

ATMO BYTE

KETRON SD - Edition

Manual 2020

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The idea:

Stop lup music books or folders to the show.

All notes in the computer, and when calling up and displaying a sheet music file it is also best to automatically set the keyboard correctly to the title.

ATMObYTE SD40-Edition is a complex software, with an unlimited number of titles and the associated notes or texts in [PDF format](#).

The titles can be distributed to any number of playlists. Titles can be assigned to 12 different [set's](#) and the desired set can be activated with one click.

For each title, a sound file in mp3 format can be deposited and played as required.

For each title, a video file (mp4) can be stored and played on a second monitor or projector as needed.

With the scanning function integrated in ***ATMObYTE SD40-Edition***, existing paper notes can be scanned directly.

The correct assignment and saving in [PDF format](#) are automatic.

Of course, already existing PDF files can be used.

Calling a title not only displays the corresponding notes, but the title-related registration of the connected **keyboard** is called automatically.

The software runs under all [Windows systems](#).

Mac systems require the installation of VMware Fusion beforehand.

If a tablet computer is used, the software automatically adapts to the position of the tablet.

When used vertically (portrait), the display automatically switches to 1-sided display, so that the sheet of music is displayed on the entire display.

ATMObYTE SD40-Edition but only start when the desired position of the display is done.

1.1 Installation from CD

After inserting the CD into the computer, the installation program starts automatically. If this does not happen please start the file [InstallYGE.exe](#) on the CD with a double-click.

1.2 Installation of the download version

In the download version, the program is automatically installed.

The following menu options are now available:



The **ATMObyte SD40-Edition** installation routine installs the program on your computer. The installation directory can be chosen freely and is preset to **C: **.

Installation is not possible in the directories **C: \ Programs** and **C: \ Programs (x86)**. These directories are systemically important. An installation would only require a change in the registry be possible and that should be avoided.

Only the folder **ATMObyte SD40-Edition** with all files belonging to the program will be copied to the hard disk

and no changes are made to the system or the REGISTRY.

During the installation this message can come from **Windows Defender**,



but that has to do with Microsoft and their caution and not with problems or dangers of the software itself.

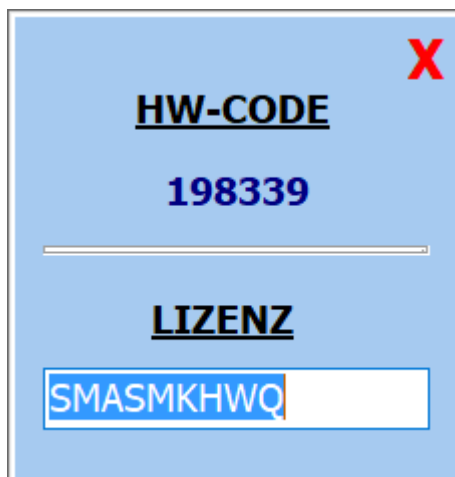
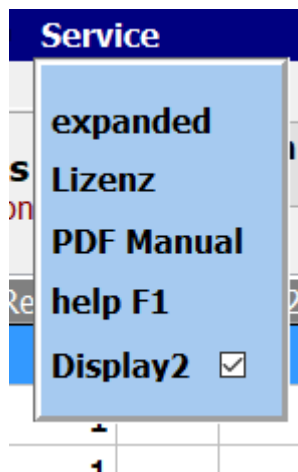
Of course, Windows knows neither the program nor the manufacturer, so security is important first.

You also get this message when installing many other programs.

The installation is carried out by clicking on **More information** and then on **Install anyway**.

When first started, the software starts as a [DEMO version](#).
To license the software, from the [DEMO version](#) to make
a [full version](#), the entry of a license code is necessary.

The entry is made in the menu item SERVICE under license.



For the creation of the license code the serial number is always necessary.

First steps

At the first call the software starts as DEMO version.
In the DEMO version the software can be extensively tested.

The only limitations are that the notes are overwritten with **DEMO**.

All functions, including the SD40/SD90 control, can be used without restrictions.

If a [license code](#) is available, the software can be registered with this code and is a [full version](#).

If you want to call up the registration of the keyboard for the title you are calling,
so the keyboard must first be set once to the correct [MIDI channel](#).

This channel is specified by **ATMObyte SD40-Edition** and can be changed under [Service-> Settings](#).
When installing **ATMObyte 40-Edition** for the first time, this is channel 16.

SD40 settings

To use the registration call of the connected keyboard just change the [MIDI setting](#) of the keyboard as follows:

If the MIDI channel 16 is used, the following settings apply to the keyboard:

MIDI IN Channel 16

DEMO version

At the first call the software starts as DEMO version.
In the DEMO version the software can be extensively tested.

The only limitations are that the notes are overwritten with **DEMO**.

All functions, including the SD40/SD90 control, can be used without restrictions.

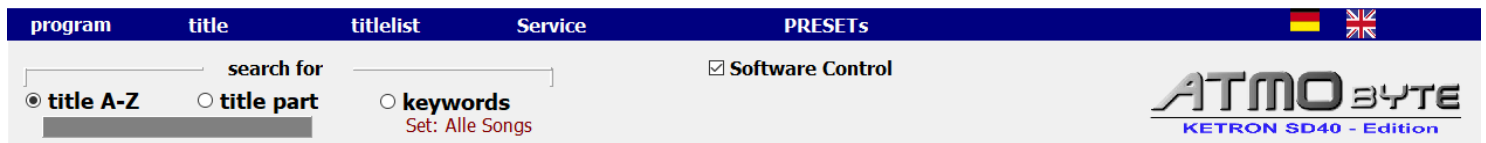
Now these registrations can be addressed by the program during the title selection.

FULL version

In the full version, is after entering a correct license code,
all functions listed in the description are executable.
The coverage of the notes with **DEMO** in the DEMO version is no longer visible.

menu bar

The individual functions of **ATMObyte Akkordeon-Edition** can be called up via the buttons in the menu bar.



With **program** the **ATMObyte SD40-Edition** can be stopped

With **title** a title can be used to create a title
a title will be deleted
a title will be copied
a title will be rename

With **Titlelist** a new titlelist can be create
a titlelist will be deleted
a titlelist will be renam

Service switches to the settings area of the program
and important program properties can be changed.

With **PRESETs** the 20 available PRESETs are called.
These can be edited and / or played.

Keyboard on / off displays or hides an on-screen keyboard.

With the **country flags** the language of the program can be changed.

The switch ☒ **Software Control** affect the control behavior of **ATMObyte SD40-Edition**.

If the switch ☒ **Software Control** is deactivated, the registration will be made for a title call
the akkordeon does not change. Only the notes are displayed. This allows
playing a variety of titles with the same registration of the akkordeon.

