

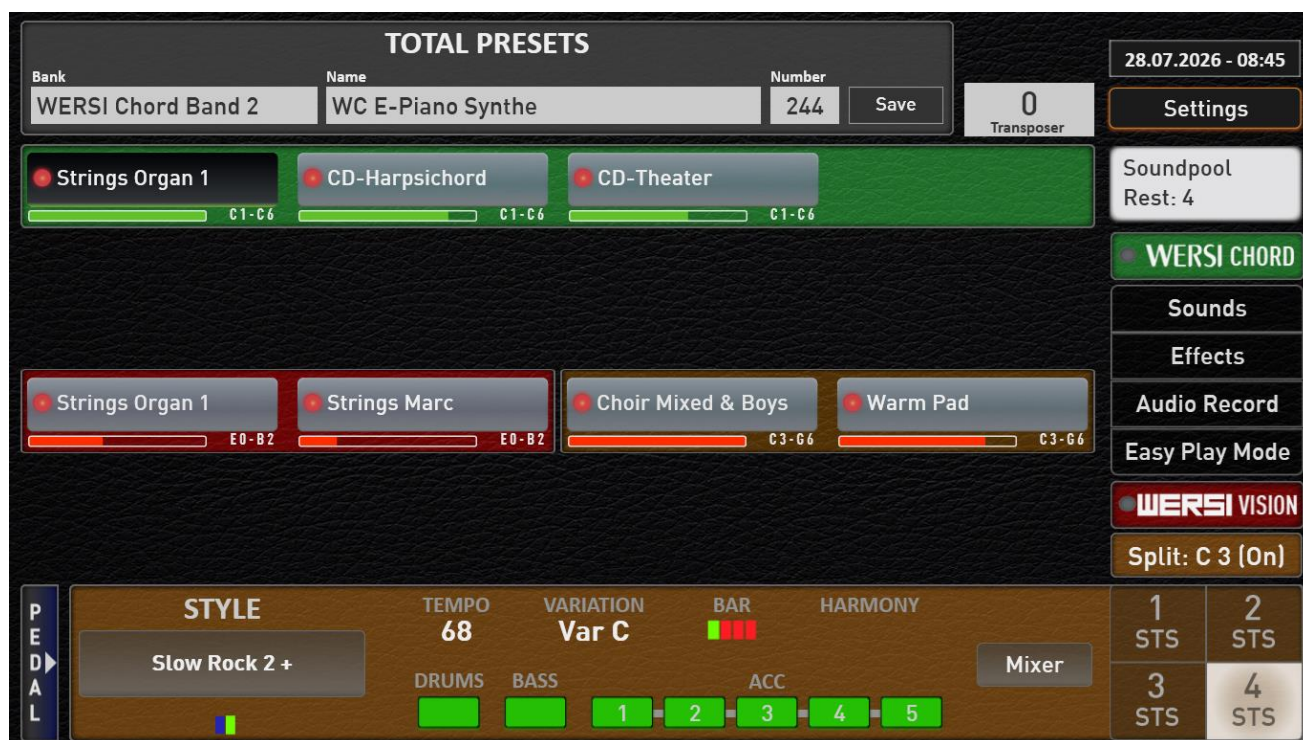


WERSI

Brand Owner and Development
MUSIC STORE
professional

SONIC

OAX1 - OAX500 - OAX600 - OAX700
OAX800 – OAX900 - PERGAMON OAX1000



Operating Manual
New features of version 3.1

Imprint

Update V3.1 Operating Manual for

Keyboard **OAX1**
Orgel **OAX500LS**
 OAX600, OAX600LS
 OAX700, OAX700LS
 OAX800LS
 OAX900
 PERGAMON OAX1000

Software version on release:

V3.1

Date: 28. August 2026

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OAX Programming: Dennis Noppeney , Ulrich Wildhack

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We reserve the right to make technical changes to the hardware and software of the OAX instruments without prior notice. We do not guarantee that all the properties described in this manual will be consistent with those of an OAX instrument currently delivered.

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1 Installation and Activations

1.1 Important Note

The new OAX version V3.1 can only be installed if the 'OAX Software Extension V3.0 incl. WERSI Vision' extension pack is activated.

1.2 Update the OAX operating software

To update your OAX instrument to the latest software version, WERSI provides an installation programme.

The installation consists of six files. The total **size of these files** has reached approx. 9 GigaByte.

Before the installation programme starts working, it checks which files are required. If these files are not on your USB stick, you will be informed which files are missing. You must then download these files and copy them to the USB stick or USB hard drive.

If files are missing, the installation process is terminated and the OAX software is restarted **without making any changes**.

You can use the following links to download the files to your private computer. Then copy the files to a USB data carrier.

[WersiInstall.exe](#)
[OAX Sounds A](#)

[software.exe](#)
[OAX Sounds B](#)

[OAX Sounds C](#)

[OAX Styles](#)

ATTENTION: If you have already carried out OAX updates a long time ago, these five files may still be in the download folder of your private computer.

If so, Windows will add a number to the names of the new files.

For example, **WersiInstall.exe** then becomes **WersiInstall(2).exe** and then **WersiInstall(3).exe** for the next download.

Of course, these files cannot be processed by the OAX instrument.

You should therefore delete any older installation files before downloading.

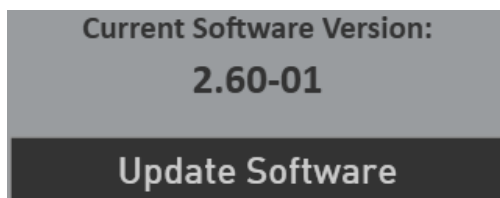
WersiInstall.exe
software.7zip
wersiplugins_a.7zip
wersiplugins_b.7zip
wersiplugins_c.7zip
wersistyles.7zip

Generally speaking, there are two types of installation: a new installation and an update.

