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CassetteMaster For Windows

Version 2.00

'Helping You *Master Your Cassette Library'

From Unicorn Software Limited

Created By:
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Introduction

This on disk manual is intended to get you up and running with CassetteMaster as quickly as possible. It documents every feature of the program, but it has been abbreviated for brevity. It assumes that you are somewhat familiar with the operation of Windows and Windows programs, so it does not dwell on selection of icon bars, push buttons, mouse cursors, etc.

The printed manual that you will receive when you register is more in-depth and provides a greater scope of operations of the program.

Features

The Cassette is a technological marvel allowing you to buy music and other recordings pre made or letting you create your own mixes of music custom made to suit your tastes. CassetteMaster offers users the maximum in flexibility and capability in keeping track of both kinds of cassettes. It does what other cataloging systems only dream of!

Easy to use, menu driven and installs automatically.

User sets screen colours, default data drive, printer codes (for Laser or Dot Matrix) and the user names data file. Standard entries for Title and Artist (30 characters each), Cassette Number, Category, UNLIMITED Tunes, 3 User Defined fields AND 2 U Boxes for each Cassette.

The 2 U Boxes can be used either as buttons or X Boxes. The user can name all four of the selections possible.

The 3 User Defined Fields of 30,29 and 5 characters each. The names the User assigns to these fields are used on all screens and in print outs. So one user can track producers or catalog numbers, another can track purchase price, location and date of recording.

The choice of obtaining Print Outs for all data or a Criteria.

Selections for specific: Artist, Title, Cassette Number or Range of Numbers, Category, any of the User Defined Fields (or U Boxes), an individual song, or a combination. (with And/Or option).

The ability to store a bit map image with every Cassette.

Print Outs available: An abbreviated listing, full catalog, 3X5, J Card Inserts, and Rolodex cards and, audio side labels.

All outputs can be viewed on screen, written to an file or sent to the printer.

Tune List option that prints out Tune, Cassette Title & Number and Artist for every Cassette in the data file (or Criteria).

Pick option that searches for specific Cassettes by Title, Artist, Cassette Number, Category, User Defined Field, or combination Will also Pick for a single tune and gives on screen pointer when found.

Auto numbering feature automatically proceeds to next number.

Close Nuf' feature that allows partial 'wildcard' style entries to be used for making selections.

Three different styles of Tune Lists, with the user choosing the order for the information.

Pick option that searches for specific Cassettes by Title, Artist, Cassette Number, Category, User Defined Field (or the 2 U Boxes), or combination. Will also Pick for a single tune.

Pop up Category list that the User enters.

Close Nuf feature that allows partial "wildcard" style entries to be used for making selections.

Multiple indexing by any of the fields or combination.

Auto numbering makes entry fast and easy.

Renumbering option for when your collection grows.

Getting Started

SETUP will place the following program files in a sub directory:

T1959.RET
T1960.RET
T2020.RET
T4166.RET
T4168.RET
T5198.RET
T5385.RET
T5388.RET
CASCAT.RET
CASBOX.RET
CASLIST.RET
CASMSTR.KAT
CASMSTR.EXE
CASMSTR.FIL
CASMSTR.OVR
CASMSTR2.OVR
CASMSTR3.OVR
CASMSTR.HLP
CASMSTR.BMP
TTUNES.RET
TTUNES2.RET
TTUNES3.RET
BLANK.BMP
SAMPLE.DAT*
SAMPLE.DBT*
SAMPLE.NDX*
UNICORN.FMT

It will also place the following documents there:

COMMENT.WRI*
PACKING.LST*
REGISTER.WRI*
UPGRADE.WRI*

These files are used by CA-RET, if you already have another Unicorn Windows program or do not plan on using ANY of the print out options, you do not need these and they can be deleted.

CARETRUN.EXE
CARET.HLP
CARET\$.DAT
CARET.DOT
COMMDLG.DLL
DDEML.DLL
QELIB.DLL
QEUTIL.DLL
QLDBF.DLL
RETLOGO.DLL
(* Can be deleted later, if you desire, with no ill effects)

Select the CassetteMaster icon to start the program.

Once the program starts you will be presented with a typical Windows file box.

This allows to select you to create a CassetteMaster data file for use. All CassetteMaster data files have the extension DAT.

If the desired location is on a different drive, select the drive you want from the Drives box.

In the Directories box, double-click the directory you want.

Or press the UP ARROW or DOWN ARROW key to select the directory, and then press ENTER. The current directory will initially be the same directory as CassetteMaster.

In the File Name box: Enter the name of the data file you want to create and hit the OK button. The program will create the file and then enter the menuing system.

Sample Data

There is sample data file that will appear in the file box. The data contains 6 entries, including one multi title Cassette (see below for more info).

To take a look at these select the file SAMPLE.DAT from the file box

The sample data made use of the User defined fields and U Boxes in different ways (Time, Catalog #, Cost, Stereo/Mono, etc.). You might get some ideas from looking at them.

