

MIDI Made Music Jukebox for Windows Index

This Index lists the Help topics available for the **MIDI Made Music Jukebox**.

To learn how to use Help, press F1 or choose Using Help from the Help menu.

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LLERRAH Inc.'s **MIDI Made Music Jukebox** player for Windows plays MIDI, Wave music on your PC sound board in background while you work in Windows.

- * Special features include random and repeat play
- * Create personal play lists of your favorite selections
- * Plays MIDI, Wave, Microsoft Video, Apple Quicktime Video and CD-Audio formats
- * Speed up or slow down songs by changing Tempo
- * Create song and video clips using custom edit feature
- * Add up to 5000 of your own selections to the MIDI Made Jukebox
- * Customize animation settings for the Jukebox background
- * Simple to use, provides endless entertainment

LLERRAH Inc. develops Windows based Multimedia software and custom MIDI songs to meet individual, business, and educational needs. For more information contact:

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File

The File menu includes commands that enable you to open and save files containing **MIDI Made Music** selection lists (.MMJ files).

For more information, select the File menu command name.

Load Media Files to Play List

Save Current Play List Selections

Exit

Options

The Options menu includes commands that enable you to change playing options and add or remove selection groups.

For more information, select the Options menu command name.

Random Play

Repeat Play

Create New Group of 10 Selections

Delete Current Group of 10 Selections

Drag and Drop New Selections

Color Schemes

Animation

Modify

The Modify menu includes commands that enable you to modify group names, selection information, and your Multimedia configuration.

For more information, select the Modify menu command name.

Name of Current Group

MIDI Selection 1 to 10

Microsoft MIDI Mapper

Multimedia Drivers

System Sounds

MIDI Devices

Select **MIDI Devices** from the menu to get a list of all MIDI devices currently installed on your PC. You should always use the default, **MIDI Mapper**, when playing any of the MIDI Made Music songs. Other MIDI devices listed are primarily intended for use when playing songs not designed for Windows. You can play **MIDI Made Music** songs using the other MIDI devices but they may not produce the intended sound.

For best results, use the MIDI Mapper. See the section on [Microsoft MIDI Mapper](#) for more information.

CD Audio

If you have a CD-ROM drive on your computer, the **MIDI Made Music Jukebox** player can play music tracks from your audio CDs. First, insert your audio CD into your CD-ROM player. Next, select **CD-Audio** from the main menu and pick either **Play All Tracks** or **Select Tracks to Play**. **Select Tracks to Play** allows you to pick the individual CD tracks you wish to be added to the Playlist. While the CD track is playing, you can use the Time Scroll bar to move forward or backward within the CD track. You CANNOT change the tempo of a CD audio track.

NOTE: you must have previously installed the Windows CD-Audio drivers from your Windows diskettes in order to play CD music.

Setting up the Sound Board or MIDI device

If you have not already done so, you need to install the Windows 3.1 Multimedia Extensions drivers for your sound Board or MIDI device. Drivers and installation instructions are provided by the manufacturer of your sound board or MIDI device. On most sound boards, the installation program configures everything needed to run MIDI Made Music for Windows without modification. If you have any problems with the operation of your sound board, be sure to check to see if you have the latest drivers from your board manufacturer.

Refer to the [Microsoft MIDI Mapper](#) section if you have problems or questions on the operation of your Sound Board with MIDI Made Music.

MIDI File Information

All of the MIDI song files contained in MIDI Made Music for Windows were authored to Microsoft Windows 3.1 Multimedia Extensions guidelines. These guidelines call for two performances of each song to be included in a MIDI file. One performance for higher end sound boards and keyboards (MIDI channels 1 through 10) and one performance for lower end sound boards (MIDI channels 13 through 16). This enables the same MIDI file to be played on a wide variety of sound boards and MIDI devices without being modified. Most sound board installation programs configure Windows for either high end or low end operation.

Creating Song and Video Clips

MIDI Made Jukebox gives you the capability to easily create your own custom song and video clips. Song clips are created by modifying existing songs to change start and stop times as well as tempo. For example, you could create a 10 second clip of Scott Joplin's "Maple Leaf Rag" by specifying that only the first 10 seconds of the song play. Whenever you play this new song clip you will hear only the first 10 seconds of Maple Leaf Rag.

When creating a song clip, it is recommended that you first add a new song to the Jukebox. Since the song clip is a new version of an existing song, it should be treated as a whole new song.