We will now use the 'Update' installation option, as a version of the OAX software is already installed. The update checks all parts of your instrument and only replaces outdated files.

No personal data is lost during an update.

1. You have downloaded the files to your computer. Now copy them to the root directory (ROOT) on a USB data carrier.
2. Start the instrument and wait until the instrument is ready for operation.
3. Press the **SETTINGS** display button and you will see information on the status of the currently installed software at the bottom of the display.



the picture is exemplary

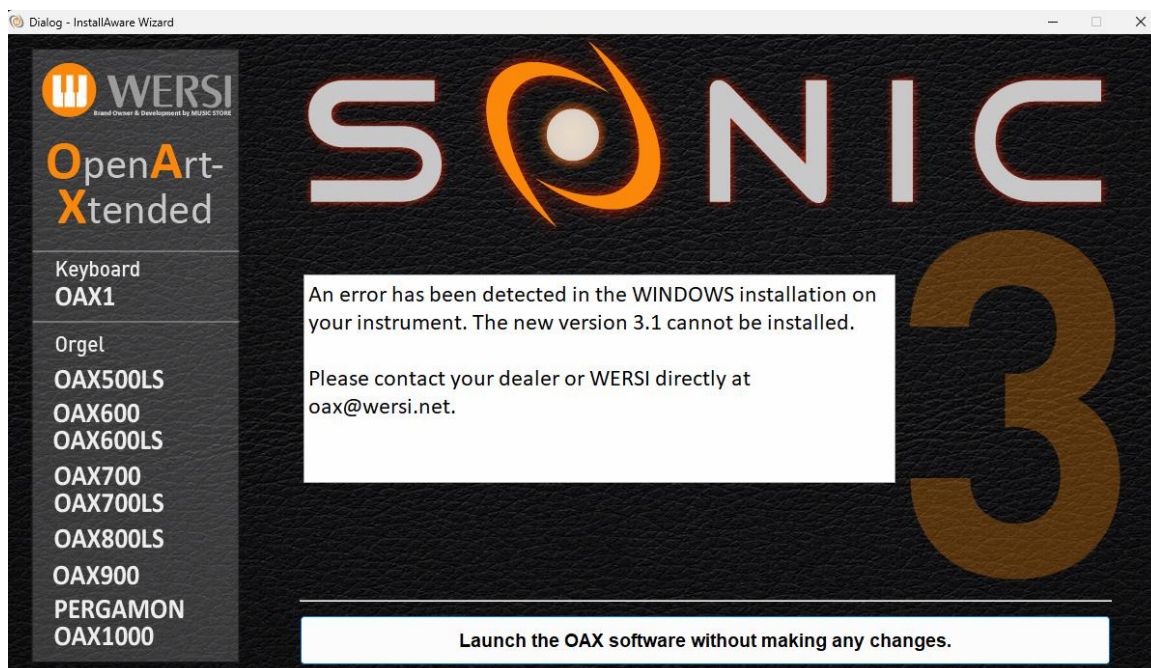
4. Now press the **Update software** button. A new information appears, that you need to connect the USB-Stick that contains the installation software to a USB port.



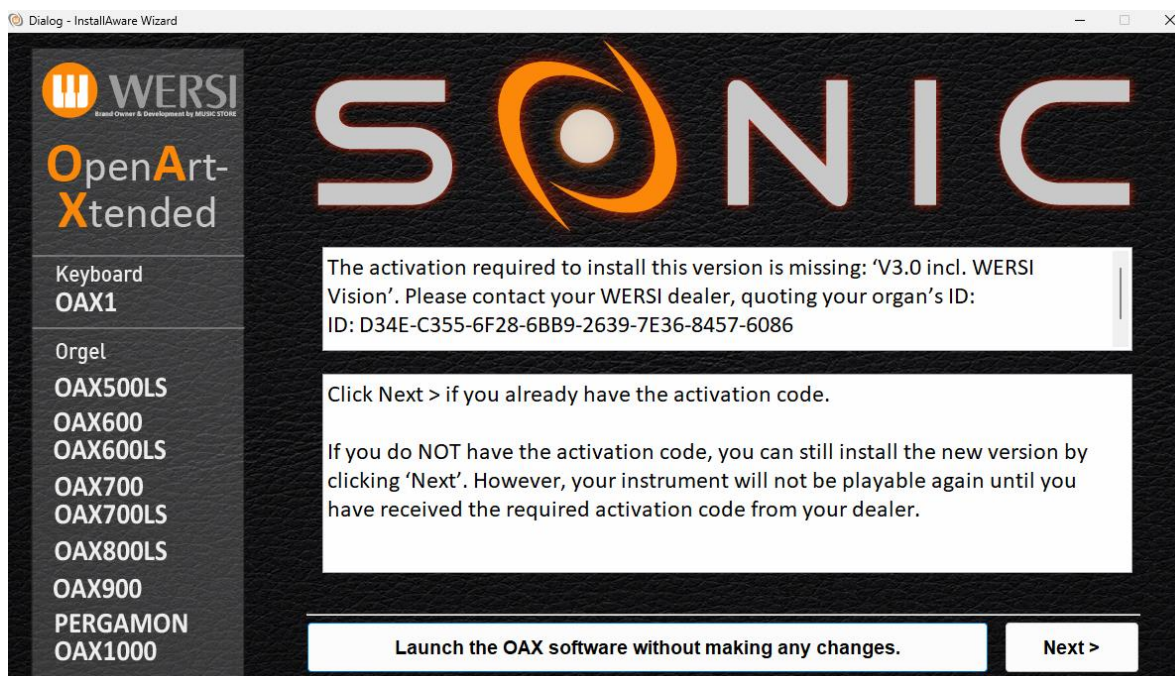
5. Wait a few seconds that the system recognizes the USB flash drive and click **OK** to confirm. The music software is stopped and then the installer starts automatically.
6. Select the language und press **WEITER/NEXT>**