Title

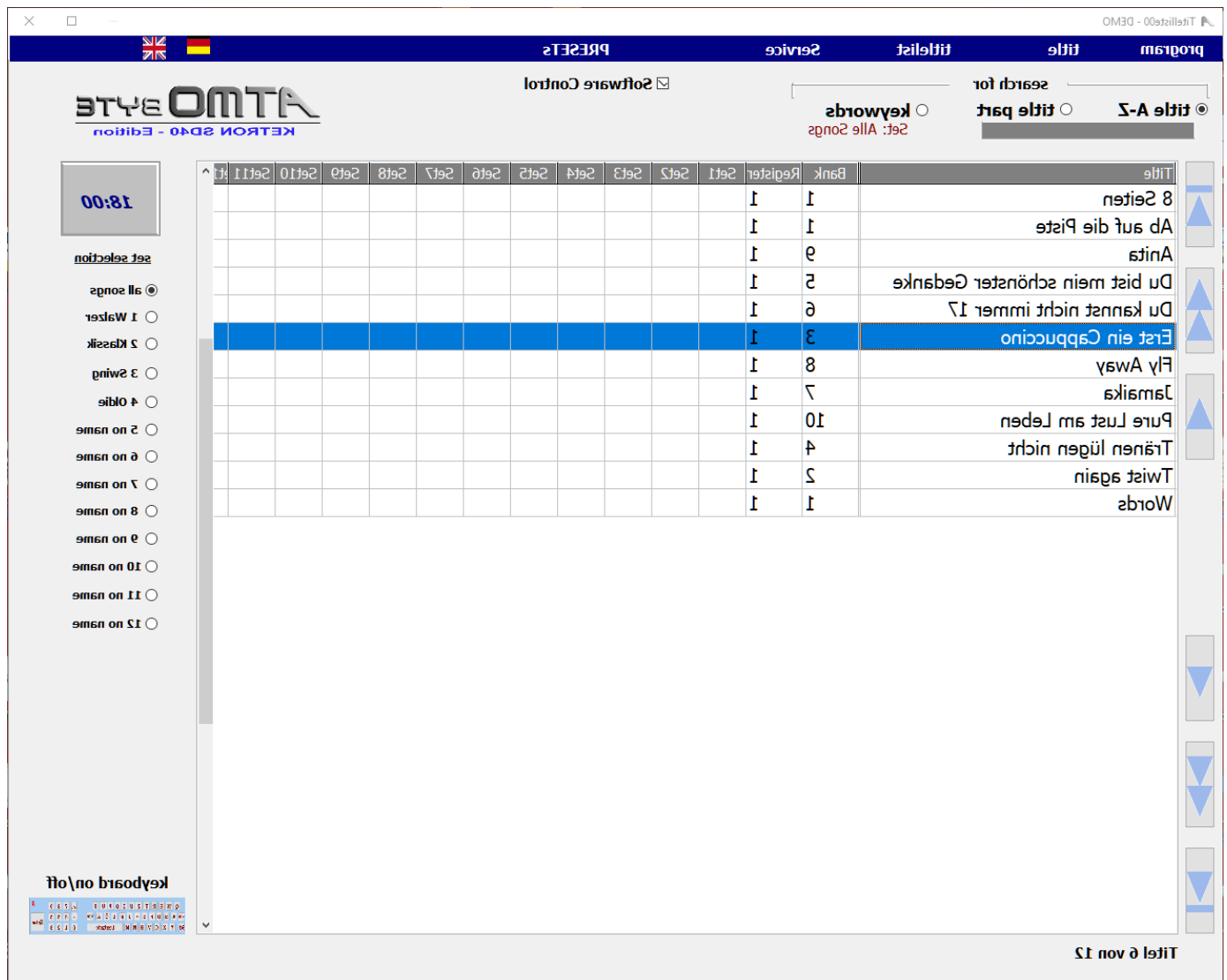
A title is an entry in one of any number of [titlelists](#).
The number of titles in a [titlelist](#) is unlimited.

A title is called by its name.
This name also assigns the notes and any existing mp3 files or video files to the [title](#).

These files must be named exactly as the title.
If the [title](#) is Yesterday, the corresponding sheet PDF is Yesterday.pdf.
The mp3 file Yesterday.mp3 and the video file Yesterday.mp4.

If **ATMObYTE SD40-Edition** internal [scanning](#) program is used to scan the scores,
this will automatically generate the name of the [PDF file](#) correctly
and the sheet music is stored in the directory. \ PDF \ Display1.

The selection of a title can be done in different ways.



1

Mauscrollwheel

The scroll wheel of the mouse scrolls through the title list.

2

arrow keys

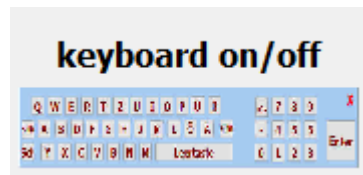
Use the arrow keys to the left of the title list to maneuver.

3

OnScreenKeyboard

The title is selected using the screen keyboard below the title list. The on-screen keyboard can be displayed and hidden as desired.

This is done by means of the keyboard on / off button.



All functions can be performed by mouse or with a touchmonitor by finger.

Searching for a [title](#) using the on-screen keyboard or the PC keyboard can be done after the [title](#), is alphabetically or it can also be searched for a letter sequence in the [title](#) name. To do so, select Search for below Title bar or Title content below the menu bar.

search for

☒ **title A-Z**

☐ **title part**

☐ **keywords**
Set: all songs

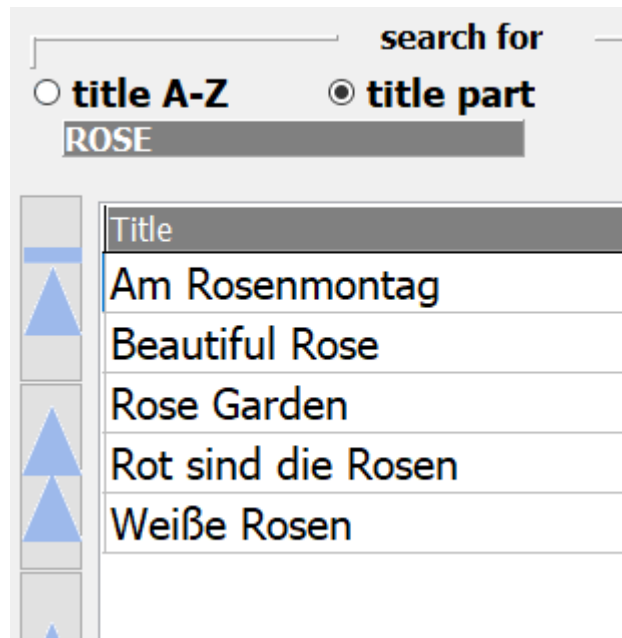
If the [title](#) search is set to the beginning of the title, the first title that starts with **B** is selected by entering the letter **B**.

If one enters now the letter **A** one ends up with the first title with the initial letters **BA**, e.g. Baker Street.

If you enter an **R** and there is no title with the initial letters **BAR** in the title list, the first title is immediately marked with the initial letter **R**.

During the title search for content, the entered letter sequence does not have to be at the beginning of the [title](#), but may be somewhere in the title name.

All titles are then displayed in which the entered letter sequence exists.
If you enter e.g. If you enter the word ROSE, all titles appear with this letter sequence.



The screenshot shows a search interface with the following elements:

- search for**: A label above the search options.
- title A-Z**: An unselected radio button option.
- title part**: A selected radio button option.
- ROSE**: The search term entered in the search bar.
- Title**: A header for the search results.
- Am Rosenmontag**: A result title.
- Beautiful Rose**: A result title.
- Rose Garden**: A result title.
- Rot sind die Rosen**: A result title.
- Weißer Rosen**: A result title.

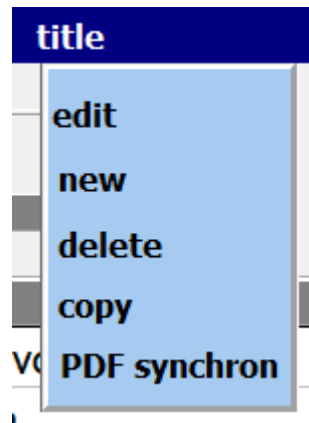
When searching for keywords, the middle touch panel displays all the keywords used in the program.

Title	Bank	Register	Set1	Set2	keywords
!Volker	0	0			Jackl
's Boarische Bier	87	6			Jazz
16" und 8" Chor, minim. verstimmt	81	11			Club
16"er mit Cassotto	81	6			Reinhold
A Rindvieh	87	5	X		Frankreich
A Rindvieh mag koa Bier	87	4			Stimmung
A weißes Blatt 'I Papier -Relax-	0	0			Oldie
A Whiter Shade Of Pale	5	7	X		Grenzland
Abendglocken	69	14			Bank
Abends in der Taverne	85	10	X		Unterhaltung
Aber bitte mit Sahne	17	11	X		Roider
Aber böhmisch muss es sein	72	10			
Aber der Novak lässt mich nicht verkomme	1	1			
Aber Dich gibt 's nur einmal für mich	1	13	X		
Aber heidschi, bumbeidschi	55	5	X		
Abschied ist ein scharfes Schwert	6	2	X		
Abschied ist ein scharfes Schwert 2	6	2	X		
Adalita -Ikarus Showorchester-	72	6			

If you now use the keyword Frankreich, the title display shows all [titles](#) to which this keyword has been assigned.

Title	Bank	Register	Set1	Set2	keywords
!Volker	0	0			Jackl
Akkordeon, Akkordeon (Am) -Alexandra-	10	6			Jazz
Alles fürs Vaterland (F) -Musettewalzer-	7	3			Club
Alt & Musette	54	10			Reinhold
Cestsibon (B++)	39	10			Frankreich
Chanson d'Amour (F)	8	6			Stimmung
Das hab ich in Paris gelernt (C) -Chris	36	12			Oldie
Ganz Paris träumt von der Liebe	7	1			Grenzland
Hinter den Kulissen von Paris -Alois-	86	10			Bank
Klari & Musette	54	11			Unterhaltung
Lied von Paris (G)	50	10			Roider
Mademoiselle de Paris (Dm+D)	50	11			
Mademoiselle de Paris (F)	52	7			
Mademoiselle de Paris (Gm)	66	2			
Melodie d'Amour -Calypso Stil-	87	1			
Moulin Rouge	46	7			
Musette (Cm)	37	12			
Musette + Saxophon	21	2			

With title-> new in the menu bar a title is added to the current title list,
or by clicking on the *Insert key*.
The input mask then opens.