To create a custom song clip, select **Modify - Number of selection to modify** from the menu or click the **Right Mouse Button** on the desired selection icon. If no file has been specified, then select a song using the **Browse** button. Next, select the **Custom Edit** button which brings up the custom edit display.

The Custom Edit display has sliding controls to allow you to specify new start and end times as well as a new tempo. To specify a new start or stop time, use your mouse to move the sliding controls to the desired times. The tempo is changed in the same way by using your mouse to slide the tempo control to the desired tempo value.

If custom editing a Video clip, you can specify a start and stop time, the playback tempo and the size and location to playback the video. Use your mouse to position the video playback windows to the desired size and location on your screen.

MIDI Made Music Jukebox Player will not use the your custom edit song modifications unless you activate them by selecting the **Activate User-defined Start and Stop Times**, the **Activate User-Defined MIDI Tempo Settings** or the **Activate User Defined Video Settings**.

Use the **Defaults** button to reset start and stop times, tempo values, and video settings back to their original values. Select the **OK** button once you have finished customizing the song.

For detailed steps, see [Example of Creating a Song Clip](#)

Glossary

clipboard

Loading Media Files and Play Lists

To load one of your **Personal Play Lists**, select **File-Load Play List** from the menu or select the **Get List** button in the upper right hand corner of the main screen. Select any of the files ending in .MMJ to load and choose OK. The list of selections in the .MMJ file will be added to the **PLAYLIST**. You can load MIDI, Wave and Video files to the playlist as well.

Note: You can also use the Windows File Manager Drag and Drop to copy .MMJ, .WAV, .AVI, .MOV, .MID, or .RMI files to **MIDI Made Music Jukebox** player.

Save Current Play List

Personal Play Lists are collections of your favorite MIDI, Wave, Videos or CD-Audio selections. You can save Personal Play Lists to files for later playing. Create a Personal Play List by doing the following steps:

1. Add the selections in the desired order to the PLAYLIST (You might want to STOP the current selection playing in order to keep the PLAYLIST intact)
2. Save your Personal Play List by selecting **File - Save Current Play List** from the menu. Enter a file name ending in .MMJ to save your play list. That's It!

Exit Command

When the Exit command is selected, **MIDI Made Music Jukebox** player stops playing the current selection and ends the program. If any changes have been made, then you will be prompted to save them.

Random Play

Random play does just what the name implies, it randomly plays selections from the **MIDI Made Music Jukebox** player. Random play is activated by selecting menu commands, **Options - Random Play**, or by pressing the **F9** key. When active, [Random] appears in the Title bar. **Note:** Random play only works if there are NO selections in the PLAYLIST. That is, after all selections in the list have finished, then Random play begins.

Repeat Play

Repeat play also does just what the name implies, it repeatedly plays all the selections currently in the PLAYLIST. Repeat play is activated by either selecting it from menu

Options - Repeat Play or by pressing the **F10** key. When active, [Repeat] appears in the Title bar. For example, if two songs are in the PLAYLIST, then those same two songs will play over and over again.

Create New Group of 10 Selections

MIDI Made Music Jukebox player supports up to 500 selection groups. Each group contains 10 selections. You can add additional groups to the **MIDI Made Music Jukebox** player in order to add your own MIDI, Wave, Microsoft Video or Apple Quicktime Video files. To create a new group, select **Options - Create New Group of 10 Selections** from the menu. You can now add your own selections in this new group.

Delete Current Group of 10 Selections

Selection groups may be deleted by selecting **Options - Delete Current Group of 10 Selections** from the menu. This will delete the group of 10 selections currently displayed on the screen.

Note: MIDI, Wave, and Microsoft Video files are not deleted from your disk, just the references to them in the **MIDI Made Music Jukebox** player.

Drag and Drop New Selections

Windows File Manager can be used to easily add new selections to the Jukebox and Playlist. From the menu, select **Options - Drag and Drop New Selections** which will bring up the Drag and Drop Options. You can select to add Drag and Drop files to either the Jukebox, Playlist or both.

Example: To add the CANYON.MID MIDI file included with Windows to the **MIDI Made Music Jukebox** player, do the following:

- 1) Bring up Windows File Manager and change to the Windows directory.
- 2) Locate the CANYON.MID file.
- 3) Move your mouse pointer over the file and hold down the left mouse button.
- 4) While holding down the mouse button, drag the mouse pointer over to the **MIDI Made Music Jukebox Player** and drop the file. That's It!