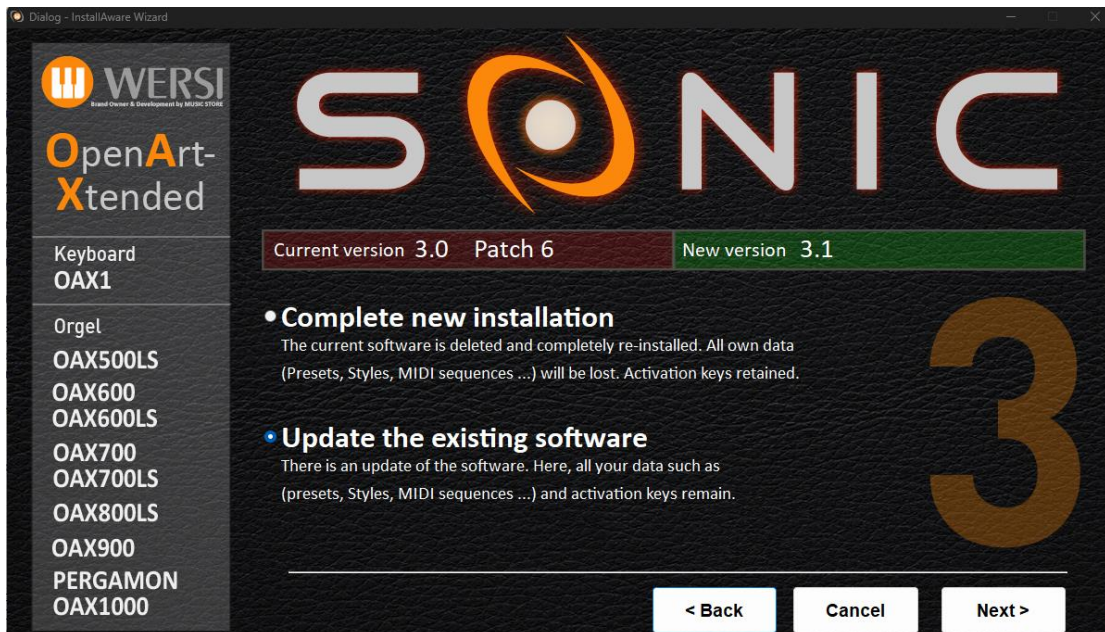
7. If there are any issues with your instrument's Windows settings, you will see a message to that effect. Click on 'Launch the OAX software without making any changes' and contact your dealer or WERSI directly at oax@wersi.net.



8. OAX Version V3.1 can only be installed if the 'OAX Software Extension V3.0 incl. WERSI Vision' extension pack is activated. If the extension pack is not activated, you will see this warning message.

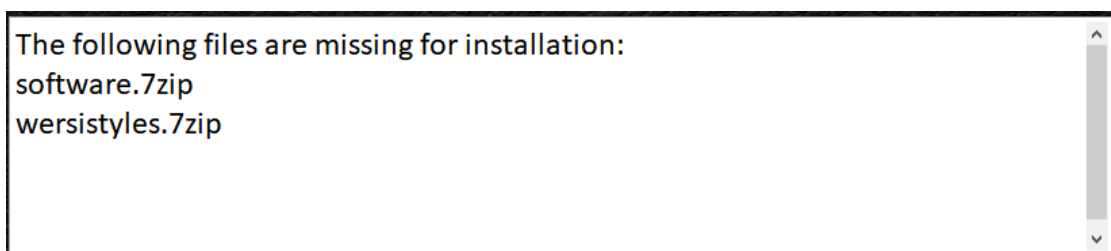


9. In addition to the new version number, the version number of the software currently installed is also displayed under 'Current version'.



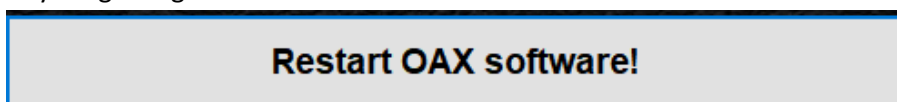
10. The 'Update the existing software' option is already selected. Your own data will be retained.
11. Confirm with **Next**.

The installation program now checks whether the required files are on the USB stick. If any files are missing, the following message will appear and you will need to download the files displayed from the WERSI website



Example illustration

In this case, press the following display button and the OAX software will start again without anything being installed.