The most important input is the title name. Without this input can not be saved.

For each title keywords can be assigned.
After this, the title can then be searched.

The keywords already used in the program are listed in the list of tags
and can be accepted with a *double-click*.

If a new keyword is entered, it is automatically added to the keyword list.
Keywords can be the artist, the composer, the genre, the key, the epoch, and so on.

The entries for registration have 2 values.

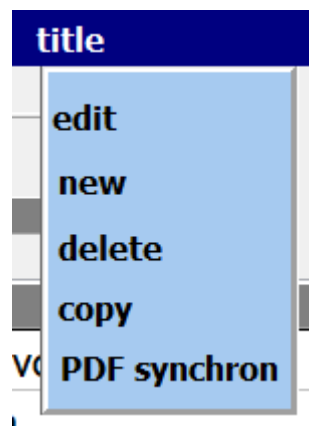
1. the registration bank
2. the registration memory to be started with.

The [Scan Scores](#) button allows scores to be scanned directly from the program and the title.

This feature is detailed in [Scanning Scores](#).

Title> Edit in the menu bar opens the selected title for editing.
 It then opens the same mask as when creating a new title.
 There are only the title name and all entered parameters of the title available.

The editing of a title can also be done by a click with the right mouse button on the title name.



The most important input is the title name.
 Without this input can not be saved.
 For each title keywords can be assigned.
 After this, the title can then be searched.
 The keywords already used in the program are listed in the list of tags
 and can be accepted with a [double-click](#).
 If a new keyword is entered, it is automatically added to the keyword list.

Keywords can be the artist, the composer, the genre, the key, the epoch, and so on.

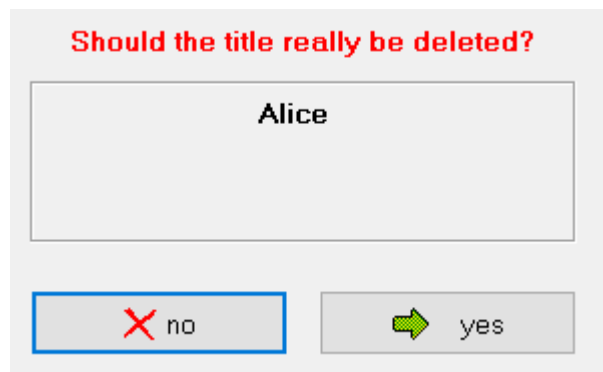
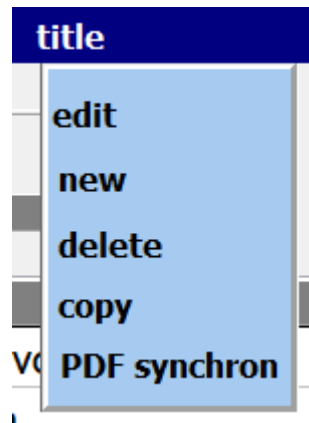
The entries for registration are described in Registration.

The [Scan Scores](#) button allows scores to be [scanned](#) directly from the program and the [title](#).
This feature is detailed in [Scanning Scores](#).

With Title-> delete in the menu bar a title can be deleted.

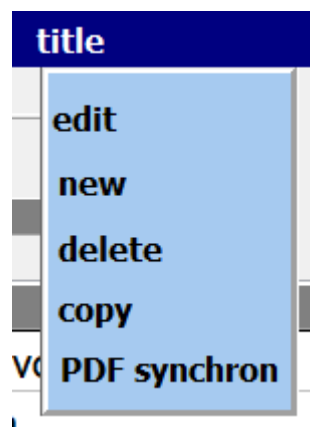
Deleting can also be done by clicking on the *Del* key.

When deleting, only the entry in the title list with all settings is removed.



After confirming the delete request, the title will be permanently removed from the title list.

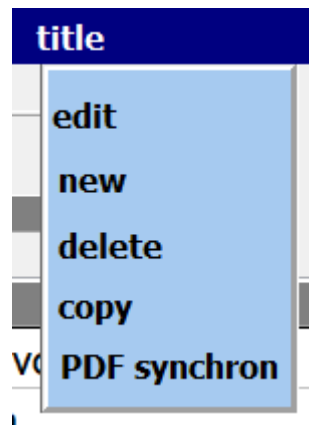
The **Title-> Copy** function in the menu bar allows you to copy a title.



The title then appears with the same name and the extension **COPY**.

A women in Love	1	*	*		
Alexis	139	*			
Alhambra	262	*			
Alice	114	*			*
Alice Copy	114	*			*
All About That Bass	140	*	*		
All By Myself	169	*			
All I Want For Christmas	115	*			

PDF synchron



This feature finds the PDF files in the **PDF\Display1** directory, that are not present in the current playlist.

If you want to create a title from a displayed PDF, just click on the PDF and in the current title list a title with the name of the PDF is created.

Via **print list** a list with all PDF files in the directory **PDF\Display1** is printed out. The PDF's for which a title exists in the current playlist are marked with an **X**.

PDF-files not in titellist (495)

Albany

Anita

B6_13-Ungarischer Tanz Nr. 6-Brahms

B6_14-The Entertainer

B6_15-G. Donizetti-Bach

B6_16-G. Donizetti-Bach

B6_17-Scarborough Fair

B6_18-In mir klingt ein Lied

B6_19-See you later, Alligator

B6_20-Musik liegt in der Luft

B6_21-Humoreske-Dvorak

B6_22-Autumn in Romania

B6_23-Csardas

B6_24-Sambita y Cantabile

Banks of Ohio

Banks of the Ohio

Beer Beer Beer

Bella Ciao

Blanket on the Ground

Blanket on the Ground

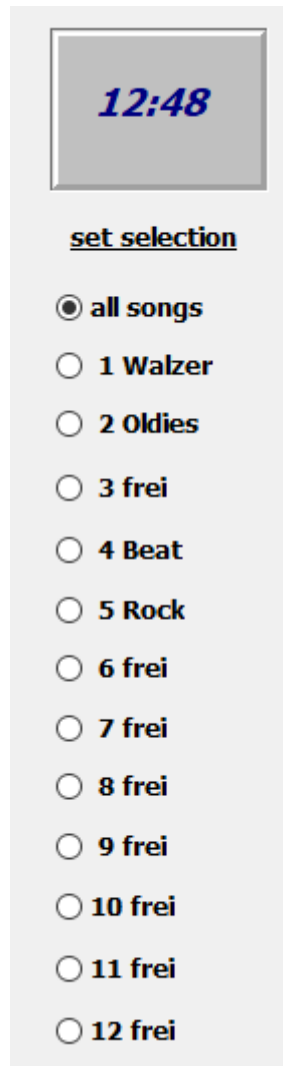
<

>

Print List

✕ Cancel

SETs are the selections for the playlist, which are located on the right edge of the screen.
The title list can be limited by the **SETs** to certain selection ranges



The screenshot shows a vertical menu with a grey background. At the top is a square box containing the text *12:48* in blue. Below this is the text set selection in black. Following this is a list of radio button options: **all songs** (selected), **1 Walzer**, **2 Oldies**, **3 frei**, **4 Beat**, **5 Rock**, **6 frei**, **7 frei**, **8 frei**, **9 frei**, **10 frei**, **11 frei**, and **12 frei**.

To assign a title to a **SET**, a star is generated for this title in the matrix for the relevant **SET** with a click.
A further click on this field deletes the marking

Titel	Register	Set1	Set2	Set3	Set4	Set5	Set6	Set7	Set8	Set9	Set10	Set11	Set12
!aaaa	1												
!Test 3 Seiten	1	*											
54 74 90 Stiller	478	*		*									
7 Tage Sonne	237	*		*			*						
8 Seiten	1	*	*				*						
A women in Love	1	*	*				*						
Alexis	139	*					*						
Alhambra	262	*											
Alice	114	*			*	*							
Alice Kopie	114	*			*	*							
All About That Bass	140	*	*										
All By Myself	169	*											
All I Want For Christmas	115	*											
All my loving	115	*							*				
All shook up	120	*				*							
All you need is love	197	*											
Alles im Griff	457	*							*				
Aloha Hea	472	*											

If you now click on a **SET** on the right side of the screen, only the titles appear in the [title list](#), which have been assigned to the **SET**.

The SET selection can also be made by clicking on the corresponding column header.