Animation

The **MIDI Made Music Jukebox** player allows customization of the two animation display areas. To modify Animation settings, select **Options - Animation** from the menu or press your Right Mouse button over one of the animation areas.

By default the current 10 selection ICONS float over the Treble Clefs. If you click your left mouse button on one of the moving ICONS, then you will see the ICON change as well as hear a sound. **MIDI Made Music Jukebox** player allows you to change mouse click actions, the number of ICONS displayed, the animation background and even create a moving background.

Have fun playing with the animation options!

How to Order Full Release

MIDI Made Music for Windows 2.11 Order Form:

Name: _____

Company: _____

Address: _____

City, State & ZIP: _____

Country: _____

Obtained from: __CompuServe __American OnLine __Other_____

Your EMAIL Address: _____

Type of Sound Card: _____

Payment:

MIDI Made Music for Windows (50 Song Edition) \$15.00 _____
(50 song edition has over 2 hours of Classical Music)

MIDI Made Music for Windows (200 Song Edition) \$29.00 _____
(200 song edition includes over 5 hours of Music)
(NOTE: Includes all classical songs in 50 song edition)

Free Shipping in USA otherwise add \$4.00 _____

Texas Residents must add 7.25% Sales Tax _____

Total _____

Please send payment to:

LLERRAH Inc.
2701 W. 15th St. Suite 631
Plano, TX 75075
(214) 612-0964

Checks or money orders only in USA funds. Sorry, but we cannot accept credit cards at this time. MIDI Made Music for Windows comes on 3.5" HD diskettes unless otherwise specified.

Compuserve Users can order MIDI Made Music for Windows Online by entering "GO SWREG". The ID is 3410 for the 200 song edition.

LLERRAH Inc. can be reached via EMAIL at the following addresses:
Internet: LLERRAH@aol.com
CompuServe: 75260,1524
America Online: LLERRAH

Thank you for choosing MIDI Made Music for Windows!

Comments/Suggestions:

Modify Name of Current Group

Modify the name used to describe the currently displayed group of 10 selections.

Modify Selection Information

The Selection Information can be added or modified as follows:

1. Add or change **Selection Title**
2. Enter the **Filename** or pick **Browse** to locate a .MID, .WAV or .AVI file type.
3. Optionally pick an **ICON** that will be associated with the selection by choosing the ICON button.
4. Optionally enter information about the selection.
5. Optionally perform a Custom Edit on a MIDI(.MID,.RMI), Wave(.WAV), Microsoft Video (.AVI) or Apple Quicktime Video (.MOV) file to modify playing times, tempo or video playback location.

DELETE button will remove the selection from the jukebox but WILL NOT delete the actual selection file.

Next Selection button will save the current settings and take you to the next selection in the current group.

Modify Multimedia Drivers

This option will bring up the **Windows Drivers** control panel which is used to install, remove, and configure drivers that control additional devices, such as sound cards and video players.

Modify System Sounds

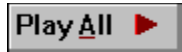
This option will bring up **Windows System Sounds** control panel which is used assign sounds to different system and application events. For example, you can select a sound to play whenever you start Windows. The sounds you can assign are stored in files that have the .WAV extension.

Modify Color Scheme Used

The **MIDI Made Music Jukebox** player provides 3 pre-defined color schemes to select from. You may also select Windows defaults to use you own color scheme.

Playing Controls

The following lists a summary of the playing controls available on the **MIDI Made Music Jukebox** player main screen. Short-cut keys are listed in parenthesis(). To modify a selection, click your right mouse button on top of the selection ICON.



Play All (A) Add current group of 10 selections to the Playlist



Get List (G) Select media files to load to Playlist. Also load pre-saved list of selections to Playlist.



Next (N) Play next selection in Playlist or play highlighted selection



Delete (D) Delete next selection in the Playlist or delete highlighted selection



Clear(C) Clear all selections in Playlist



Pause (P) Pause the playing of the current selection. Hit pause again to resume playing.



Stop (S) Stop the playing of the current selection



Play (Y) Start playing the next selection from the Playlist.



1 to 10 (Use 0 for 10) Add Jukebox selection to the Playlist.

Change Time (T) Use mouse or arrow keys to change the current position of a playing selection

Change Tempo (O) Use mouse or arrow keys to change the current tempo of the MIDI song or Video playing. **Note:** You cannot change the Tempo of .WAV files or CD-Audio track.

Next Group (F8) Change to the next group of selections

Previous Group (F7) Change to the previous group of selections

Random Play (F9) Randomly play all selections in the jukebox.