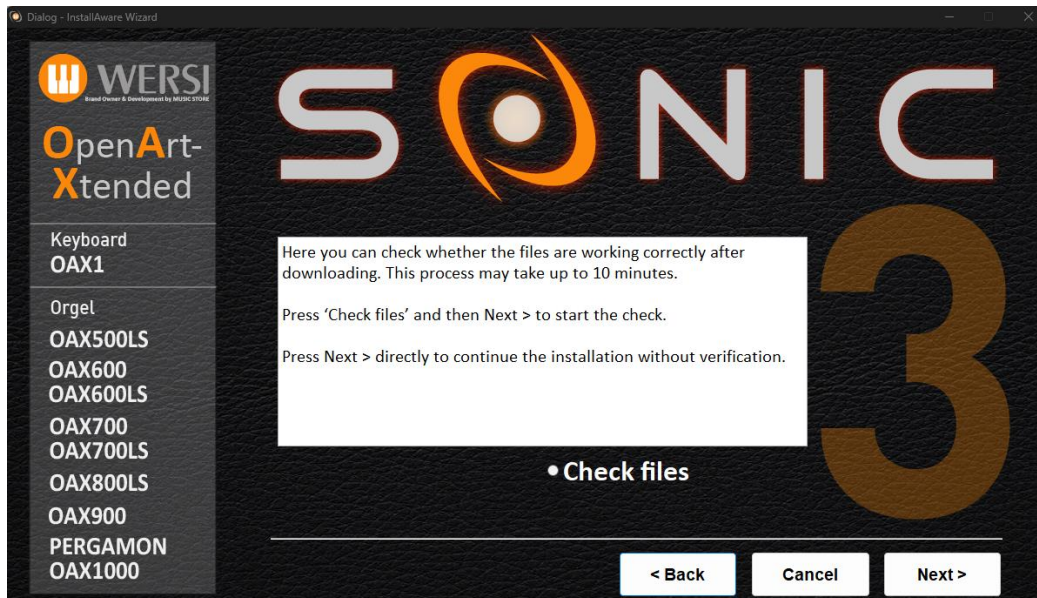


If all files are available, it automatically continues with point 12.

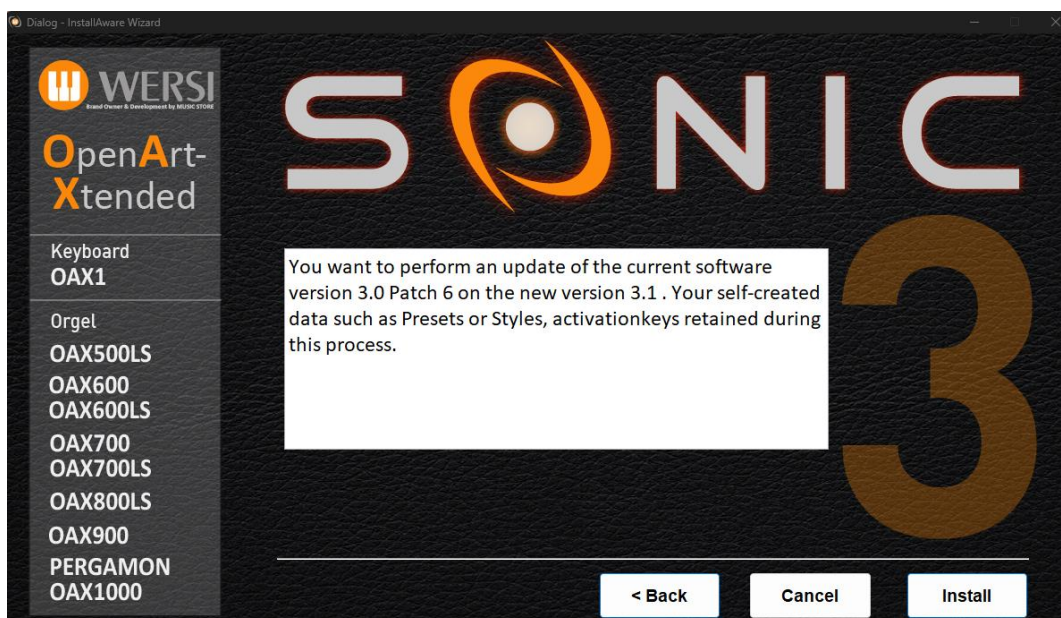
12. At this point, you have the option to check whether the downloaded files are working correctly. This process may take up to 10 minutes.

If you wish to check the files, select 'Check files' and then click 'Next >' to start the check.

If you click 'Next >' straight away, the installation will continue without a check.



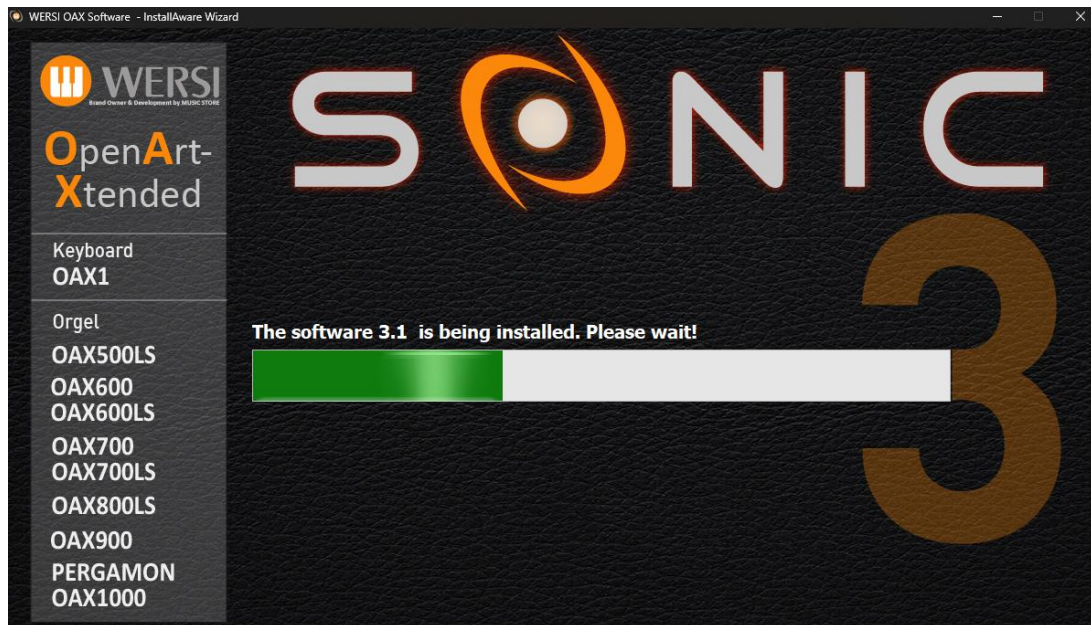
13. An information text appears in the display, informing you once again about your selection and its effects.