Multi Title Cassettes

If you record your own Cassettes, chances are you have more than one Title on a single tape (ie One Title on Side A another on Side B) CassetteMaster planned for this! Here is how you can handle this type of tape: Let's say you have Greatest Hits by Glen Miller on Side A and Take The A Train by Clarence Brown on Side B, you would create one entry for Side A (putting all the tunes for that Side in the appropriate block) and then create a second entry for Side B (USING THE SAME CASSETTE NUMBER!). This will give you the opportunity to use all of the data items for both entries, without abbreviating any of them to fit two sets of information in the blocks.

When you go to print a J Card, the program will automatically use the information from both entries to produce one J Card for the tape. Also, when you print Audio Labels the program will give the proper information for each side on their appropriate labels.

Tool Bar

The Toll Bar has 18 different options, the numbers below will let you know which Menu/Option is activated when you press the corresponding button.



- 1 File/Exit
- 2 File/Open
- 3 File/Print
- 4 File/BackUp
- 5 Edit/Cut
- 6 Edit/Copy
- 7 Edit/Paste
- 8 Cassettes/Singles
- 9 Cassettes/Browse
- 10 Find!*
- 11 New*
- 12 Picks
- 13 Utilities/Colours
- 14 Utilities/User Fields
- 15 Utilities/Categories
- 16 About/About
- 17 About/Register
- 18 Help

* These options do not correspond with standard Menu options, but are available while in Single and Browse options.

File Menu

Open Option: Provides you with a file box to select data files. If you enter a file name and it does not exist, the program will optionally create it for you. Whatever file you select remains in effect until you change it.

New Option: Provides you with a file box to create new data files.

Delete Option: Provides you with a file box to select data files, once selected you will be prompted to confirm the deletion. This will delete ALL files associated with a particular CassetteMaster data file.

Print Option: Allows you to obtain printouts, preview a printout, or write to file a printout. Just click to select the print out you desire from the list, these are the contents:

Listing: Cassette Number, Category Title & Artist.

Catalog: provides all information.

3x5 Cards: Gives you all information printed on 3x5 cards. (See Appendix A for specifications)

Rolodex Cards: Gives you all information except the Tunes on pin-fed rotary index cards. (See Appendix A for specifications)

Labels: Prints audio side labels with Cassette Number, Artist, Title & both U Boxes. (See Appendix A for specifications)

J Card Insert: Prints J Cards (one per page) for the Cassette box. Information includes: Title, Cassette Number, Tunes, User fields and U Boxes. The program will first print Single Title inserts, then Multi Title inserts.

Tune List #1: Tune, Cassette Title, Cassette Number and Side.

Tune List #2: Tune, Artist, Cassette Number and Side.

Tune List #3: Tune, Cassette Number and Side.

Cats n Boxes: Counts for each Category and Box used, as well as percentage.

Next choose the type of print out (PinFed or Sheet) and if you desire to preview the printout, click that box. When all of your options are entered click the OK button. You will then have an opportunity to enter a title for the printout.

If you selected one of the Tune options you will be told how long the printout might take to produce. You have the option of canceling the printout at this point if you choose. Press the OK button to proceed.

Once all of the Tunes have been extracted, you will be presented with a window to select the Order of the Tune list. You can cross index the listing if you so desire by choosing more than one option and using one of the Combiners. Press the Order! button when you are done.

The program will then start CA-RET to handle the print outs. For more on CA-RET see Appendix B.

BackUp Option: Will back up the data files you are currently using to disk. You will be shown the total size and number of Cassettes in the status box. You can back up to A or B drives, and the program will utilize any format of disk.

The program will prompt you to change disks as they become full. This method of backup does not use compression and can only be used until your data file reaches about 1000 Cassettes. After that we recommend using FLEXIBAK Plus, see Appendix C for more information on FLEXIBAK Plus.

Exit Option: Allows you to exit the program.

Edit Menu

While in any of the data entry screens, these options allow you to Cut, Copy and Paste marked text to/from the screen and the ClipBoard.

Cut Option: Cut the selected text, this deletes it completely.

Copy Option: Copies the highlighted text to the ClipBoard, and leaves the highlighted text intact.

Paste Option: Pastes text from the ClipBoard to the screen, wherever you have the prompt.

Cassettes Menu:

Singles Option: This is one of two entry screens you can use to access your Cassette collection. There will be entries for:

Title: The Cassettes title. For multiple Cassette sets you may wish to add Disk 1, Disk 2, Disk 3 etc. to the title.

Cassette Number: This is alphanumeric (letters and/or numbers). Some of the programs options will only work if this is a number (Renumber, Find Range, and Auto Number).

Artist: The primary Artist on the Cassette. If the Cassette is a compilation, enter Various and then enter the individual artist information along with the Tunes.

Category: This is a pull down menu of Categories you have entered into the system. To Add/Update the list use the Category option from the Utilities menu.

