

# Aura update protocol

Software and settings



# Updating the Aura

Updates regarding the Aura software can be divided in two subjects, software and settings. A software update can comprehend changes in graphics, features, actions and many more. The settings update can change the amount/parameters of pre-programs, machine settings and translations.

This document will guide you to update software as well as settings.

## Software update



The software file of the Aura is of .hex type, renaming this file or making changes to it can corrupt the file and result in unsuccessful updates/errors.

### Step 1

Copy the provided .hex type file to the USB drive.

### Step 2

Unplug the Aura from its power source.

### Step 3

Place the USB drive in the USB port at the back of the machine.

### Step 4

Plug in the power source of the Aura.

### Step 5

When powering up, the Aura will look on the USB for a update file, when found the update will start automatically. Wait for the update to be completed, the update will take +/- 10 minutes. During the update the screen will be black, the LED at the bottom of the screen will indicate it's status.

#### LED indicator

Yellow:	searching for update file on USB
Green blinking:	erasing current and programming the new software
Blue blinking:	verifying software update
Red blinking:	programming fault, restart the update process



Remove the USB when no longer needed, this will reduce bootup time.

\*The software update process can also be started with the "Update Software" button  
Settings → Import & Export → Software → Update Software

## Factory reset

To avoid any unintended behaviour after a software update, we highly recommend performing a factory reset. This process will correct any faulty data and restore all settings to their default values.

### Step 1

Press the user icon and sign in with the owner [1324] or dealer [4753] authorisation level.



### Step 2

Press the settings icon and navigate to the factory reset button:



Settings → Import & Export → Settings → Reset To Factory Settings

### Step 3

Confirm the factory reset.

## Import settings



The settings file is of .XML type named *SETTINGS.xml*. Renaming this file or making changes to it can corrupt the file and result in unsuccessful updates/errors.

### Step 1

Copy the provided .XML type file to the USB drive.

### Step 2

Place the USB drive in the USB port at the back of the machine.

### Step 3

Navigate to the import settings menu:

Settings → Import & Export → Settings → Import Settings

### Step 4

Select the XML file, press Import and wait for import to be completed. When finished the screen will close.

The machine is now ready for use.