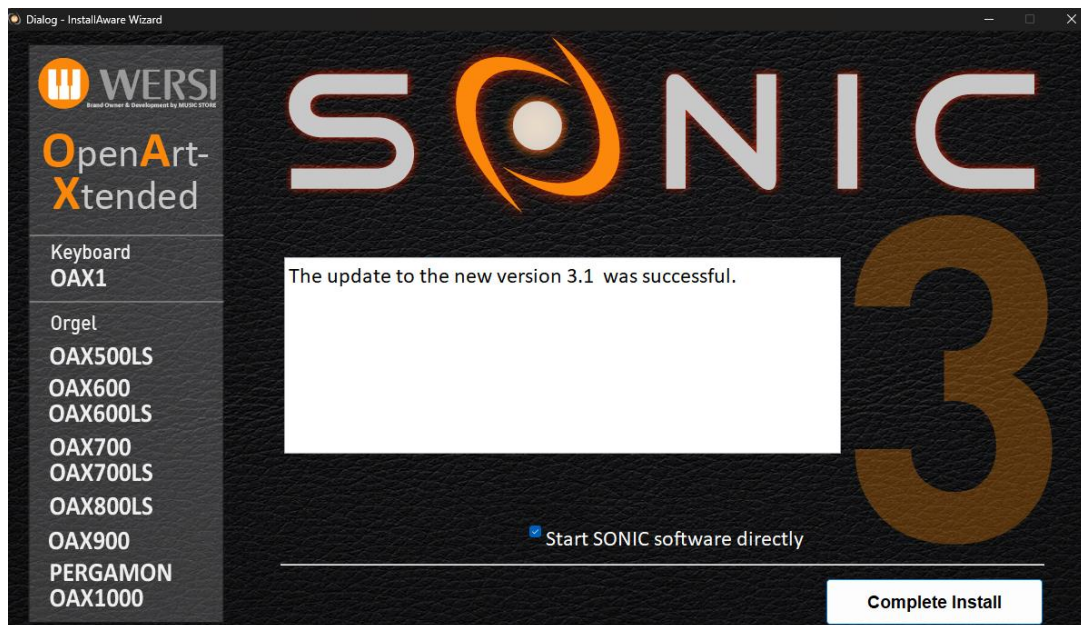
The terms "current software" and "new version" will of course be different for each upcoming update in the future.

14. The installation process is started with **Install**. With **Back** you go back to the selection page and with **Cancel** you can exit the installation program.

15. If you selected Install, the new data will now be copied to the hard disk. Depending on whether you have chosen an update or a new installation, this can take some minutes



After successful installation this message appears at the end:



The term "new version" changes of course with every update.

16. Press **COMPLETE INSTALL** starts the software immediately.

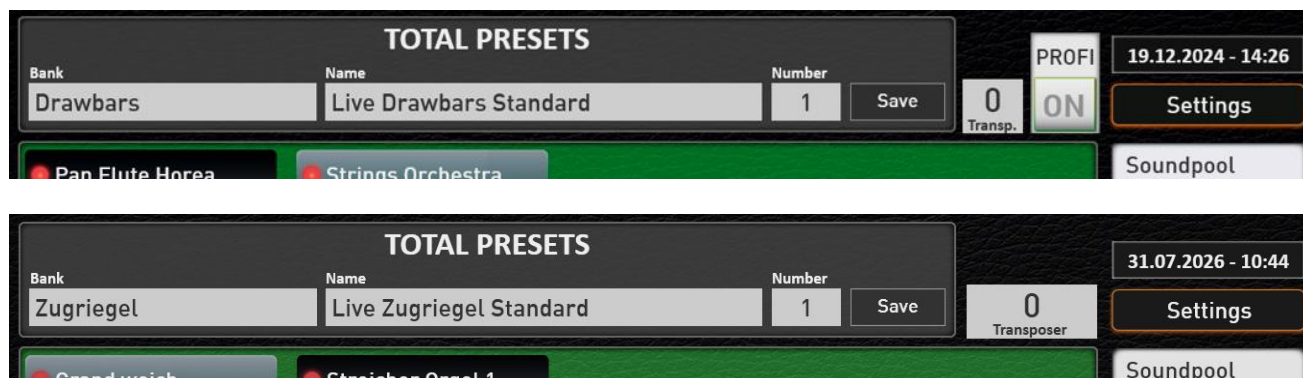
2 New Easy Play Mode

Version 3.1 includes the new Easy Play Mode. The previous EASY MODE has been removed.

The new Easy Play Mode is designed to make it easier for OAX beginners to use the device.

2.1 Changes to the main display

In the first screenshot below, you can see the display as it was up to version 3.0. In the second, new display, the slider that switches between Professional and Easy Mode has been removed.



The new Easy Play Mode is selected via the customisable toolbar.

EASY PLAY MODE is designed for all beginners who mainly want to make music with the instrument. Each factory style has four STS presets for this purpose. The sound settings have been permanently configured by our musicians.

