

MarbleBase.Docs

COLLABORATORS

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Chapter 1

MarbleBase.Docs

1.1 MarbleBase Documentation

What is MarbleBase ?

Menu Infomation

How to use

How to Install to Harddrive

Credits

How to Order your Full Version

1.2 Marblebase

MarbleBase is a database which is easy to set up and use. The special features of this database are that, once a field has been setup it can be moved around and expanded across and down the screen, thus given you more room for text in that field. The maximum number of fields you can have at any one time is nine.

There ia a automatic sort function from a-z plus search and print option.

Once the base has been setup, and you have finshed entering information into the records, press ESC, this takes you to the list screen. This shows you all the first fields in all the records in that base.

The list can be scrolled up or down by using the arrow keys at the bottom of the screen. (The list has been automatically sorted A-Z).

To get more info about an item in the list, click on to a list name and the record attached to that name will appear. To get back to the list screen, simply press button list. When in the list screen, and you are scrolling through the list, the names only move up one name, if you want to move it more, press the righthand mouse button and it will scroll up ten names.

MarbleBase has been tested on the 500,1500,600 and the 1200 under all workbenches.

1.3 Menus

A rough outline of the menus in Marble Base.

PLEASE REMEMBER THIS IS THE DEMO VERSION AND ALL THE SAVE
FUNCTIONS HAVE BEEN DISABLED.

Menu Tile

CONTROL

LoadBase - Allows you to load a database.

Create New Base - Set the screen up for a new base.

Save - Save your records.

Save As - Save new database, and give it a name.

Colour Reverse - Allows you to choose black or white fields & text.

Delete Base - This lets you delete a whole base if you wish to.

Configure System - There are three options in here. i.e

- 1) Discard marble background - This lets you discard the marble background if low on memory and just have a plain gray background.
- 2) Colour Reverse - This let you save the colour reverse.
- 3) Maximum Memory for Base - this let you choose how much memory you want to allocate for your base (10k will give you enough memory for about 70 records)

Save Config - This lets you save your system configuration.

Quit - Quit MarbleBase.

RECORDS

Create Record - Brings up a blank record.

Delete Record - Delete a record.

Edit Records - Allows you to edit the record you are in.

FIELDS

Creates Field - Brings up the field define screen, to create new fields.

Delete Field - Delete a field.

Edit Field - Brings up field define edit screen.

FIELD TITLE POS

Top Left - Places the fields title top left.

Top Centre - Places the field title top centre.

Left parallel - Places the field title left parallel.

SEARCH

All the field names on the record are listed under SEARCH so that you may choose one, to search in.

Search All Fields - Searches in all fields.
 DIRECTION
 -> Forwards - Searches forwards.
 < - Backwards - Searches Backwards.
 Continue Search - This will continue the search.

PRINT

All Fields - Print record with all field titles.
 Selected Fields - Prints records with selected fields.
 Selected Print Fields - Allows you to select fields to print.
 Print List - Prints out the list on that database completely.

1.4 Define

THE DEFINE FIELD SCREEN

Field Name - < Type in name of field >

Field Type (see below)

Text String - Tick this box if the info in this field is just text.
 Real - Tick this box if the info in this field is a decimal number.
 Integer - Tick this box if the info in this field is whole number.
 Date - Tick this box if the info in that field is in date form.

Next - click this box if you wish to place another field after this one.
 Ok - click this box if this is your last field.
 Cancele - To cancele define field screen

1.5 How

HOW TO SET-UP AND USE MARBLEBASE.

- 1) Go to control in menus, and choose create new base.
- 2) Go to Fields and choose create fields.
- 3) On define field editor, in FIELD NAME type your first field name.
 Then choose what the informations going to be by ticking Textstring, Integer, Real Or Date. If this is your first field, the chances are you are going to need another, so click onto NEXT (This will auto bring up the field define editor when you have fished with the last field).
- 4) You should now be in the database window, with a field showing, drag the field by clicking onto it, to where you wish to place it.
- 5) To expand that field click and hold left hand mouse button in to small box on the bottom right of the field. This will expand the field

across the screen, and down the screen if you wish.

