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Push It	MARK BEGIN PLAY	
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l like it like that Tramp Do you want me	ABOUT STOP	
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You showed me	Play Length 0 ms	
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General Hints

Select CD-ROM Drive

if you have an audio card which has more than one audio input source you will have to select the input source for your cd-rom with a mixer application which comes with your audio card. For example with the Soundblaster Pro comes the SBPro Mixer, with which you can select the recording input source.

Connecting your audio board with the cd-rom drive

For recording audio data from your cd-rom drive you will have to make a connection between the card and the drive. Depending on the card and the drive you own, there will be different solutions to do this. On most cd-rom drives you will find a direct audio output connector on the back of the drive. With a Soundblaster Pro card you could make (or buy) a cable which connects this output to the cd-rom input connector on the audio card. With other cards you have to make (or buy) a cable which connects the audio output connector of the cd-rom drive to the line-in connector on the audio card. For more informations look at the manuals of your audio card and your cd-rom drive.

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Good data processing procedure dictates that any program be thoroughly tested with non-critical data before relying on it. The user must assume the entire risk of using the program. Any liability of the seller will be limited exclusively to product replacement or refund of purchase price.

How to reach the author of this application

You could reach me for hints, problems or questions on the following connections:

1) Via Mail:

Bernd Giesecke Erlachstr. 21 74223 Flein Germany

2) Via Fax or Telephone

Tel.: +49 7131 579635 past 20o'clock central european time

Fax.: +49 7131 579635 the rest of the day

3) Via CompuServ

Send your mail to 100010,3465 Bernd Giesecke

CD-ROM Access functions

The CD-ROM access is made via the Software Toolkit QUICK-CD from Mark E. O'Brien. QUICK-CD is a software development kit that provides access to CD-ROM data and audio discs in the Windows environment. For more informations about this toolkit contact:

Mark E. O'Brien Oman Software 27 Trowbridge Street, Suite 2 Cambridge, MA 02138 USA Telephone: 617-864-2775 Compuserv: 70312,303

CD-ROM Information



Select CD-ROM Drive

In this listbox you should find all cd-rom drives that are attached to your system. Select the drive in which you have inserted your audio cd. If you have changed the disk you should reselect the drive to update the name and titles of the cd-rom.

Artist and Title of the CD-ROM

In this two textboxes you will find the name of the artist and the title of the cd-rom. Both will be taken from the musicbox.ini file. To get the artist and title of the cd-rom you have to enter them in the musicbox application, which is delivered with Microsoft Windows 3.1. More informations how to enter artist and title of a cd-rom you could find in the manuals and helpfiles for the musicbox application. CD-Informations which are created with the POCKET CD application will also be accepted. POCKET CD is shipped with the PRO AUDIO Soundcards from Media Vision.

Available Titles

This listbox shows all available tracks on the current cd-rom. Here you select the track from which you want to record sound. The titles of the tracks will be taken from the musicbox.ini file. If you have entered the titles in the musicbox application, you will get the real titles of the tracks, otherwise you will get only a list which sounds like TRACK 1, TRACK 2, ...

More informations how to enter the titles of the tracks you could find in the manuals and helpfiles for the musicbox application. CD-Informations which are created with the POCKET CD application will also be accepted. POCKET CD is shipped with the PRO AUDIO Soundcards from Media Vision.

Edit CD-ROM Information

	CD-ROM Information	1
Enter artist of CD	Enter title of C	D
Salt'n'Pepa	The greatest H	lits
Select Tracknumber 1 2 3 4 5 6 7 8 9 0 ENTER	Enter name of Track 0	CANCEL

Enter artist of CD

In this textbox you could enter the name of the artist of the CD.

Enter title of CD

In this textboxes you could enter the title of the CD.

Select Tracknumber

With this buttons you select the track which you want to change. Use it just as you use a calculator. E.g. if you wish to change the name of track 15 push the button 1 then push the button 5 then push the button ENTER.

Enter name of Track nn

In this textbox you could enter the name of the track which you have selected via the numeric pad on the left side. If you have finished with changing the name select a new tracknumber or another button/textfield to accept the change.

OK Button

If you push the OK button all changes you have made will be written into the musicbox.ini file and will be available whenever you use this CD again.

CANCEL Button

If you push the CANCEL button all changes you have made will be lost and the dialog box will be closed.

CDROMCONTROL



Play

This button starts playing the selected track.

Stop

This button stops playing the selected track.

>>

With this button you could wind forward one second while playing a track.

<<

This button rewinds the current track one second from the current position while playing a track.

|<

This button rewinds the current track to the beginning and plays it again.

Mark Begin

Pushing this button marks the current position of a track as the point where to begin recording.

Mark End

Pushing this button marks the current position of a track as the point where to end recording.

Clear Mark

Pushing this button clears the markings.

About

Displays a about dialog box.

WAVECONTROL

	WAVE Control
1	Stereo
5	🖂 16 Bit
	Select Sampling Rate
	11.025 kHz
5	11.025 kHz
	22.050 kHz
	44. TUU KHZ
=	
<u> </u>	PLAY
	DECODD
	RELURD
٢	SAVE
	STOP
	HELP
Rec	Time Oms
Play	Length 0 ms
Rec	Length 0 kB

Stereo Checkbox

With this checkbox you could select stereo recording. It will only have an effect if you have an audio card which is able to record in stereo.

16 Bit Checkbox

With this checkbox you could select 16 bit recording. It will only have an effect if you have an audio card which is able to record with 16 bit.

Select Sampling Rate

Select in this listbox the sampling rate you want for recording. The listbox will display only the sampling rates which your audio card supports.

Play

If you have recorded a sound then you could control your record with this button. It will play what you have recorded last.

Record

Starts recording a sound.

Save

This buttons opens a dialogbox in which you should enter the name under which you want to save your recorded sound.

Stop

Stops a running record. The whole recorded data will be destroyed.

Rec Time

Here you see the length of your current marked record in milliseconds.

Play Length

Here you see the current position in the track during playing.

Rec Length

Here you see the length of your current marked record in kBytes.