User #1: The user can name and use this field for anything they desire...i.e., Producer, Serial Number, Location. Use the User Fields option from the Utility menu to change.

User #2: The user can name and use this field for anything they desire...i.e., Producer, Serial Number, Location. Use the User Fields option from the Utility menu to change.

User #3: The user can name and use this field for anything they desire...i.e., Producer, Serial Number, Location. Use the User Fields option from the Utility menu to change.

U Box #1: The user can name this box and the 4 selection options used by it. The user can also make the buttons or X Boxes. Use the User Fields option from the Utility menu to change.

U Box #2: The user can name this box and the 4 selection options used by it. The user can also make the buttons or X Boxes. Use the User Fields option from the Utility menu to change.

Cover: This allows you to insert a bitmap (BMP) to be stored with the Cassette entry. The stored BMP will be displayed when you push the button, from there you can change or add a new BMP, Delete the existing BMP and save any changes you have made to the cover art. If there is cover art for the Cassette, the box next to this button will be Xed.

The Side Boxes:

Enter the Tune information for each side in these. If a tune is too long for a single line, use two but start the second line with a leading blank space.

If you have an individual Artist to enter with a Tune, use the block below the Tune and enter an "*" for the first character.

The Side list can be scrolled through, up or down.

On the screen there are buttons for:

New: Creates an entry for a new Cassette.

Delete: Delete the Cassette presently displayed. You will be asked for verification.

Duplicate: Duplicates the Cassette displayed, but changes the Cassette Number to DUPE to make it easy to identify.

Cancel: Abandons changes you have made, or aborts a New entry.

Save: Saves changes made or new Cassette.

The Navigate Buttons:

Left Arrow: Saves and backs up one Cassette.

Right Arrow: Saves and goes forward one Cassette.

Up Arrow: Saves and goes to the first Cassette in the file.

Down Arrow: Saves and goes to the last Cassette in the file.

The Find! Button: This will bring up another window that will allow you to enter information regarding the Cassette you want to find. You can find by any of the Cassette fields except the Tune fields. If you want to find by those use the Pick menu.

On the Find! window just select the option you want to find by...i.e., Title, and a box will appear to for you to enter your choice. When you have entered your choice hit the Enter key and you will be returned to the Find! window. You can select more than one item for Find! by, by using a Combiner. When you are done hit the Find! button to start the search.

For example...you want to Find! a Cassette that is in Category Rock and by The Beach Boys. Select the Category entry from the Find! window, then select Rock. Before you can add another Find! criteria you must first use a Combiner (in this example And). Then select the Artist entry and enter the Beach Boys. The program will find the next Cassette meeting that criteria and display it on the screen. (If you had selected Or in the above example you would have gotten all records for Category Rock or any done by the Beach Boys {even those not category Rock})

A more complex example would be Category A or Category B and User Code D and Title A. (You would get all Categories A or B with the Code D and the title beginning with A.)

Browse Option:

First gives you a browsing screen of the Cassette's Number, Title, Artist, and Category. You can change these entries directly on this screen if you desire. You have the following button choices too:

New: Creates an entry for a new Cassette.

Find!: Opens the Find! window.

Edit: Open the Singles Edit screen for the selected Cassette.

Delete: Delete the Cassette presently displayed. You will be asked for verification.

Cancel: Quits this option.

Pick Menu

This menu will bring up a window of buttons for picking Cassettes. Think of this as a way of filtering your data file for only the information you want. These Picks remain in place for Print Outs too. Once you put a Pick in place, it will remain active for the rest of the current session UNLESS you run the Crunch or Index options from the Utilities menu, or the Clear Picks button from this menu. When Picks are set, the status bar on the main window will display "***Picks In Effect**", in addition to the file information.

Once you have selected the item you want to Pick for you will be prompted for what criteria you want. When you have entered your choice hit the Enter key and you will be returned to the Picks window. You can select more than one item for Pick for, by using a Combiner. Once you have made your choices click the Set Picks button to confirm.

For example you want to work with all Cassettes that are in Category Rock and by The Beach Boys. Select the Category entry from the Find! window, then select Rock. Before you can add another Find! criteria you must first use a Combiner (in this example And). Then select the Artist entry and enter the Beach Boys. The program will find the next Cassette meeting that criteria and display it on the screen. (If you had selected Or in the above example you would have gotten all records for Category Rock or any done by the Beach Boys {even those not category Rock})

A more complex example would be Category A or Category B and User Code D and Title A. (You would get all Categories A or B with the Code D and the title beginning with A.)

When you have selected either of the U Boxes for Picks, the screen that appears will be of the type for the U Box. A button X Box will allow you to choose only one of the options listed. An X Box will allow you to select whether the box should be Xed, Not Xed or, if it does not matter, N/A.

For example: If you chose for Live to be Xed, Studio not Xed, and the other two N/A. You would have selected Cassettes that are Live and not Studio ONLY, since the other two boxes were N/A they could be either Xed or not.

