

FlushMemCX

COLLABORATORS

	<i>TITLE :</i> FlushMemCX	
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>
WRITTEN BY		July 22, 2022
<i>SIGNATURE</i>		

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

1	FlushMemCX	1
1.1	FlushMemCX v1.0	1
1.2	Introduction	1
1.3	Required System	2
1.4	How to use FlushMemCX	2
1.5	Disclaimer	3
1.6	Copyright	3
1.7	History	3
1.8	Contact the Author	3
1.9	FlushMemCX GUI	4
1.10	Hotkey Definitions	4

Chapter 1

FlushMemCX

1.1 FlushMemCX v1.0

FlushMemCX v1.0

by Alan Doyle
Released on 2nd May 1996.

Introduction
Required System
Disclaimer
Copyright and Distribution
Usage
FlushMemCX GUI
Hotkey Definitions
Program History
Contacting the Author

1.2 Introduction

Introduction

This program is for all of you who have programs that make heavy use of fonts, libraries and devices but don't close or free them all when they quit, thus using valuable memory with unwanted files.
FlushMemCX is a commodity that offers the possibility to release that memory at the touch of a few keys.

1.5 Disclaimer

Disclaimer

The author is NOT responsible for the suitability or accuracy of this documentation and/or the program(s) it describes. Any damage directly or indirectly caused by the use or misuse of this documentation and/or the program(s) it describes is the sole responsibility of the user her/him self

1.6 Copyright

Copyright and Distribution

FlushMemCX v1.0, © Copyright 1996 Alan Doyle. All rights reserved. This program may be distributed non-commercially only providing that the executable, source code, documentation and copyright notices remain unchanged and are included with the distribution. This program is FREeware so no financial donation is necessary (but welcome). Send me a postcard of your hometown if you use this program.

No charge may be made for FlushMemCX, other than a nominal copy fee. FlushMemCX may not be distributed with a commercial product without my prior consent. FlushMemCX must be distributed with all documentation intact and unaltered. Permission is expressly granted to Fred Fish to distribute on his fine collection of disks.

1.7 History

History

V1.0 (2-May-1996) 10048 bytes.

- Initial release

1.8 Contact the Author

Contacting the author

I can be reached with comments, suggestions, bug reports, praise, money etc. at the following addresses:

Alan Doyle,
247 Ratoath Road,
Cabra West,
Dublin 7,
IRELAND.

OR BY EMAIL (preferred): tgellen@grex.cyberspace.org

Before reporting a problem, try to figure out if it's really a problem, read carefully this doc.

```

-----
*
**====--  @,
***=---  '7/'  Amiga 1200 , 4Mb Fast, 40MHz 68882, 850 Mb Internal IDE HD =)
****--   _/\
***--   '  \,
~~~~~

```

1.9 FlushMemCX GUI

The FlushMemCX window always opens on the default public screen. When the window is open you will see seven gadgets:

Flush Devices	-> This controls whether DEVICES are flushed or not.
Flush Fonts	-> This controls whether FONTS are flushed or not.
Flush Libraries	-> This controls whether LIBRARIES are flushed or not.
About	-> Brings up an About Requester.
Flush	-> Flushes Memory (Only selected options are flushed).
Hide	-> Click on this gadget to hide the FlushMemCX window.
Quit	-> Click on this gadget to remove FlushMemCX from the system.

NOTE : All keyboard shortcuts are underlined.

1.10 Hotkey Definitions

The HotKeys have the following template:

```
<qualifier> [qualifier] [...] <key>
```

```

qualifier:  lshift      left shift key
            rshift      right shift key

```

	shift	either shift key
	capslock	capslock key
	caps	shift or capslock key
	control	control key
	lalt	left alt key
	ralt	right alt key
	alt	either alt key
	lcommand	left amiga key
	rcommand	right amiga key
	numericpad	key on numericpad
	rbutton	right mouse button
	midbutton	middle mouse button
	leftbutton	left mouse button
	newprefs	change in preferences
	diskremoved	disk ejected
	diskinserted	guess what.....
key	f1 -> f10	function keys
	up	cursor up key
	down	cursor down key
	left	cursor left key
	right	cursor right key
	help	help key
	del	delete key
	return	return key
	enter	enter key
	backspace	backspace key
	esc	escape key
	space	space key
	comma	comma key
	upstroke	key released
	a -> z, 0 -> 9	normal ansi keys

Choose your keys carefully when other commodities are running.