- 6) When you have placed and expanded your field, to where you wish it, click the right hand mouse button to fix in place, this will now bring up the field editor again, ready for the next field.
- 7) Once you have laid out all your fields, go to the menus RECORDS and choose create record, this will allow you to enter information. Once you have entered your last field info, the next blank record will appear.
- 8) When finished entering records, press ESC, you will then be in the list screen. All of the records you have put in have been automatically sorted A - Z. If you click on to an item in the list, the record attached to that list item will appear.

If you are happy with the way you have set up your base, save it, by going to the menus and choosing SAVE AS this will let you name your new base, as you save it.

At the bottom of the screen there is a box with the record number you are looking at, and the total number of records in that base.

There are two arrow buttons, which allow you to scroll the list up/down.

Then you are in the record screen, an extra button appears LIST, then pressed this takes you to the list screen.

- * If you keep running out of memory, go into the configure system menu and turn off the marble background or make the maximum memory for that base lower. (See the docs about the menus) If you still have any problems please ring Dave on 0582-481952.

Hope you enjoy MarbleBase.

1.6 Harddrive

How to install on to your Harddrive.

To install MarbleBase onto your Harddrive, just drag the icon over to a Drive on your harddrive, if you have already started a base on that disk the base files will not be copied across by dragging. You can copy them across by using shell or cli. As long as you place them all in the same drive with the main program all will be well.

There is also a config file, which should also be copied across, but if you forget, don't worry, because you can re-configure the base to how you want it, and then save the new config file.

1.7 Credits

(c) 1994 DIGITAL WIZARDRY PRODUCTIONS & LUTON AMIGA USERS GROUP

Design and Graphics - David J Noble

Design and Programming - Gary Dunne

My Thanks goes to Gary, for helping me put this database together.

I had the idea because I could not find a database that would do what I wanted it to do, so with Garys help here is one that does. If it was not for Garys programming skills, I would still be searching for that database I wanted.

And I would like to thank him for putting up with me being fussy untill Marblebase was just as I wanted it.

Gary and myself are members of LUTON AMIGA USERS GROUP

1.8 club

Luton Amiga Users Group.

At the moment, we are a mail/phone group only, until we get established. But I can put you in touch with other members, who live in your area, if you wish to meet them. Sometime in the future, I hope to have a meeting every month or so, and we could make it a social event as well, so if we wanted to, we could invite our wives/girlfriends etc.

We have members from seven different towns so far, but we are a small group at the moment, but we are user friendly, and hope to get larger. The idea of the group, is for you as a person, to feel that you have somewhere to turn, when you get into trouble or have a problem with something. And in the process if you make new friends, all the better. We all share our knowledge, and help each other out, as best we can.

I send out a newsletter disk bimonthly, and I try and include lots of useful utilities, and some times a demo game, along with the club news. If you want to sell/swap anything we can advertise it for you on the newsletter disk. Also on the newsletter disk is the Luton PD catalouge and my own collection of software, plus some game cheats.

I have been told I have the largest collection of PD utilities and coverdisks, that are not in a PD library.

If you do decide to join, your membership will run from the month you paid the fee, (£5) and will last for 12 months.

David J Noble (Chairman) (Phone 0582-481952)

1.9 order

To obtain your full version of MarbleBase, send a blank disk and a stamped addressed label + £5 to:

Mr D J Noble
5 Cornel Court
Cornel Close
Farley Hill
Luton
Beds LU1 5SL

Please always use a jiffy type bag, when sending disks through the post
The stamped addressed lable is, so I can re-use the jiffy bag to send
your full vesion of MarbleBase, back to you.

Please make all cheques etc out to : David J Noble