Set1	Set2	Set3	Set4	Set5	Set6	Set7	Set8	Set9	Set10	Set11	Set12
*											
*		*									
*		*			*						
*	*				*						

The names for the **SETs** can be changed by clicking with the right mouse button on the **SET** name.
If no name is entered for a **SET**, the name is automatically entered as the name.

random title

By clicking on **random title**

search for

☒ **title A-Z**

☐ **title part**

☐ **keywords**
Set: Alle Songs

random
title

☒ **Software Control**

an arbitrary **title** is selected and called up from the **title list**.

Tilelist

A title list can contain an unlimited number of [titles](#).

Any number of titlelists can be created.

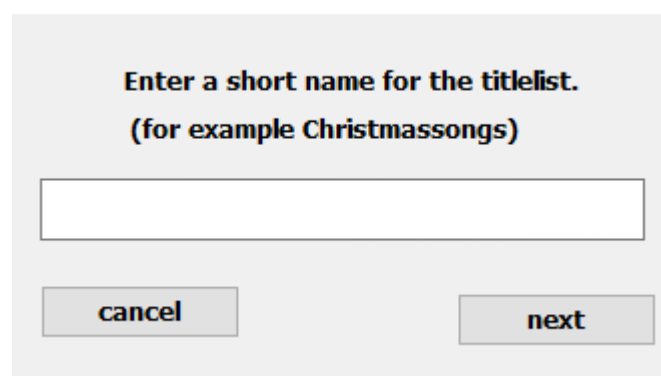
At the first program start, the playlists are **Titelliste00-DEMO** set with 20 titles as DEMO playlists.

If title lists are created, they start with the number 21.

Creating a new [titlelist](#) is done in the menu bar *with titlelist-new*.



An input window opens and the name of the new list can be assigned.

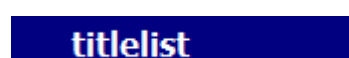
A screenshot of a dialog box with a light gray background. At the top, it says 'Enter a short name for the titlelist. (for example Christmassongs)'. Below this text is a white rectangular input field. At the bottom, there are two buttons: 'cancel' on the left and 'next' on the right.

The self-created titlelists start with the number 20 and are numbered consecutively, e.g. Titlelliste20 Christmas.

If the new title list is successfully created, this is confirmed.



Via [titlelist-> Rename](#) in the menu bar, the name of the titlelist can also be changed later.



change
new
delete
rename

Kurzbezeichnung von: Titelliste05

Tyros5

Neue Kurzbezeichnung:

Tyros5

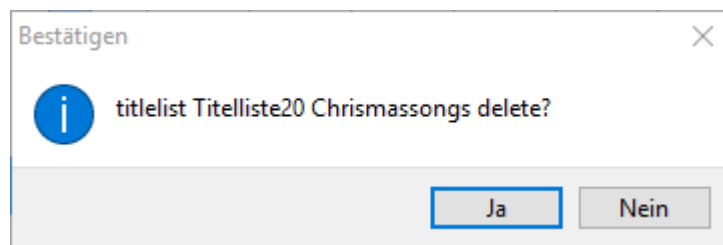
abbrechen

übernehmen

Deleting a title list is done with *titlelist-> delete* in the menu bar.



By clicking on the corresponding titlelist and confirming the deletion query, the selected titlelist is deleted.

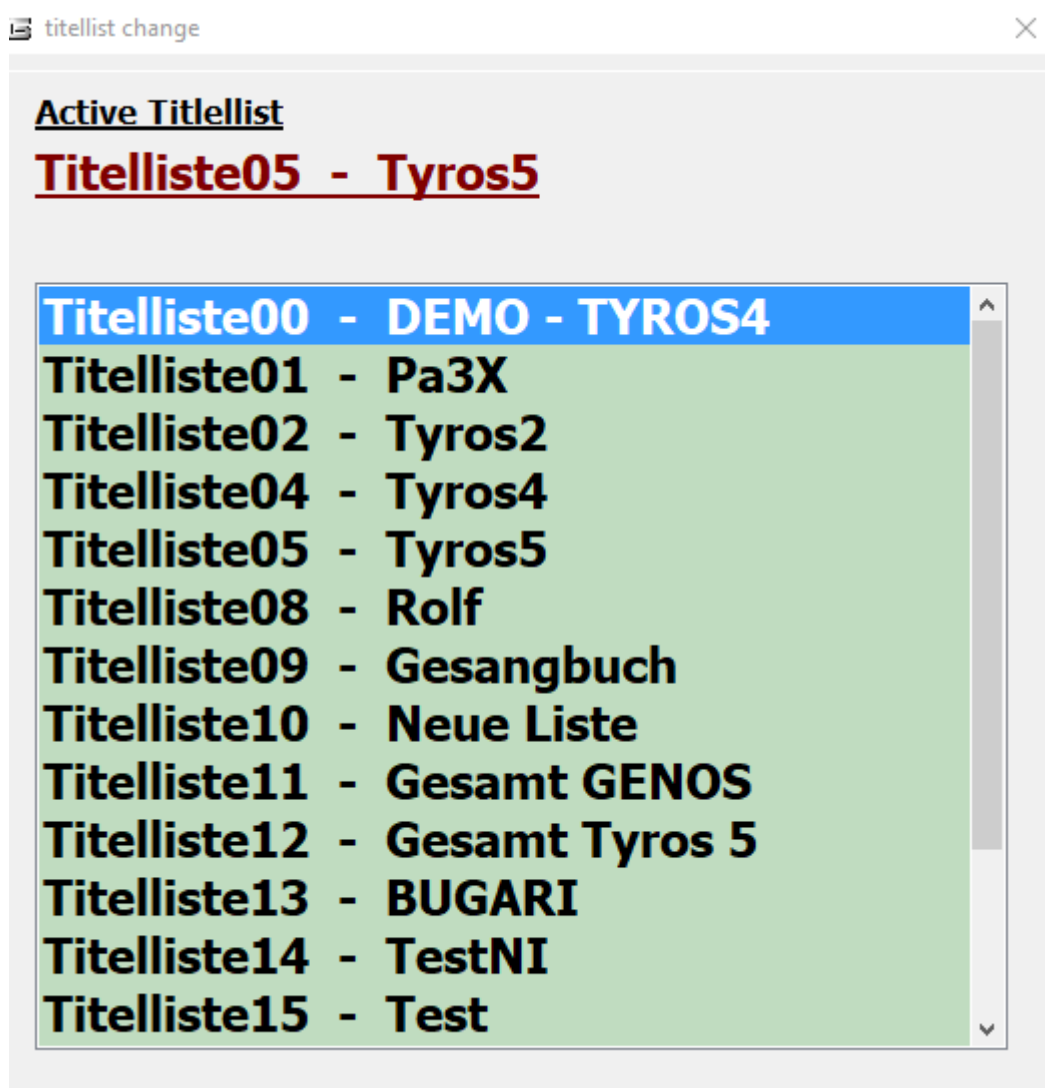


The active titl list and the DEMO Titelliste00 can not be deleted !!!

The change between the existing title lists is done by means of *title list-> change* in the menu bar.



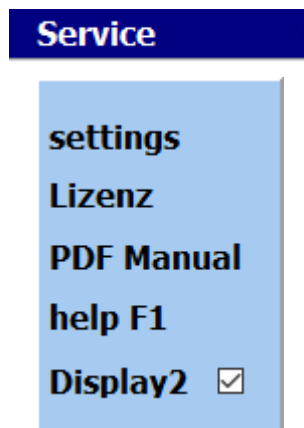
In the opening selection window all available titlelists are listed.
Click on the desired titlelist to activate it immediately.



Each title includes a score PDF.
This is located in the folder **PDF\Display1** or **PDF\Display2**.

