

AppSizer

COLLABORATORS

	<i>TITLE :</i> AppSizer		
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WRITTEN BY		September 19, 2022	

REVISION HISTORY

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Chapter 1

AppISizer

1.1 AppISizer 0.68 (©1992-1993 Gérard Cornu) Guide

AppISizer Guide Summary (16-Oct-93)

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1.2 AppISizer copyright and other boring stuff

AppSizer - version 0.68 11-Oct-93

© 1992-1993
Gérard Cornu
- Compiled with
SAS/C ©
6.3

AppSizer, as well as all the accompanying files, is ©1992-93 Gérard Cornu.

1.3 NO warranty for AppSizer

NO WARRANTY

~~~~~

There is no warranty for this software package. Although the author has tried to prevent errors, he can't guarantee that the software package described in this document is 100% reliable. You are therefore using this material at your own risk. The author cannot be made responsible for any damage which is caused by using this software package. ←

### 1.4 AppSizer distribution

DISTRIBUTION

~~~~~

This software package is freely distributable. It may be put on any media which is used for the distribution of free software, like Public Domain disk collections, CDROMs, FTP servers or bulletin board systems.

In order to ensure the integrity of this software package, distributors should use the complete original distribution. The author cannot be made responsible if this software has become unusable due to modifications of the distribution contents or of the distribution files themselves. There is no limit on the costs of the distribution, e.g. for the media, like floppy disks, streamer tapes or compact disks, or the process of duplicating. Such limits have been proven to be harmful to the idea of freely distributable software, e.g. instead of reducing the price of the floppy disk below the limit, the software was simply removed from the master disk.

Although the author does not impose any limit on the distribution of this software, he would like to express his personal opinions on this matter:

- * This software package should be made available to everyone free of charge whenever it is possible.
- * If you have acquired this software package under normal conditions from a Public Domain dealer on a floppy disk at a price higher than 25FF or US \$5, then you have definitely paid too much. Please don't support this improper profit making any longer and switch to a cheaper source as soon as possible.

Peter Miles
is certainly allowed to include it in the
I.C.P.U.G.
Amiga
library.

Fred Fish
is obviously allowed to include it in its unique
AmigaLibDisk
library.

Thierry Colin
is authorised to include it in the
D.P.A.T.
collection.

1.5 Fred FISH and the AmigaLibDisk library

FRED FISH and the AmigaLibDisk Library:

~~~~~

```
| ~~~~~ |
| As regard to Fred and the AmigaLibDisk library, don't forget to |
| contact your club or 'Fish disks' distributor to have them take a |
| regular subscription to the AmigaLibDisk library, if they don't |
| already have one. This is very important for the future of the Amiga- |
| LibDisk library, therefore for the future of the Amiga. |
| |
| ~~~~~ |
```

## 1.6 Usage restrictions for AppSizer

## USAGE RESTRICTIONS

~~~~~

No program, document, data file or source code from this software neither in whole nor in part, may be used on any machine which is used

- * for the research, development, construction, testing or production of weapons or other military applications. This also includes any machine which is used in the education for any of the above mentioned purposes.
- * by people who accept, support or use violence against other people, e.g. citizens from foreign countries.

1.7 AppSizer requirement

REQUIREMENT

~~~~~

AppSizer needs at least KickStart 37.175 to run, and has been developed and tested with KS 37.175 and WB 38.35. Also tested with KS 39.92 (!) and WB 40.25. I can't foresee any reason why it shouldn't work with higher versions as well.

## 1.8 New - nouveau - for AppSizer

## N E W - N O U V E A U

~~~~~

AppSizer is now localized but supplied only with a french catalog, for the time being.

For other languages I rely on nice people who would return to me the translated 'empty.ct' file, (see below).

If you have WB2.1 or over, and you wish that AppSizer 'talks' to you in French (not a very good french I'm afraid ;-), just copy 'appisizer.catalog' to your 'LOCALE:catalogs/français/' directory.

If on the other hand, you would like to do a translation in another language, use the enclosed 'empty.ct' file, then send

me

a copy once

completed. This will allow me to send you the resulting *.catalog file and include it in the next release. Thank you in advance.

What's new to AppSizer apart from that and the correction of a little bug with the 'ICON_PATH' tooltype and cli option (thanks go to MungWall, for showing it to me!)

- The output display has been made cleaner.

- The closing of the window is now more 'intuitive', you can either:
 - press any key (almost any ;-)) inside the window
 - click the left or middle mouse button inside the window
 - click the window's close gadget.

The 'size engine' of AppISizer hasn't been modified at all, Why? ...
I haven't received a single error report about it ;-)

1.9 Introduction to AppISizer

INTRODUCTION

~~~~~

AppISizer is the 'Workbenchised' version of my littl'ol' Sizer utility. Not only is it Workbenchised, but as soon as it is launched it transforms itself into an

AppIcon  
, what a miracle! No... easy,  
thanks  
to C= Amiga

software people, not forgetting the hardware guys!

I almost forgot to tell you something very important, AppISizer SHOULD be pronounced 'happy sizer' ;-)

## 1.10 AppISizer AppIcon

### APPICON

~~~~~

If you need more info about 'AppIcons' have a look in the RKRM Libraries 3rd edition page 359+ (ISBN 0-201-56774-1), or just try AppISizer and you'll quickly know what an AppIcon is ;-).