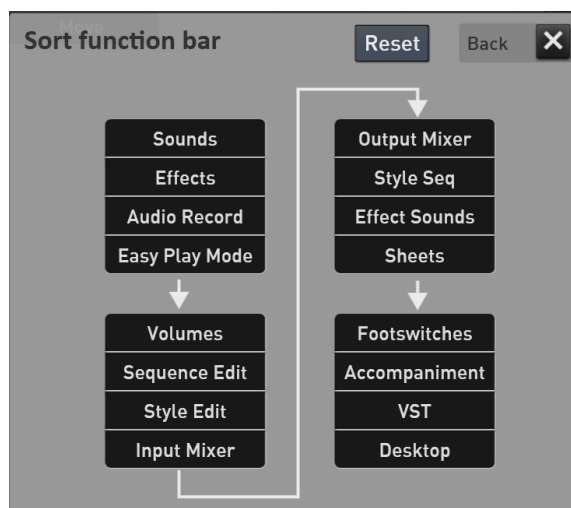
If you haven't yet changed the order in the function bar yourself, the new function will automatically appear on the first page of the function bar.

If you have changed the order, you will find EASY PLAY MODE on one of the other three pages of the function bar.



New default toolbar layout

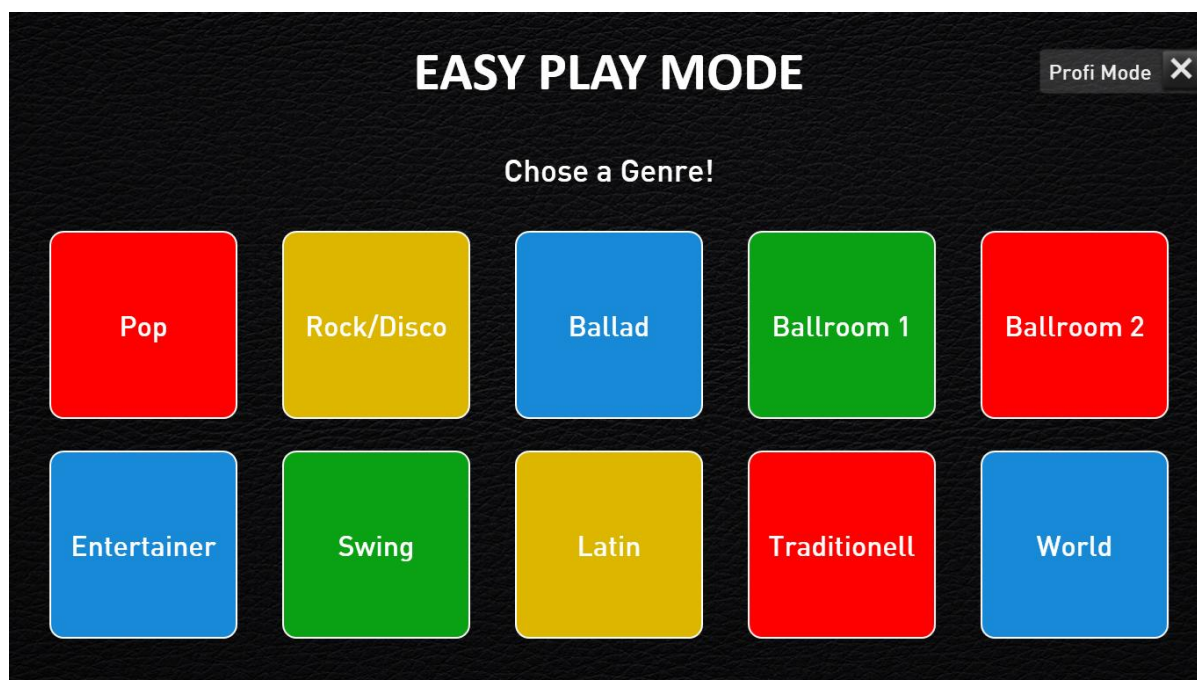
To make room for the EASY PLAY MODE function, the 'Global Settings' entry has been removed.