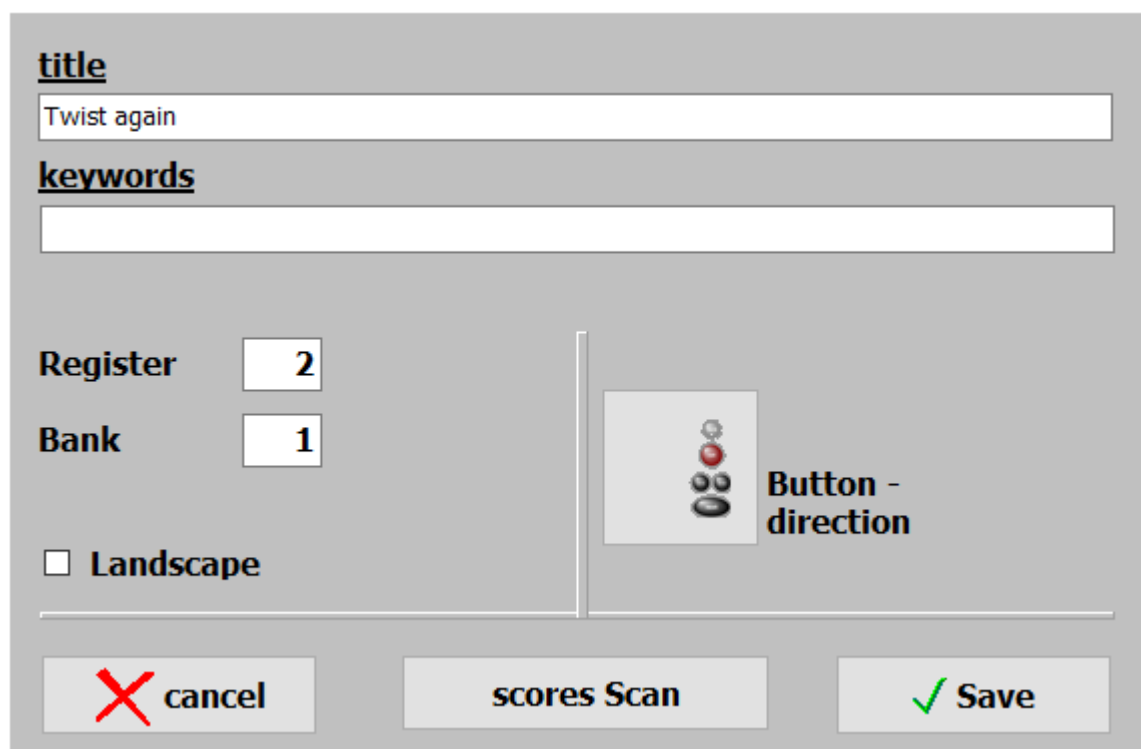
If notes are already available in PDF format, they can be used.
They just need to be copied to the directory **PDF\Display1** or **PDF\Display2**.

By default, the notes from the **PDF\Display1** directory are used.
However, if activated under **SERVICE Display2**, the notes from the **PDF\Display2** directory are used.
In this way the titles can be assigned different note images.



The PDF file must match the title name exactly,
So for the *title Red Roses*, the PDF file *Red Roses.pdf* must be called.
If printed notes are available for the title, they can be scanned in via the integrated [scan function](#).
To do this, a scanner must be connected to the PC via USB.

If printed notes are available for the title, they can be scanned in via the integrated scan function.
To do this, a scanner must be connected to the PC via USB.



title

Twist again

keywords

Register 2

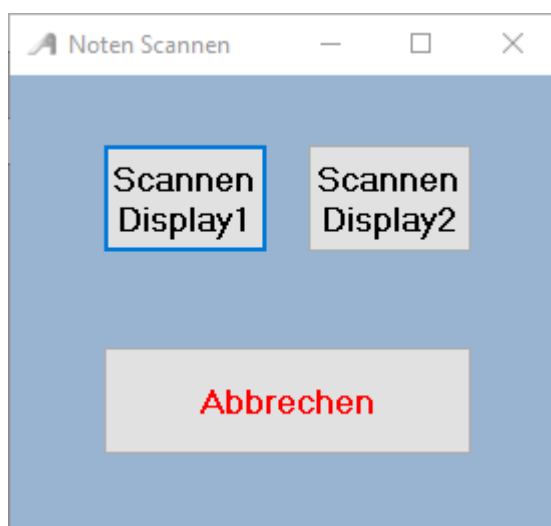
Bank 1

☐ Landscape

Button - direction

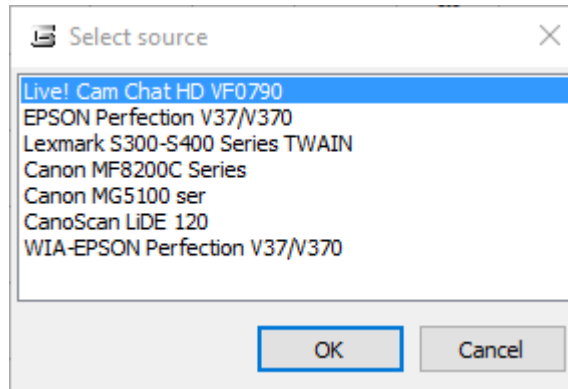
cancel scores Scan Save

The next window determines whether the scanned notes
stored in **PDF/Display1** or in **PDF/Display2** ..



Click on **Scan Display1** or on **Scan Display2** to start scanning.

The optimal setting of the scanner must be made in the scan dialog and depends on the scanner.
If the scanner shows 2 scanner drivers, please use the driver that starts with WIA.



After the scanning process, the notes are automatically stored in the correct folder and can be immediately called up and displayed with the title.

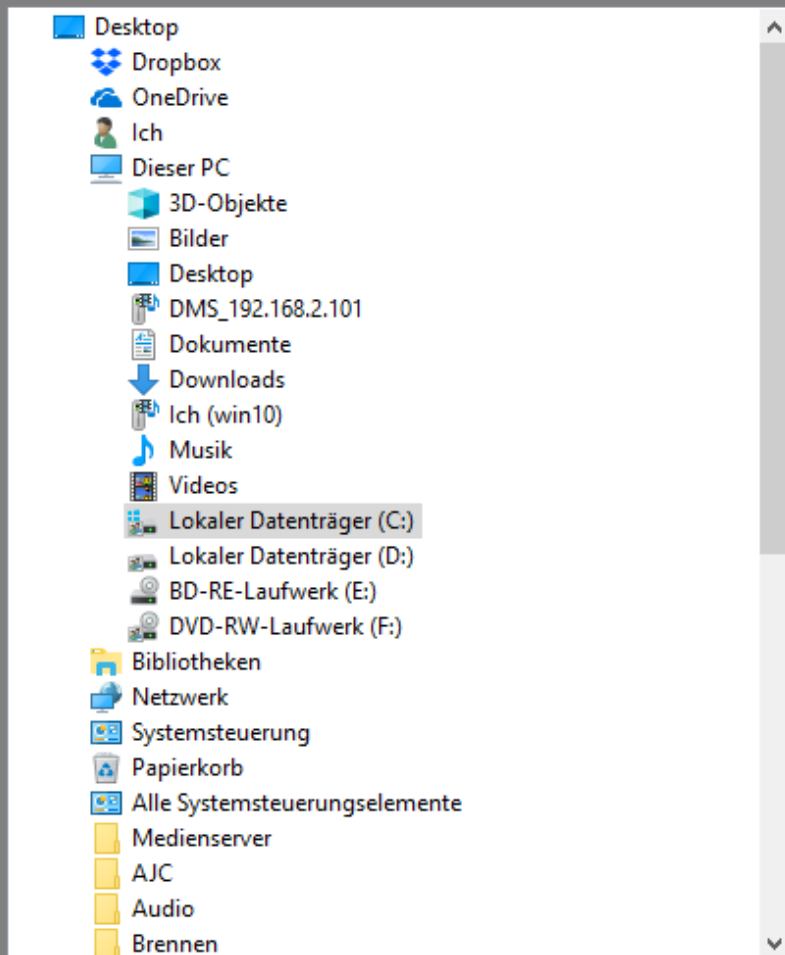
There are no further entries like name of the [PDF file](#) or number of pages of notes necessary for the [title](#), since this is done automatically by the program.

Scores from file

With this function, existing notes on the PC can be added to the title.
The existing notes do not necessarily have the same name as the title.
The name is adjusted during import.

Select PDF-File to import

Select with doubleclick.



PDF-File save in:

☒ PDF\Display1

☐ PDF\Display2

Simply select the PDF file to import and set the file to the folder
DISPLAY1 or **DISPLAY2**.

By clicking on the title name or pressing the **ENTER** key the sheet music for the title is displayed.



By clicking on the title name or pressing the **ENTER** key
In this case, it is a title with several Notidenitenamae.



With you go back to the title selection.