Repeat Play (F10) Play all selections in the Playlist over and over again.

Information on Microsoft's MIDI Mapper

Microsoft's MIDI Mapper is a software device built into Windows 3.1 and above that provides means for device-independent playing of MIDI music. This allows MIDI music to produce its intended sound when played through different types of sound boards, keyboards, and other musical instruments. All of the MIDI songs in **MIDI Made Music** were designed to play through the MIDI Mapper.

Luckily, you do not need to understand the MIDI Mapper to be able to use it. Most sound boards correctly configure the MIDI Mapper when you install the Windows 3.1 Multimedia Extensions drivers for that sound board.

Generally, you should never have to edit any parameters in the MIDI Mapper unless you have an external keyboard connected to a MIDI port on your PC. You will have to contact your keyboard manufacturer to get instructions on how to modify the MIDI Mapper to work correctly with your keyboard.

If you do edit parameters in the MIDI Mapper, then it is best to make a backup copy of the MIDIMAP.CFG file located in your WINDOWS\SYSTEM directory. In case you incorrectly configure the MIDI Mapper, the backup will provide a way to restore the original values.

To start the MIDI Mapper select **Modify - Microsoft MIDI Mapper** from the Jukebox menu.

One point to remember when working with the MIDI Mapper is that all **MIDI Made Music** songs contain two performances of the same song in one file. You will need to have either channels 1 through 10 active for extended level synthesizers or channels 13 through 16 active for base level synthesizers. You do not want to have all channels active when playing **MIDI Made Music**, this might result in a less than desirable sound.

Example of Creating a Song Clip

The following shows the steps needed to create and add a custom song clip to the **MIDI Made Music Jukebox** player. This example will perform a custom edit on Scott Joplin's "Maple Leaf Rag."

1. First add a new group of 10 selections to the Jukebox by selecting **Options - Create New Group of 10 Selections** from the menu.
2. Next select **Modify - MIDI Selection 1** from the Menu to add a new song.
3. Use the **Browse** button to locate the song we want to customize. The Maple Leaf Rag MIDI file is named MAPLE.MID. Give the song a title if you wish. In this example we will call our new song "Maple Leaf Rag Clip."
4. Select the **Custom Edit** button to make the song modifications.
5. Use your mouse or keyboard to set a new start time of 35.64 and a new stop time of 49.43. These times determine where the new song clip should start and stop.
6. Use your mouse or keyboard to set a new tempo value of 270. This will speed up the playing of the Maple Leaf Rag Clip and make it sound more lively.
7. Select **Activate User-Defined Start and Stop Times** and select the **Activate User-Defined Tempo Setting**. Select **OK** to save your custom edit song settings.
8. The new values for start and stop times and tempo will be displayed next to the Custom Edit button on the Modify Information display. This informs you which custom settings the song will be using.
9. Select the OK button to add your song clip to the **MIDI Made Music Jukebox** player.
10. You are finally ready to play your new song clip by simply selecting the new selection's ICON button on the main **MIDI Made Music Jukebox** player display. Upon exiting the **MIDI Made Music Jukebox** player be sure to save your changes in order to keep your new song clip.

Adding Selections to the Jukebox

You can add your own selections to the **MIDI Made Music Jukebox** player with a few simple steps. From the menu select **Modify - Number of selection to modify** or click your right mouse button on the selection ICON. You will be prompted to enter a Selection Title, pick an ICON, and enter the full path name of the MIDI, Wave, Microsoft Video or Apple Quicktime Video file. You can optionally fill in the selection information field as well as performing a Custom Edit of the selection

To add or change the selection filename, you will need to select the **Browse** button. This will bring up a window that will allow you to locate a MIDI, Wave, Microsoft Video or Apple Quicktime Video file to be added to the Jukebox. After you have entered a valid file name and Title then select OK to update the Jukebox. Be aware that the changes made are not permanent unless you save changes when you exit **MIDI Made Music Jukebox** player.

Deleting Selections from the Jukebox

To delete a selection from the **MIDI Made Music Jukebox** player, select from the menu **Modify - Selection number** to delete. Select **Delete** to delete all the text associated with the selection. Select **OK** which will delete the reference to the selection.

Note: This will not delete the selection file name off your harddisk. Only the reference to the selection will be deleted which will not be permanent unless you save changes when you exit the **MIDI Made Music Jukebox** player.

Thanks to the Harrell Team:

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Topic

End of the Help File

Windows Keys

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Clipboard