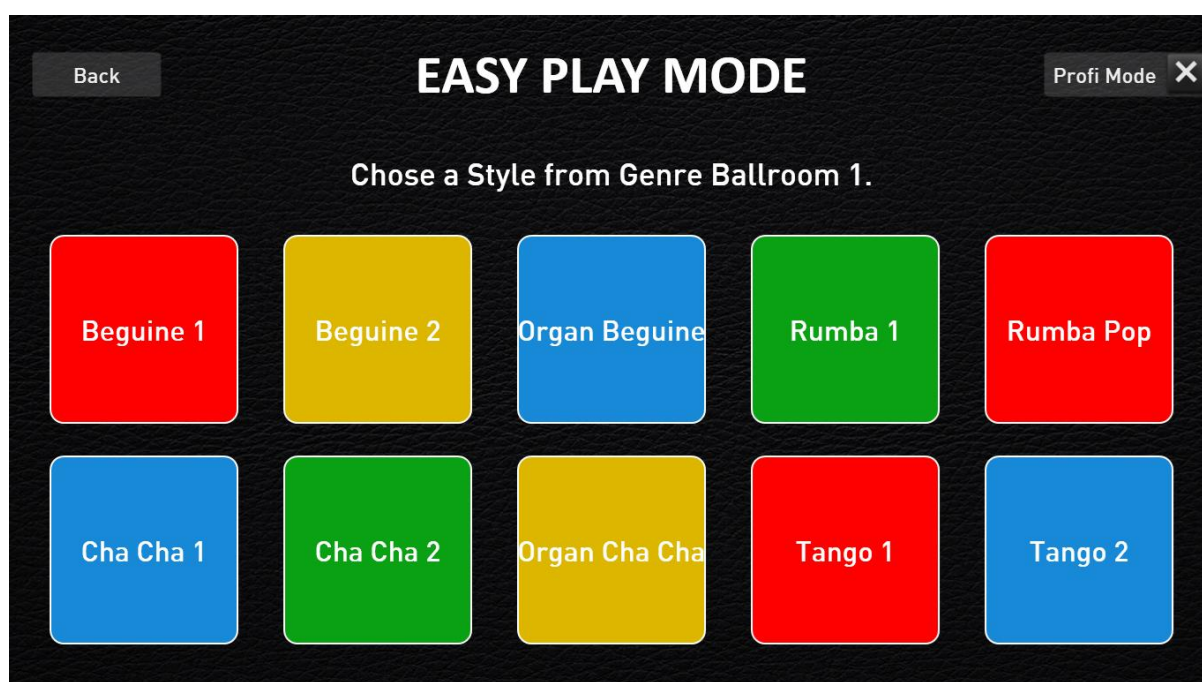
2.2 How to use Easy Play mode

Once you have enabled EASY PLAY MODE via the function bar, the first of three user interfaces will appear.

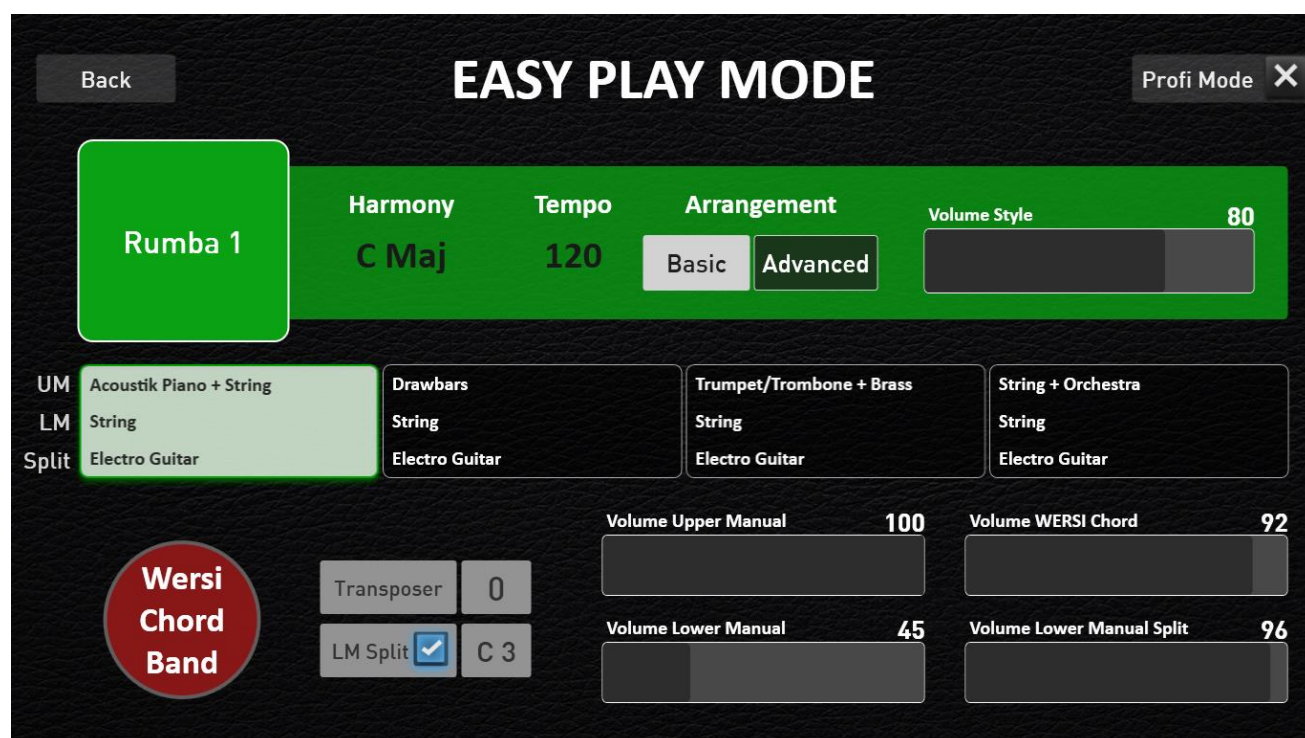
Here, you can select the genre of music you would like to play.



Once you have selected the music genre, the display will switch to 'Style Selection'. There are 10 styles available for each music genre. Press **Back** to return to the music genre selection screen.

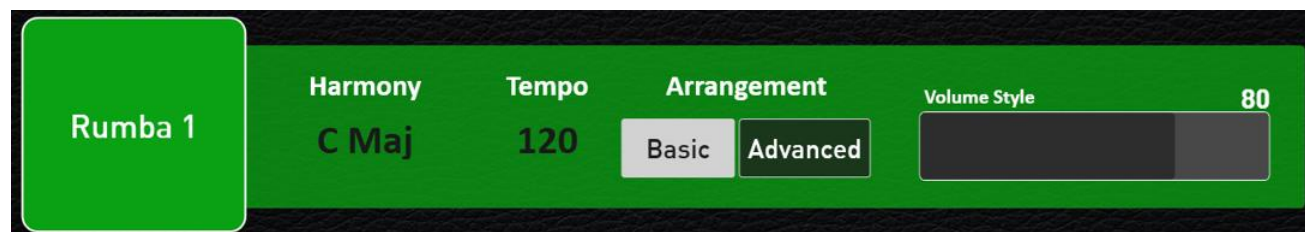


Once you have selected your preferred style, the display will switch to the main screen of EASY PLAY MODE.



