

in

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COLLABORATORS

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REVISION HISTORY

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Chapter 1

in

1.1 MemoMaster Guide

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MemoMaster V2.1  
=====
```

```
Introduction  
System Requirements  
Installation  
Usage  
History  
Future  
Copyright  
Author
```

1.2 Introduction

MM2 (MemoMaster V2.1) is one of those programs which can be used to avoid forgetting events such as your wedding anniversary. Install it on the disk you generally boot with, record all those birthdays and any other events you feel you might need reminding of and you will be warned about them when they approach.

1.3 System Requirements

MM2 requires Kickstart 2.04 or higher.

1.4 installation

Simply copy MM2 across to where-ever you want to put it.

To make MM2 check for any current memos each time you turn the

computer on, you must run MM2 in your User-Startup.
For example, if you put MM2 in your Utilities drawer on DH1: then
you must add the following line to you User-Startup file:

```
DH1:Utilities/MM2 check
```

1.5 usage

Memo fields.

Date.

Date in format dd-mmm-yy eg 23-feb-92. You can leave the year part blank or put in other characters if you like. You might do this if the memo refers to an event which occurs annually and you do not want the year recorded for some reason. For example, you might want to record a birthday but not know (or want to publicise) the year.

Notice.

The number of days notice you require for this particular event. You might need 10 days to organise a birthday present but only need a couple of days notice of an agreed date to make a phone call. You can put values up to 99 here. Please remember that you will only get the reminder if you use your computer and only then if MM2 gets run.

Type.

At present the program only recognises two types of memo. Annual ones (type = 'a' or 'A') and others. The only difference is that annual ones will pop up irrespective of the year part of the date field whereas you will only get reminded about others in the period specified by the full date and the notice required.

Text.

60 characters of free text.

MM2 specific gadgets.

There are 18 custom gadgets on the MM2 window. A group of 6 checkbox gadgets, one for each memo, and 12 'action' gadgets in two rows.

The memo checkbox gadgets can be clicked on to highlight memos to be acted on using some of the 'action' gadgets.

The upper row of action gadgets are concerned with movement around your list of memos and (left to right) have the following effects

- Move to beginning of list.
 - Move back towards the beginning by 6 memos.
 - Move back 1 memo.
 - Move forward 1 memo.
-

Move forward 6 memos.
Move to end of list.

The lower row functions are as follows.

- ADD displays a requester allowing you to add a new memo.
- EDIT displays a requester allowing you to edit an existing memo. This will appear for each memo highlighted when the gadget is clicked on.
- DELETE displays a requester asking you to confirm that you really wish to remove a memo from the list. This will appear once for each memo highlighted when the gadgets is clicked on.
- CHECK looks through the list of memos and displays a requester to show any which are due. These are the ones which would be displayed if the program had been run using the command line "MM2 check". You will need to use this gadget particularly if you have started MM2 from workbench.
- SHRINK removes the main MM2 window from the display and replaces it with an AppIcon. If this isn't possible then the main MM2 window will shrink down to a bar until you click on the zoom gadget. Double clicking on the AppIcon will restore the main MM2 window.
- HELP puts MM2 into HELP mode. (The gadget stays highlighted to indicate this). If you now click on any of the custom gadgets or on the close gadget the program will display some help on the use of that gadget.

1.6 MemoMaster Program History

MemoMaster V2.1 (12 September 1994) 29320 bytes

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- * Rewrote GUI to use GadTools
- * Fixed a few small bugs which could occur if you try to look past the last memo.
- * Source code now requires DICE 3.0 to compile without alterations.
- * Rewrote documentation in AmigaGuide format.

MemoMaster V2.0a (6 September 1994) 28980 bytes

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- * Altered source code slightly to allow it to compile under DICE 3.0
- * Altered strcmp to stricmp in CLI parameter checking, which means that the "check" parameter doesn't have to be in lowercase.
- * Fixed a minor visual bug, not enough spaces were being printed to clear a bit of text.

MemoMaster upto and including V2.0

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Original versions by Jeff Flynn.

1.7 future

Possible future additions to MemoMaster

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- * If MemoChk() finds non-type-A memo with date=today, give option to delete.
- * Menu options:
 - Select all 'out of date'
 - Select all of specified type.
- * Anything you suggest (within reason naturally).

1.8 Copyright Information

MemoMaster has been released into the public domain by Jeff Flynn.
Anybody is free to copy this program to anyone interested so long as you keep all the files together. Files included should be :-

```
MM2
MemoMaster.guide
source/IDCMP.c
source/MM2.DICE
source/MM2_gui.c
source/MM2_gui.h
source/datefunc.h
source/deledadd.c
source/display.c
source/helpmode.c
source/listfunc.c
source/mm2.c
source/MM2.gui
source/mm2.h
```

Neither I or Jeff Flynn will take any responsibility for the correct operation of this program - USE AT YOUR OWN RISK.

1.9 About the Author

MemoMaster was written by:

```
Jeff Flynn
17 Oak Close
Yate
BS17 5TN
```

MemoMaster V2.0a and higher were released by:

```
Simon Dick
31 Salisbury Road
Bexley
Kent DA5 3QE
England
```

or from 2 October 1994 to the end of June 1995 during term time:
Avon Way House 2.3/B

Avon Way House
Avon Way
Colchester CO4 3TZ
England

MemoMaster was compiled using DICE V3.0.

The MemoMaster documentation was written using EdWord Pro.

If you have any suggestions, bug reports, questions, etc. then feel free to write to me. I will do my best to reply as long as you supply return postage (preferably IRC's if you don't live in Britain).