Utilities Menu

Index Option: This allows you to place the file in an order that suits your needs, you can also combine several of the options together. So you could put the file in order by Title, with a sub order by Artist, with a sub order by Category.

Crunch Option: This compresses the blank spaces out of the data file, resequences the data file for optimal speed, rewrites all the indexes and cross checks all of the numbering information. This can take awhile if your file is especially big.

Renumber Option: This should be used immediately after indexing (if it is desired). It will number your Cassettes from 1 to whatever based on the order the file is in when it is run. For example, if the file is in Title order, it will number them based on that alphabetized list. NOTE: You are given the option of keeping multi title Cassettes numbered together (see above), if you ANY multi title Cassettes answer Yes (this will cause them to have the same number when the file is renumbered). If you have only single title Cassettes answer No.

Colours Option: This will let you change the colours used for text and inputs in primary, secondary and tertiary windows within CasetteMaster. You can also alter the colours for the Browse and Tune boxes. Simply enter one of the 256 choices shown for each prompt. Also, you can turn the Tool Bars on or off.

User Fields Option: This allows you to change/enter your titles for the user named fields and the U boxes. Also, by entering an X or B in the box below the U Boxes, you can make the U Box an X Box or Button style option.

Categories Option: Allows you to add, change, and delete Categories from your Category list used throughout the program. See Appendix D for more information on how to best use the Category option. NOTE: This is the ONLY category file, it does not change when you change data files.

WallPaper Option: This option allows you to select/change the WallPaper that is displayed on the main program screen.

Auto Number Option: If this is checked the Cassette Number will automatically be placed in the appropriate field when adding new Cassettes. If you change the number (ie you deleted a Cassette with a lower number), the number first inserted will be saved for the next add. If it is not checked this option is off. Once selected the **NEXT** number the computer has in memory will be displayed. If this is incorrect or you want to change it, you may do so at this time.

Import Option: This allows you to Import data files created with CasetteMaster for DOS (versions after 8.00) and CasetteMaster for Windows. The records will be imported to the file currently in use. Some users find it easy to have one master file and a separate file to make entries with and use this to merge the two.

If there are Categories not in your Category file used in the Imported file, you have the option to change these (not only in the Category list but for each Cassette as well). For example you used R for Rock in the imported file but you want to use R&R from now on, you have the opportunity to change the Category for all Cassettes with R and in the Category list as well.

About Menu

About Option: Displays legal and version information about the program.

Registration Option: Calls up the form REGISTER.WRI in Windows Write so that it can be completed.

Help

Brings up the help system

Enjoy!

Charles P. Schell IV
Author

Appendix A

Label Specifications

The following sizes apply to the labels & cards used in this program:

PenFed Labels & Cards:

Standard Labels: Audio Side Labels, with center punch out.

3X5 Cards: 3" X 5" Cards {4166}

Rolodex Cards: 2 1/6" X 4" {4168}

Sheet Labels & Cards

Labels: 2-wide, Audio label sheets {5198}

3X5 Cards: sheet {5388}

Rolodex Cards: 2 1/6" X 4" sheet {5385}

Source

These labels are available from many sources, I can recommend one very good one: The Computer Label Company. They have the best prices and fastest service 1-800-332-4223, or write 727 Eugene Road Palm Springs, CA 92264. The numbers in the {}s are the corresponding Avery product numbers.

Appendix B

CA-RET

CA-RET's runtime module is used by all of Unicorn Software's Windows programs. If you have the CARETRUN.EXE from another program you do not need it for this one. After selecting a Preview option, you will be taken to the CA-RET preview screen, where you have the following menu options:

File Menu

Close Option: Closes the Print Preview window and returns.

Print Report Option: Prints the report. When you select this command, CARET displays the Print dialog box.

Printer: Identifies the printer and printer port defined in your Windows environment

All: Prints the entire report.

Selection: Is a standard Microsoft Windows print option that does not apply..

Pages: Prints a selected page range. Enter the page to start printing from (the default is the start of the report) and the page to stop printing at (the default is the end of the report).

Print Quality: Specifies the number of dots per inch to use when printing. For more information about print quality, see the documentation provided with your printer.

Print to File: Prints the report to a file. When you turn on this option, CARET displays this dialog box when you select OK.

Enter any valid name for the output file.

Setup: Displays the Printer Setup dialog box, allowing you to set up or modify your printer settings.

Copies: Specifies the number of copies of the report to print. The default is 1.

Printer Set Up: Sets or modifies your printer settings. When you select this command, CARET displays a dialog box that indicates the printer that is currently selected under the Windows environment. It allows you to select additional printer options, such as orientation, paper format, and print quality.

For information about these settings, refer to your Microsoft Windows documentation.

Export To File: Runs the report and puts the output in a Rich Text Format (.RTF) or ASCII (.TXT) file. When you select this command, CARET displays the Export Report to File dialog box.