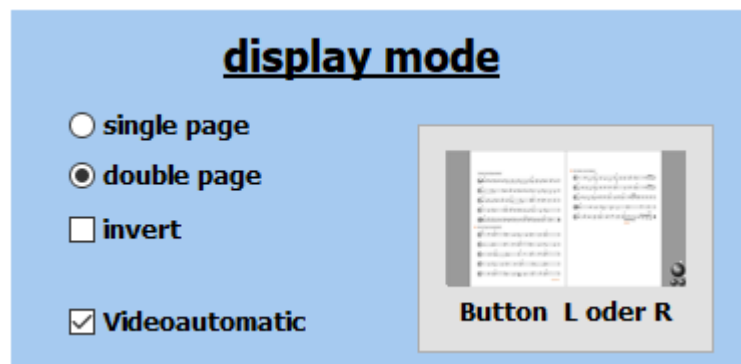
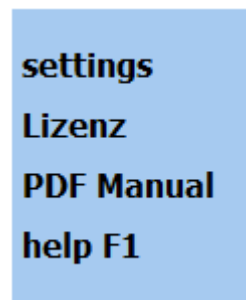
If the PDF file has multiple pages and scrolling is necessary,
the required buttons for turning pages are visible.

Turning pages can also be done with a [footswitch](#) or with a fingerwash (touch screen).

If an mp3 file is available, it can be started via the [mp3 button](#).
This button is only visible if an mp3 file belonging to the title exists.



Whether the control button should appear to the left or right of the notes, can be set under **SERVICE-> Settings** by clicking on the corresponding switch.



As a rule, two-page sheet music always displays 2 pages in parallel. In principle, a 1-sided display is desired, e.g. with small monitors, this can also be set under [SERVICE settings](#).

The note display can also be inverted. The notes then appear in white on a black background. This option should be applied to the display in case of strong light.

Video

For each [title](#) a video can be deposited.
The videos are always in the directory **VIDEO**.

If there is a video for a [title](#), it will do so in the menu bar
with **video** displayed.

Click on this button to test the video playback.

The supported formats is: mp4.

If you want to start the video with the title call, then **Service-> Settings**
to put a hook on **video-automatic**.

Is a 2nd screen or projector connected to the computer,
so the video is played on this.

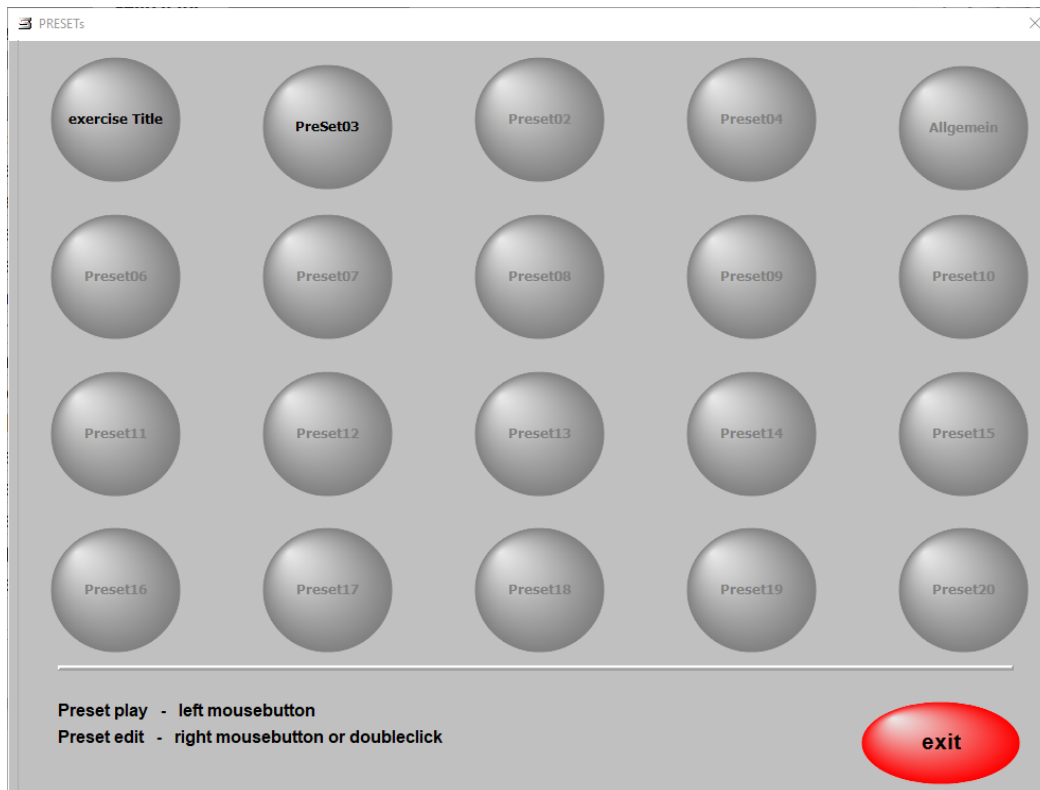
If a video is not played, that's because of the missing codec for this format.
The missing codecs can be installed by looking in the **VideoCodec directory** of the program
Run the file **STANDARD_Codecs_v651.exe** and then restart the PC.

You can access the PRESETs via **PRESETs** in the menu bar.

Up to 20 presets can be created.

If a PRESET is provided with [titles](#), the label of the corresponding button is black.

For empty PRESETs the label is gray.



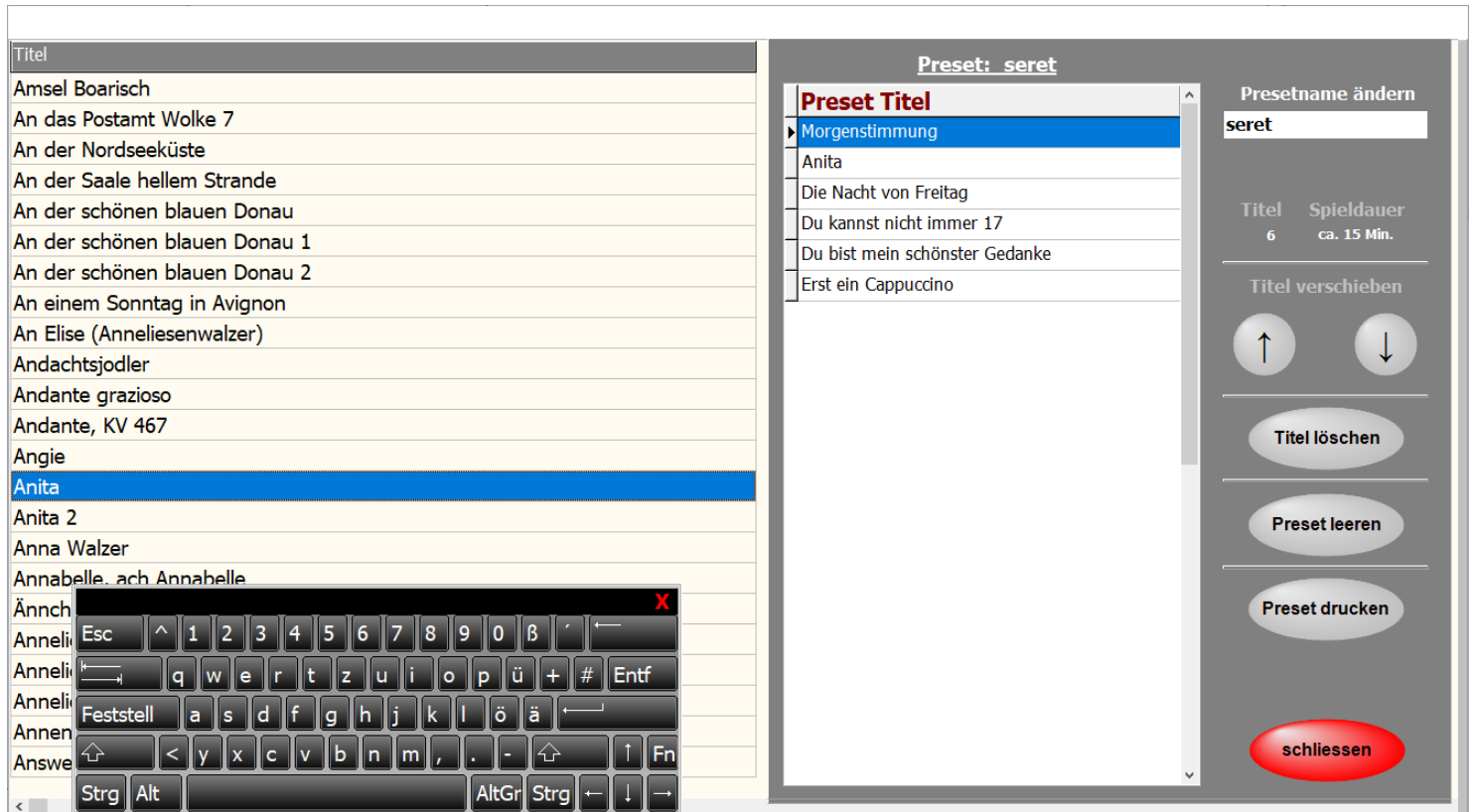
In a PRESET any number of [titel](#) can be stored in any order.