1.11 Quick description of AppISizer

```

                                DESCRIPTION
~~~~~

AppISizer puts an
    AppIcon
    on your Workbench (see
    configuration
    ).
Once you drop an icon on top of it, the represented object will be 'sized'
and a
    window
    will open to give you the results.

You can drop several icons at once, using multi or extended selection .

See the doc for Sizer, the shell version, for a detailed explanation of
the results.

```

1.12 Starting AppISizer

```

STARTING APPISIZER
~~~~~

It can be started either by entering its name in a Shell (preceded by
'run >NIL:', double-clicking on its icon, or by dropping AppISizer
in your WBStartup drawer.

```

1.13 Removing AppISizer

```

REMOVING APPISIZER
~~~~~

Very easy, just double-click on AppISizer's
    AppIcon
    then click on
'Remove AppISizer'.

```

1.14 AppISizer: AppIcon configuration and output window position

```

CONFIGURING APPISIZER
~~~~~

AppISizer (from version 0.61 onward) supports 5 ToolTypes and 5 command
line options.

The ToolTypes are:

```

```

ICON_PATH      <<<<<< before version 0.61 was: APPICON_PATH
ICON_XPOS      <<<<<< "      "      "      "      APPICON_XPOS
ICON_YPOS      <<<<<< "      "      "      "      APPICON_YPOS
WINDOW_XPOS    <<<<<< from version 0.61
WINDOW_YPOS    <<<<<< "      "      "

```

The command line template is:

```
ICON_PATH/K,ICON_XPOS/K/N,ICON_YPOS/K/N,WINDOW_XPOS/K/N,WINDOW_YPOS/K/N:
```

ICON_PATH is for specifying an alternate

AppIcon

, the full path should

be given. The '.info' extension is optional. If this tootype is not set or if this path doesn't indicate an icon, AppISizer will use its internal icon image.

ICON_XPOS and ICON_YPOS are for the X (left position), and Y (top position) of the internal or external

AppIcon

. Please note that if you

specify a position which is already occupied by another icon, or if you specify either position as 0, or if you supply only one position, Workbench will place the AppIcon wherever it sees fit.

WINDOW_XPOS and WINDOW_XPOS are for positioning the top left hand corner of the output window.

The following is only for people who don't know how to use tootypes:

The ones supplied are in the form:

```
(TOOLTYPE_FOO=<quick explanation text>)    <--- note the parentheses
                                              and the angle brackets
```

If for example you want to use the tootype ICON_PATH, you have first to remove the two parentheses, then replace the text and angle brackets by your choice i.e.:

```

ICON_PATH=My_icon_assign:contains/the_nicest_icon
ICON_XPOS=500
ICON_YPOS=128
WINDOW_XPOS=50
WINDOW_YPOS=25

```

Command line example:

```
run >NIL: AppISizer icon_path=dir:containing/my_icon icon_xpos=500
icon_ypos=20 window_xpos=120 window_ypos=25
```

Those tootypes and options were added following suggestions I received from Lucas Janin, thanks

Lucas

.

1.15 Little warning!

~~~~~  
WARNING  
~~~~~

A quick word about AppSizer and links. Personally I don't use links, not yet, I didn't get time to look at them! So AppSizer has not been tested with soft or hard links. But don't hesitate to give me any information about them and AppSizer's behaviour.

1.16 AppSizer author

Send any suggestion, bug report, compliment ;-), dark ↔ chocolate,
freely distributable software, 16 Gb hard disks, A3 48 bits colour scanners, brand new AMIGA 6000 with Alpha CPU, etc...

OR JUST A POST CARD (made of dark chocolate!) to:

G rard CORNU
11 avenue Edouard Aynard
69130 ECULLY

FRANCE.

(WPC)

Have plenty of nice days! ... me too!

1.17 W.P.C.

World People Community ;-)

1.18 D.P.A.T.

D.P.A.T
~~~~~

French PD library, Domaine Public Amiga Toulouse.  
Started and managed by Thierry Colin at AmigaNews.

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## 1.19 ICPUG

I.C.P.U.G  
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ICPUG is the one and only Independent Commodore Products Users Group. ICPUG is a non-profit making voluntary group run by its members for its members.

To become a member of this brilliant club contact:

Jack COHEN, ICPUG Membership secretary, P.O. Box 1309,
 LONDON, N3 2UT, ENGLAND.

1.20 AppSizer's author would like to thank...

(in alphabetical order...)

Amiga For being the best platform to 'work' on.

Commodore-Amiga For making and improving it.
 Software and
 Hardware Teams

Fred Fish
 For the much helpful
 AmigaLibDisk library
 .

I.C.P.U.G.
 For all the nice guys and gals making it!

Jen Allen For the chocolate bar, and everything else!

Joy & John Harding For their kindness, and for showing me their nice
 Devon country.

Lucas Janin For being the first AppSizer user to tell me so!

Paul OVERAA For an helpful article deciding me to start to
 write Sizer, then AppSizer.

Peter Miles For supplying me with AmigaLibDisks, and all the help.

SAS/C ®
 Team For my preferred compiler environment.

Stefan Becker For the indispensable ToolManager, and for letting
 me use his disclaimer.

Thierry Colin For having upgraded (just kidding!)

And all the other people for supporting me and/or the Amiga ;-)

1.21 AppSizer Guide General Index

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