File Name: Enter or select the name of the file in which to export the report. Save File as Type Displays the type of files currently listed in the File Name combo box. The options are Rich Text Format (*.RTF) and ASCII (*.TXT) files.

Directories: Displays the current path and all available directories. Select a directory to display or select from other available subdirectories.

Drives: Displays the current drive. Click a drive displayed in the drop-down list box to select it.

Exit: Exits CARET and returns.

View Menu

Normal: Scales the screen report image to full size.

Page View: Displays the report page layout, scaled to the size of the window (maximum reduction to 25% of window size).

Center Page: Adjusts the screen scrolling position so that the report is centered horizontally in the definition window.

First Page: Re-reads the report and displays the first page of the report.

Next Page: Displays the next page of the report.

Last Page: Re-reads the report and displays the last page of the report.

Windows Menu

Cascade: Stacks all open CARET windows one behind the other. CARET resizes and layers all open windows so that each title bar is visible.

Tile: Displays all open CARET windows next to each other. CARET moves and sizes all open windows so that they are visible and do not overlap.

Close All: Closes all CARET print preview windows.

The most common problem: Page Size Does Not Match

Problem

The page height and width defined for the printer does not match the height and width of the report definition.

Solution

Select Yes to have CA-RET adjust the report definition to match the printer. Select No to ignore the discrepancy. If the printer page size is wrong, you can change it using Printer Setup from the File menu. Non-printable area changes are only relevant for some printers and then only for some reports.

Appendix C

FLEXIBAK Plus

Backing up your data files is important! If you do not have a backup program, I heartily recommend FLEXIBAK Plus by fellow ASP author Adrian Mardlin. Even if you have a back up program, take a look at FLEXIBAK. It is fast and easy. In the author's words:

"FLEXIBAK Plus, is a flexible, easy-to-use system with a logical, simple and unique approach to hard disk backups. With FLEXIBAK Plus...the concept of full backups and incremental backups is removed. Instead, you only take a full backup once. All subsequent backups are placed on the same backup disks, giving long- term speed increases, simpler file restoration and improved backup management capability."

Check with your favourite BBS or disk vendor for the latest version or you can contact Nildram Software directly. FLEXIBAK costs \$59 (plus \$ S&H) to register, and is worth every penny.

USA & Canada: Shareable Software International, Inc.

PO Box 59102

Schaumburg, IL 60159 USA

Tel: (708) 397 1221

Fax: (708) 397 0381

CIS: 76226,2652

Appendix D

Categories:

Since the category field works "progressively" for Find! and Picks, you can use a numbering system similar to the Dewey Decimal System to make them more useful. Since the system listed below was developed by David Moon of San Rafael, CA, I call this the Moon Decimal System in his honour. Although it will not work for everyone, it is detailed enough for most.

Remember that the Category system is based in alphanumeric characters not numbers, so if you were using wanted all North American, Bluegrass Music and you used the Moon system, you would want to ask for a Category of "12 " not "120", this way the system would look for 120 to 129. Another example would be if you used "RS" for Rock, Slow and "RSD" for Rock, Slow Dance-- asking for "RS" would give you both Categories of music.

The Moon Decimal System

- 100 - North American Popular Music
- 102 - Popular Singers with Orchestral Accompaniment (Sinatra, Streisand, etc.)
- 105 - Broadway Musical
- 106 - Movie Soundtrack
- 109 - Easy Listening
- 110 - Popular Folk Music
- 115 - Country and Western
- 120 - Bluegrass
- 125 - Soul
- 130 - Blues
- 135 - Reggae
- 140 - Spirituals, Gospel Music
- 150 - Rock and Roll
- 151 - 1950's Rock
- 160 - 1960's Rock
- 180 - 1970's Rock
- 200 - 1980's Rock
- 220 - 1990's Rock
- 250 - Jazz
- 252 - Miscellaneous Collections, History of Jazz
- 255 - Early Jazz (recorded in the 1920's)
- 260 - Swing Era (recorded in the 1930's)
- 270 - Cool Era (recorded in the 1940's)
- 280 - Jazz of the 1950's
- 290 - Jazz of the 1960's

- 300 - Jazz of the 1970's
- 310 - Jazz of the 1980's
- 320 - Jazz of the 1990's
- 350 - International Popular Music
- 352 - Central and South America
- 353 - Mexico and Central America
- 354 - Spanish-speaking Caribbean countries
- 355 - English-speaking Caribbean countries
- 356 - Haiti and French-speaking islands
- 358 - Brazil