The order can be changed at any time, as well as the content of a PRESET.

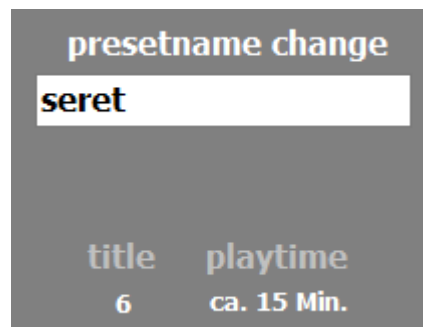
To edit a PRESET, right-click on the corresponding preset

or select the desired preset with a double-click for editing.

Now the PRESET is opened for editing and on the left side all [titles](#) of the active [titlelist](#) are displayed.



Double-clicking on a [title](#) in the [titlelist](#) will copy it to the PRESET.
 It is inserted under the blue marked [title](#) in the PRESET.
 Its position can be changed arbitrarily with the arrow keys.
 The PRESET can be given a name.



The number of tracks contained in the PRESET and the approximate playing time of the entire PRESET are also displayed.



Close will save the PRESET.

To start a PRESET, just click on the corresponding button.
 Now the first [title](#) of the PRESET is called up and the notes are displayed.

Potp. 001 Schön ist die Jugend

Tyros 309
Intro I

Schön ist die Jugend



R2 Du, du liegst mir im Herzen



R5 Jetzt kommen die lustigen Tage




back

exit

>>

next



A click on  immediately calls up the next [title](#).
So you can put together complete programs in the PRESETs and retrieve as needed.



Via , the PRESET can be ended at any time.
With back the previous [title](#) is called.

If you do not want to start a PRESET with the first [title](#),
select the edit mode of the corresponding PRESET
and double-click on the desired start [title](#).
The PRESET will now be played from the start [title](#).

PRESET copy

To copy a **preset**, drag the **preset** to the new **preset** while holding down the left mouse button.
Then the complete content and the name of the **preset** will be copied.

Audio Record

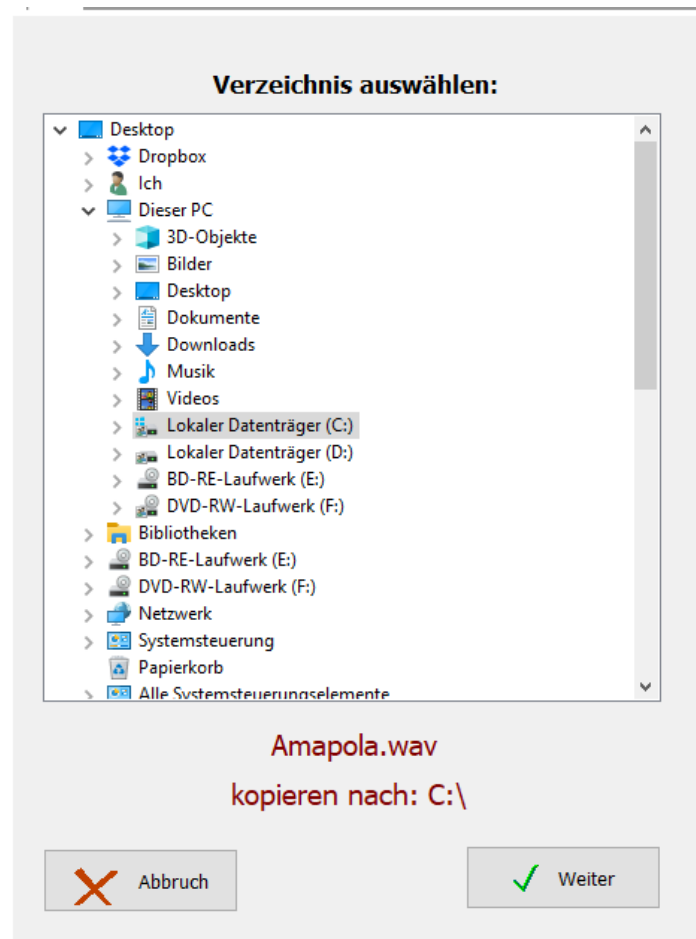
With **ATMObYTE SD40/90-Edition** it is possible to make recordings in WAV or MP3 format. The recordings are saved in the subdirectory \ **MyRecords** \ **WAV** or \ **MyRecords** \ **MP3**. The existing MP3 files in the \ **MP3** subdirectory are not changed or overwritten. The recordings can be listened to immediately for checking and e.g. copied to a USB stick. If recordings are to be made, this function **Audio record** must be activated.



The required buttons are then visible next to the score.

	Start a WAV recording
	Start a MP3 recording
	Stop recording
<hr/>	
	Play the WAV recording (right mouse button - copy recording)
	Play the MP3 recording (right mouse button - copy recording)

To copy the recording, select the storage location and confirm.

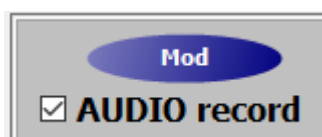


To record the Audio-Output of Keyboard, connect it to the microphone input of the ATMObYTE computer.
If there is no separate input for a microphone, use a small USB sound card.




or similar.

The output of the sound card can then also be connected to a playback device



The recording device is set using [Mod](#).

With the key  you get to the Windows settings for **Sound**.

Sound

[Audiogeräte verwalten](#)

Eingabe

Eingabegerät auswählen

Mikrofon (3- USB Audio Device) ▼

Bestimmte Apps können für die Verwendung anderer Audiogeräte als dem hier ausgewählten Gerät konfiguriert werden. Passen Sie die App-Lautstärke und die Geräte in den erweiterten Soundoptionen an.

[Geräteeigenschaften](#)

Mikrofon testen



⚠ Problembehandlung

[Audiogeräte verwalten](#)

Erweiterte Soundoptionen



App-Lautstärke- und Geräteeinstellungen

Passen Sie die App-Lautstärke und die verwendeten Lautsprecher oder Geräte an.

Select the correct input device here.
In our case the USB sound card

Eingabegerät auswählen

Mikrofon (3- USB Audio Device) ▼

Dann unter [Geräteeigenschaften](#) die richtige Lautstärke einstellen

🏠 Geräteeigenschaften



Mikrofon

Umbenennen



Deaktivieren

Lautstärke



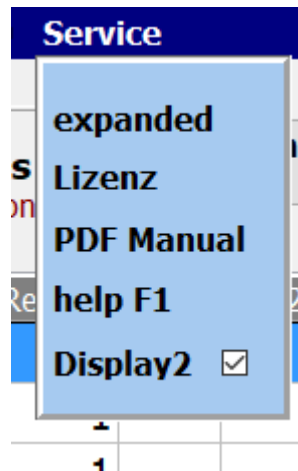
60

Testen

This setting only needs to be made once as we are connected to the 0db output of the organ.
A value of 60 has proven to be beneficial in order to avoid overloading.

The level of the signal output of the USB sound card can also be adjusted here.

All basic settings are made in the **SERVICE-> expanded**.
 This affects the MIDI settings, the display and the GEMA settings.
 Likewise, a complete backup can be made
 and there is the possibility of a remote maintenance by TeamViewer.



Settings

MIDI - settings

Instrument

Ketron SD40

MIDI-channel

16

MIDI-IN device

UM-ONE

ATMO_{BYTE}

KETRON SD40 - Edition

display mode

☒ single page

☐ double page

☐ invert

☐ Videoautomatic

Button L / R

program backup

α_{ALPHA} medialisne

service@alpha-medialisne.de

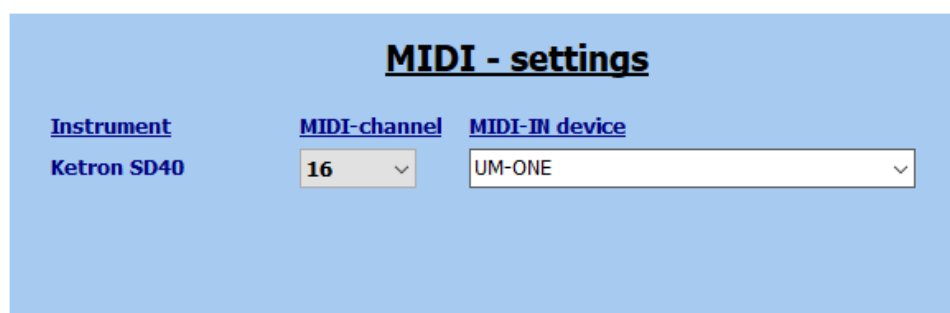
Online Support

- click -

Programmupdate

close

The basic MIDI settings for keyboard control are in the Program part **SERVICE expanded** made.



