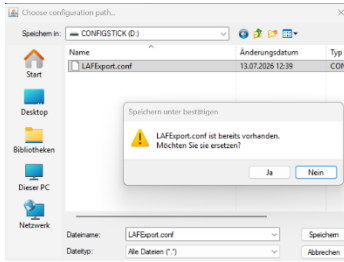
*If the file size is less than **1 MB**, the backup process was likely interrupted because the USB stick was removed too early. Repeat the procedure and allow more time for the backup to complete before removing the USB stick.*

Step 6

Use ConfigTool v39 to convert the LAFExport.conf file. Once converted, the file is ready to be installed on the LAF.

To **exclude parameters and settings and copy only recipes** (when updating the software to 3.2.0.3), run **StartNoParameterConversion.bat**.

To **retain all parameters, settings, and recipes** (when transferring data between two machines running the same software version), run **STARTConfigTool.bat**.



Step 7

Click File → Convert Config File...

Locate the **LAFExport.conf** file, select it, and click **Save**. Confirm replacing.

Wait 1-2 minutes for the conversion process to complete.

The file is now ready to be installed using the UPDATESTICK



If the file size is less than 1 MB, the conversion is not yet complete.

*Do not rename the **LAFExport** file. If the file name is changed, it will not appear in the machine's update interface.*

Software Version History

Software version		Parameter 0 value	Config Tool Vera	Compatible SOC	Compatible display	Can be updated further with USB stick	Notes
in update file	in System Info						
4	0.22	3	27	Seco Q7	old	only to v7	Cannot be updated. Needs replacement of Q7 board to bring to the latest SW
7	0.24	4	27	Seco Q7	old	No	
29	0.25.3	5	36/38	Seco Q7	old	Yes	Hot Flush introduced
30	0.25.3	5	36/38	Seco Q7	new	Yes	
69	0.27.4	8	36/38	Seco Q7	old	Yes	Improved cleaning cycle (longer circulation)
70	0.27.4	8	36/38	Seco Q7	new	Yes	
74	0.27.4	8	36/38	Raspberry Pi	new	Yes	User Interface design update (UI v1.5)
1.2.0	0.28.0 / 0.1.3	8	39	Seco Q7	old	Yes	
2.2.0	0.28.0 / 0.1.3	8	39	Seco Q7	new	Yes	
3.2.0	0.28.0 / 0.1.3	8	39	Raspberry Pi	new	Yes	Deep cleaning introduced
3.2.0.3_X	0.28.0 / 3.2.0.8	9	39	Raspberry Pi	new	Yes	