- 359 - South America
- 360 - Europe
- 361 - British Isles
- 362 - France and Belgium
- 363 - Germany, Austria, Switzerland, Holland
- 364 - Spain and Portugal
- 365 - Italy
- 366 - Denmark, Sweden, Norway, Finland
- 367 - Northeast Europe (Poland, Czechoslovakia, Latvia, etc.)
- 368 - Southeast Europe (Hungary, Yugoslavia, Romania, Bulgaria, Greece, Albania, etc.)
- 369 - Soviet Union
- 370 - Middle East
- 371 - Turkey
- 372 - Middle Eastern countries (Syria, Jordan, Lebanon, Iraq, Saudi Arabia, Iran, etc.)
- 373 - Israel
- 374 - North African countries (Egypt, Tunisia, Morocco, Libya, Algeria, Sudan)
- 375 - Central and South Africa
- 376 - Black African cultures
- 379 - Europeans in Africa
- 380 - Orient
- 381 - India, Pakistan, Bangla Desh
- 382 - Southeast Asia (Thailand, Vietnam, Burma, Laos, Cambodia)
- 383 - Indonesia, Java, Bali, Malaya
- 384 - Philippines
- 385 - Japan
- 386 - China, Tibet
- 387 - Korea
- 390 - Australia and New Zealand
- 395 - Pacific Islands

- 400 - Ethnic Folk Music
- 402 - United States
- 403 - Folk dances, square dances, fiddle tunes
- 404 - Traditional folk songs and mountain ballads
- 405 - Cowboy and western songs
- 406 - Black traditional songs, blues, spirituals, gospel music
- 407 - Labor songs, prison songs
- 408 - American Indian music
- 410 - Canada
- 415 - Central and South America
- 416 - Mexico
- 417 - Central America
- 418 - Cuba, Puerto Rico, Dominican Republic, and other Spanish-speaking Caribbean countries
- 419 - Haiti and French-speaking islands
- 420 - Bahamas, Jamaica, Trinidad and other English-speaking Caribbean countries
- 421 - Surinam and Dutch-colonial islands
- 424 - Brazil
- 426 - South America
- 428 - American Indians in Central and South America
- 430 - Black African countries
- 436 - Madagascar
- 438 - Europeans in Africa
- 440 - Europe
- 441 - General European collections and surveys
- 442 - British Isles
- 443 - France and Belgium

- 444 - Germany, Austria, Switzerland, Holland
- 445 - Spain and Portugal
- 446 - Italy
- 447 - Denmark, Sweden, Norway, Finland
- 448 - Northeast Europe (Poland, Czechoslovakia, Latvia)
- 449 - Southeast Europe (Hungary, Yugoslavia, Romania, Bulgaria, Greece, Albania)
- 452 - Russia, Ukraine, Siberia
- 454 - Southern provinces of the USSR
- 460 - Middle East
- 462 - Israel and general Hebrew and Yiddish music
- 464 - Turkey
- 466 - Middle Eastern countries (Syria, Jordan, Lebanon, Iraq, Saudi Arabia, Iran, Yemen)
- 468 - North African countries (Egypt, Tunisia, Morocco, Libya, Algeria, Sudan)
- 470 - Orient
- 471 - General collections and surveys
- 473 - India, Pakistan, Bangla Desh
- 474 - Southeast Asia (Thailand, Vietnam, Burma, Laos, Cambodia)
- 475 - Indonesia, Malaya, Java, Bali
- 476 - China, Tibet
- 477 - Japan
- 478 - Korea
- 479 - Philippines
- 490 - Australia and New Zealand
- 492 - Pacific Islands (Melanesia, Micronesia, Polynesia, Hawaii, Easter Island)

- 500 - Keyboard Music
- 510 - Piano Solo
- 512 - Sonata
- 513 - Prelude
- 514 - Variation
- 515 - Etude
- 516 - Bagatelle
- 517 - Rondo
- 518 - Polonaise
- 519 - Nocturne
- 520 - Scherzo
- 521 - Ballade
- 522 - Minuet
- 523 - Waltz
- 524 - Dance
- 525 - Caprice
- 526 - Fantasy
- 527 - Andante
- 528 - Sonatina
- 529 - Prelude & Fugue
- 530 - Fantasy & Fugue
- 531 - Fugue
- 532 - Allegro
- 533 - Suite
- 534 - Rhapsody
- 540 - Piano Duet
- 542 - Sonata
- 543 - Variation
- 544 - Dance
- 545 - Waltz
- 550 - Three Pianos

- 555 - Four Pianos
- 560 - Organ
- 562 - Chorale Prelude
- 563 - Pastorale
- 564 - Prelude
- 565 - Prelude & Fugue
- 566 - Toccata & Fugue
- 567 - Fantasy & Fugue
- 568 - Passacaglia
- 569 - Fugue
- 570 - Sonata
- 571 - Trio Sonata
- 572 - Toccata
- 573 - Concerto
- 574 - Canon
- 575 - Fantasy
- 576 - Partita
- 580 - Harpsichord Solo
- 581 - Variation
- 582 - Prelude
- 583 - Prelude & Fugue
- 584 - Fantasy & Fugue
- 585 - Fugue
- 586 - Toccata
- 587 - Partita
- 588 - Sonata
- 590 - Harpsichord Duet
- 595 - Clavichord
- 597 - Virginal