<u>Instrument</u>	<u>MIDI-channel</u>	<u>MIDI-IN device</u>
Ketron SD40	16	UM-ONE

For the SD40, the MIDI channel set in ATMObYTESD40 Edition is specified.
In our example, this is channel 16.

Settings on the KETRON SD40

1. Set the midi channel

MENU >> MIDI >> Arranger Keyboard >> Rx >> Set the desired channel on Reg

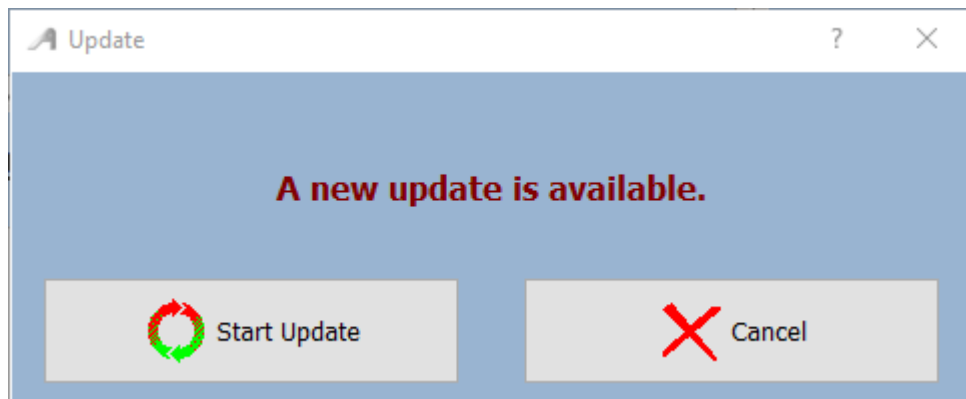
2. Button REGS. always activate

MENU >> REGS. SETUP >> TAB AUTOSW. OFF

Otherwise the bank switching does not work.

When switching on the SD40 the REGS. Activate the button once

With a click on **program update** in the **expanded area** is checked automatically whether a new program version is available for download on the Internet.



The new version of the program can then be downloaded from the Internet by clicking **Start Update**. The prerequisite is, of course, that the PC is connected to the Internet.

equipment

footswitch

footswitch

Bluetooth

USB

PageFlip Dragon

bluetooth

PageFlip Firefly



This foot switch - PageFlip Dragon - can be connected via Bluetooth as well as via USB. It is freely programmable via Bluetooth. If the footswitch is to be used only for turning pages, So the type - PageFlip Firefly - which can also be connected via Bluetooth is sufficient. The footswitches are also preprogrammed for AKcontrol and offered with the software.

With the PageFlip Dragon it is e.g. possible:

Select title
Call up titles
to turn the page
play different Tusch's
etc.

If you have further questions, contact the manufacturer of AKcontrol (info@alpha-medialine.de).

USB



Function in the program part Notes:

Left foot key: Title list scroll backward

Right foot key: Title list scroll forward

Middle foot key: Call up titles

Function for note display:

Left foot key: to scroll backwards to the previous track or notes

Right foot key: scroll forward through the next track or notes

Middle footswitch: start sound or next track

Thus, the software is also very suitable for musicians who do not use a keyboard but want to access a large pool of notes in the computer, e.g. Accordion player or sax player etc.

If the footswitch is only needed to turn the notes, a 2-button footswitch is also available. The foot switches are preprogrammed for **ATMObyte SD40-Edition** and offered with the software.

AKcontrol can run on all Windows systems as of Win XP, even under Win 10.

On MAC systems AKcontrol also runs, but VMware Fusion must be installed beforehand.

There is no special power required from the PC.

The standard computers offered today meet the requirements of the software.

ALL IN ONE PC's are best suited with a touch screen.

You only have one device.

These PCs are available in different sizes.

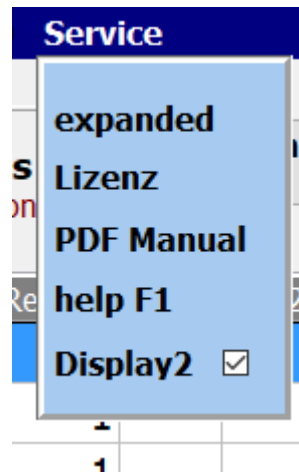
For a fixed installation on your home keyboard, this can be a bit bigger screen, about 23 ".

On the go, a tablet, netbook, transbook or notebook of about 13 "is enough.

To use the internal help documentation), there are 2 possibilities.

The first option is to press the **F1 key** on the keyboard.

The second possibility is the call via **Service-> Help** in the menu bar.



How can I simulate the right mouse button with a finger on a touch display?

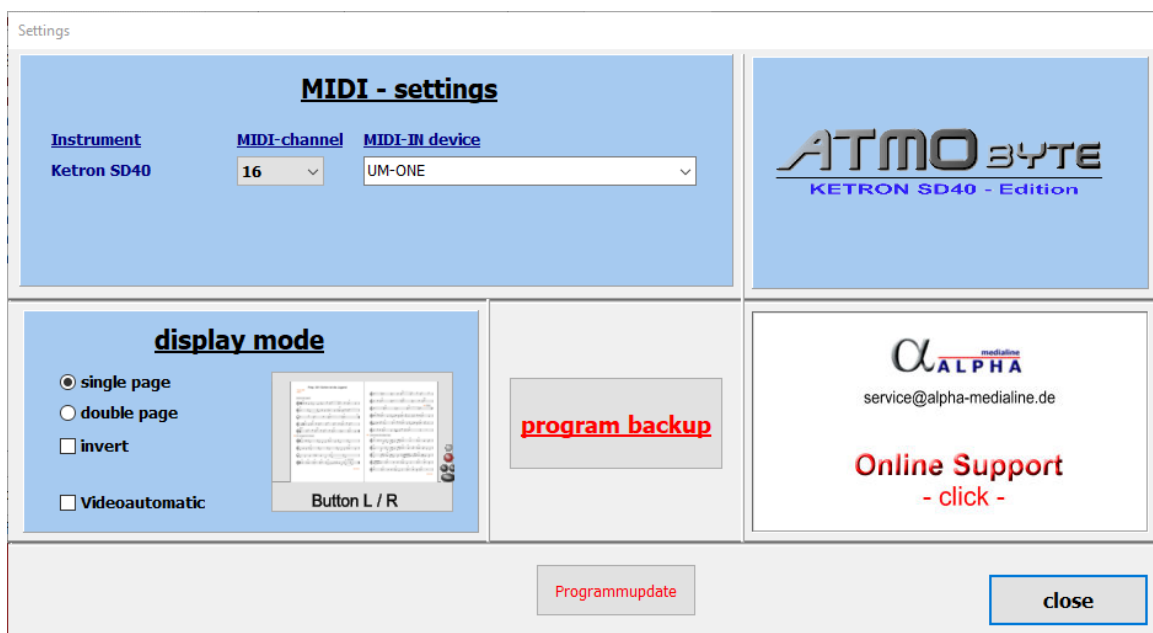
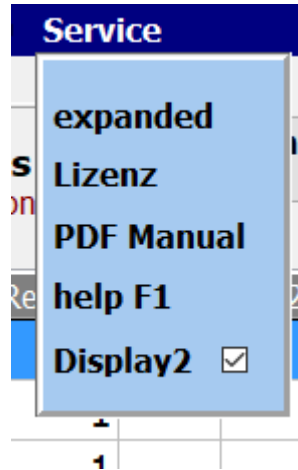
Very easily.

Leave your finger on the desired position of the display (about 1 second), until a mark becomes visible around the finger (Win7 a square, Win8 and Win10 a circle).

This basically applies under Windows and not only for **ATMObYTE SD40-Edition**.

remote maintenance

In the area **SERVICE-> expanded** can with a
Click on remote maintenance to connect to the internet.
It then starts the remote maintenance program TEAMVIEWER.
This allows direct help via the Internet.



Enter comments in sheet music

The existing PDF notes in ATMObyte can easily be supplemented with additional comments, etc.

Select the title, but do not call the notes yet and press **F10** on the PC keyboard.

Now the PDF file with the notes is opened with the PDF program,
which is set as the default program under Windows.

In general, this is e.g. the free **Acrobat Reader**.

More recommendable is the free program **FOXIT READER**.

Of course, any other PDF program can be used with the edit function.