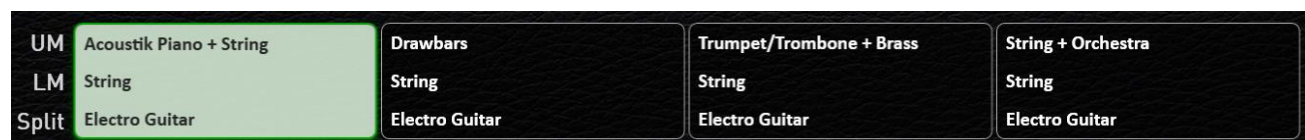
Press **Back** to return to the music style selection.

Press the **Style button** – in this example, Rumba 1 – to return to the style selection.



In the large field, you can see, from left to right, the currently selected style, the harmony currently recognised, and the style tempo.

Under the **Arrangement** heading, you can choose whether the style plays only with **Basic** instruments such as bass, pianos, guitars and strings. Selecting **Advanced** adds further instruments, making the style even more lively. The **Style Volume** slider controls the overall volume of the style.

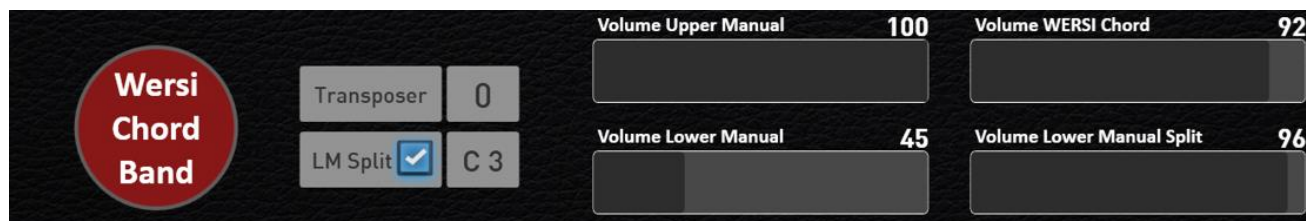


The buttons for selecting the four sound settings associated with the style are located in the central section. In the example above, the first STS preset is selected. A piano with strings is playing on the upper manual.

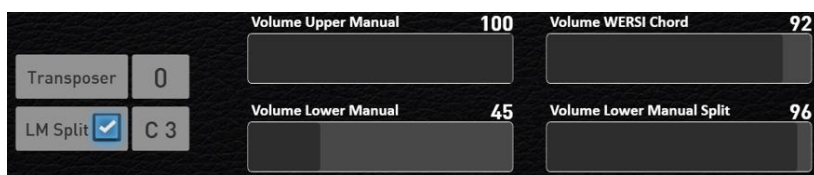
You can hear strings on the lower manual, and an electric guitar is playing on the lower split manual.

Note: The display does not show the original names of the sounds. The display 'Piano + Strings' means that a piano from the 'Piano' group and a string sound from the 'Strings' group are playing.

There are the following options for the lower section:



If split mode is enabled, you will see an additional volume control for the split section.



WERSI CHORD BAND

Press the round button to switch on the WERSI CHORD BAND, which transforms your playing into a full orchestra with just one finger. The WERSI CHORD BAND is not stored in the STS presets and is generally switched on or off.

Transposer and LM Split

The **Transposer** section shows how you have set the transposer via the control panel.

The **LM Split** display button allows you to split the lower manual into two sections. This does not apply to the OAX1 keyboard without an additional manual.

You can see the note at which the lower manual is split to the right of this display button. If you wish to split the lower manual at a different point, press the note currently shown. The keyboard display for the lower manual will open. Now press the desired note on the lower manual where you wish to split it.



Volume controls

All volume controls are global settings that are not affected by switching to a different STS preset.

Example: If you always find the styles too loud, you can set them to a lower level across the board. Whatever you play, the styles will be quieter.

Notes

1. The four STS presets in Easy Play Mode can be selected using the first four buttons in the Total Presets section. This also applies to the preset bar between the manuals.
2. The settings for 'Basic', 'Advanced', 'WERSI Chord Band' and 'UM Split', as well as the volume levels for Styles, Upper Manual, Lower Manual, Lower Manual Split and WERSI Chord, are not altered by selecting an STS preset; instead, they are stored globally.
3. If you switch off the instrument whilst in **EASY PLAY MODE**, it will restart directly in EASY PLAY MODE.
4. If you have saved your **own STS presets** for a style in Profi Mode, these will also be heard for that style in EASY PLAY MODE.

3 Factory styles with matching WERSI Chord Band presets

For the 400 existing factory styles, all 1,600 STS presets have been re-saved in order to expand them with matching WERSI Chord Band presets.

This requires the **WERSI Chord Band** extension to be activated.

4 New WERSI Chord Band Presets

The WERSI Chord Band presets have been expanded by 29 presets.

This means you now have access to 129 WERSI Chord Band presets to refine your Total Preset.

This requires the **WERSI Chord Band** extension to be activated.

No.	Name
24	Saxophon Duo
28	Latin Brass 1
29	Latin Brass 2
30	Dixieland
32	Modern Brass
41	Marching Music 1
42	Marching Music 2
45	Dreaming Trumpets
46	Dreaming Saxophones
47	Trumpets + Strings
53	String Orchestra 3
57	Strings Pizzicato
69	Strings Disco
72	Jazz Vocals + Vibraphon
103	Accordion + Synthe
119	Synthe Mood
126	Marimba Duet
128	Reggae
141	E-Guitar Duet
149	Pedalsteel Guitar Duet
150	Pedalsteel Guitar Duet Warm
154	CD Organ Warm
159	Organ + Brass 2
160	Organ + Synthe
173	Grand Piano + Strings
182	E-Piano Warm
195	Schlager Chord 1
196	Schlager Chord 2
201	Celeste



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