- 600 - Chamber Music
- 602 - String Ensembles (with keyboard accompaniment)
- 604 - Violin Solo
- 605 - Viola Solo
- 606 - Cello Solo
- 607 - Double Bass Solo
- 610 - String Trio
- 611 - Piano Trio
- 614 - Clarinet Trio
- 615 - String Quartet
- 617 - Piano Quartet
- 620 - String Quintet
- 621 - Piano Quintet
- 623 - Clarinet Quintet
- 626 - String Sextet
- 630 - Flute with Strings
- 640 - Woodwind Ensembles (with keyboard accompaniment)
- 642 - Flute or Piccolo Solo
- 643 - Oboe Solo
- 644 - Clarinet Solo
- 645 - English Horn Solo
- 646 - Saxophone Solo
- 647 - Bassoon Solo
- 648 - Recorder Solo
- 652 - Woodwind Quintet
- 657 - Mixed Brass/Woodwind Ensembles

660 - Brass Ensembles (with keyboard or percussion acc.)
662 - Trumpet Solo
663 - Horn Solo
664 - Trombone Solo
665 - Baritone Solo
666 - Tuba Solo
672 - Brass Quartet
675 - Brass Quintet
680 - Percussion Ensembles (with keyboard accompaniment)
690 - Other Solo Instruments
692 - Lute
693 - Guitar
694 - Mandolin
695 - Harp
696 - Musical Glasses

700 - Orchestral Music
702 - Symphonic Works
705 - Symphony
706 - Concerto Grosso
707 - Concerto for Orchestra
708 - Suite
709 - Serenade
710 - Rhapsody
711 - Variation
712 - Divertimento
713 - Sinfonietta
714 - Fantasia
715 - Concert Overture
716 - Scherzo
717 - Orchestral Fugue
718 - Rondo
720 - Minuet
721 - Waltz
722 - Dance
723 - March
724 - Military March
730 - Ballet Music
732 - Incidental Music
734 - Program Music
735 - Tone Poem
736 - Symphonic Poem
737 - Suite with Descriptive Title
740 - Orchestral Excerpts and Transcriptions
742 - Opera Overture or Prelude
743 - Opera Excerpts (Non-Vocal)
744 - Excerpts from Dramatic Vocal Works
745 - Transcriptions for Orchestra of Vocal Works
746 - Sacred Songs Arranged for Orchestra
748 - Sinfonias from Vocal Works
750 - Concertos for One or More Solo Instruments with Orchestra
752 - Piano
753 - Harpsichord
754 - Organ
757 - Violin
758 - Viola

759 - Cello
760 - Double Bass
762 - Trumpet
763 - Other Brass Instruments
765 - Flute
766 - Oboe or English Horn
767 - Clarinet
768 - Bassoon or Saxophone
769 - Horn
772 - Guitar or Lute
774 - Harp
776 - Percussion
778 - Other Solo Instruments
780 - Double, Triple Concerti
785 - Wind Instruments and Percussion
786 - Wind Ensemble (Standard Instrumentation)
787 - Small Wind Ensemble
788 - Wind Ensemble with Strings
789 - Solo Instrument, Voice and Band, Wind Ensemble Accompaniment
790 - Symphonic or Concert Band
791 - Marches
792 - Brass Fanfares
793 - Brass and Percussion Fanfares
794 - Brass Band
795 - Marching Band (Traditional)
796 - Marching Band (Corp)
797 - Drum and Bugle Corp
798 - Percussion Features
799 - Cadences

800 - Vocal Music
802 - Solo Voice
804 - Art Song for Voice and Piano
805 - Other Solo Voice with Keyboard Acc.
806 - Folksong for Voice and Piano
807 - Solo Voice with Misc. Accompaniment (Guitar, etc.)
808 - Voice with Chamber Ensemble
809 - Voice with Orchestra
810 - Vocal Duets, Quartets, etc.
812 - Voices with Piano
814 - Voices with Other Instruments
816 - Voices with Chamber Ensemble
818 - Voices with Orchestra
820 - Sacred Songs and Vocal Works
822 - Anthem
823 - Hymn
824 - Psalm
825 - Motet
830 - Large Vocal Works
832 - Sacred Cantata
833 - Secular Cantata
835 - Sacred Oratorio
836 - Secular Oratorio
837 - Mass or Requiem
840 - Passion, Stabat Mater, Crucifixus
841 - Te Deum

- 842 - Magnificat, Salve Regina
- 850 - Opera
- 851 - Opera Excerpts
- 853 - Operetta
- 854 - Operetta Excerpts
- 860 - Secular Choral Music
- 870 - Madrigals and Part Songs
- 880 - Religious Liturgy
- 882 - Christian Chant
- 883 - Eastern Christian Liturgy
- 885 - Hebrew or Jewish Liturgy
- 887 - Eastern Religions (Moslem, Buddhist, Hindu)
- 890 - Dramatic Readings with Music

- 900 - Electronic and Experimental Music
- 980 - Dramatic and Spoken Works
- 982 - Plays and dramatic readings
- 984 - Poetry and prose
- 986 - Historical speeches, broadcasts
- 988 - Language instruction

Appendix E

Tips, Tricks, & Misc

WallPaper:

The program comes with a bitmap picture that is displayed on the program's main window. The file is named CASMSTR.BMP and is located in CassetteMaster's program sub directory. This picture can be changed to any bitmap image you desire, use the WallPaper option from the Utilities menu to specify the bitmap you desire. The program will attempt to display, centered, any image you name.

By not using any wallpaper (specifying NONE for the filename in the WallPaper option), you can speed up the program's execution. Another option is to use a small BMP for the wall paper

User Fields:

What do you do with them? For the User Fields: Enter the Song Writer, Producer, RCA Library Number, Length, Thumb (For Up or Down reviews), Writer, Original, well you get the idea; for the Tune fields: Enter the Time, Tempo, Mood, Mode, etc. You can change these anytime you want. What you enter here will appear on the entry screens as well as the print outs.

U Boxes:

The purpose of U Boxes is to give you a way of recording information that is constant from Cassette to Cassette. You have two different ways of using the U Boxes to give you even more flexibility: Buttons and X Boxes.

The buttons option allows you to choose only one of the four choices listed (like a multiple choice question). So, this would be good for those instances where only one option can be true, for example: RPM would be a good choice since an Cassette can be 33 1/3, 45, or 78 but not all three.

When printing the option chosen will be displayed.

The X Box is different in that EACH of the four options can be either true or false. So this can be used best in those instances where an Cassette can have one or more of the characteristics listed, for example: an Cassette can be Live, Studio, you can have a recorded tape of the Cassette and it can be a master recording or all four.

When the X appears in the box it means the selection is true (ie if the Cassette were live you would X that box), likewise if the recording were all studio there would be no X in the box.

When printing only the Xed items will be displayed.

Close 'Nuf:

In the Find! and Pick options when you enter the Title, Artist, User Defined Fields, etc. you do not have to enter the entire thing. For example when entering a title you wish to deal with you do not have to enter the full Title, only the first few words, or even letters. In Update this will allow you to view all the records that are Close 'Nuf to what you entered. EXAMPLE: Entering "Meet" will bring up "Meet Me", "Meet The Beatles" and "I'll Meet You On The Other Side"

Cover Art:

The cover art you attach to any Cassette can be of any size or type BMP. The screen is set up to default to a BMP of 200X200 pixels. This is the suggested size, so that you will not get too big of a data file.

Maestro!

Is a program that will enable you to work with files created by Cassette, Album and CassetteMaster all at the same time. It will perform the same Find! and Print functions as this program, but will use the data from all of the *Master programs that you are currently using. Also, the program will do comparisons between the files to find multiple titles. Finally, the program will compare two completely different data files from two people -- so if you have a friend using one of the programs it will compare your data to his.

This program is FREE if you register two or more of the *Master programs (either at the same time or separately).

Two or More:

Audio programs can be registered at the same time at a discounted rate, see the file REGISTER.WRI for details.

Appendix F

Technical Assistance & Latest Versions

Both registered and unregistered Users can obtain technical assistance by calling (219) 563-HOME (4663). Unregistered Users will need to provide the name and address of where they obtained the software from in order to gain this assistance. This will let us go back to that company if they are distributing an older version and it helps us track who is distributing the program. The number is manned (by a human) from 6:00 to 9:00 PM EST, Sunday-Thursday.

Unicorn Software Support Conferences

The Kokomo BBS: 317-457-9100

The RoadHouse BBS: 317-784-2147 (FIDONET 1:231/290)

Both BBSs allow first time downloads and will always have the latest versions of Unicorn's software. Unicorn Software programs are available via "File Request" from The RoadHouse BBS (1:231/290). You can FREQ the magic name "UNICORN" from 1:231/290 for information on Unicorn Programs and their FREQable "magic" names.)

The Unicorn Distribution BBSs

RoadHouse BBS 317-784-2147 1:231/290 (Unicorn Support BBS) {9600 HST}

BIZyNet BBS 619-283-1721 1:202/1008 {9600}

RapidRiver BBS 715-435-3855 {9600}

JAPCUG BBS 517-789-7556 {9600 HST}

Kokomo BBS 317-457-9100 {9600}

Law & Order BBS 517-263-0273 {9600}

>>In Canada KnightTec BBS 519-940-0007 {9600}<<

The Distribution BBSs will always have the latest versions within hours of release. Additionally, these BBSs have proven to be reliable and worth the cost of every minute of connect time. Even if you are not looking for our latest versions: Give Them A Call!

All of Unicorn's programs are also available through the Shareware Distribution Network (SDN), and may be downloaded from any SDN location.