

HDOffGUI_34

COLLABORATORS

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WRITTEN BY		July 1, 2022	

REVISION HISTORY

<i>NUMBER</i>	<i>DATE</i>	<i>DESCRIPTION</i>	<i>NAME</i>

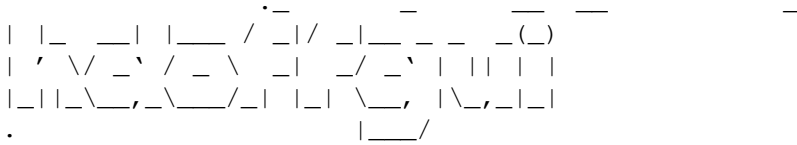
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Chapter 1

HDOffGUI_34

1.1 HDOffGUI_34.guide



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Copying
, for details.

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Overview
What this is all about.

Requirements
PowerPC 604e/225, 288 MB RAM.

Installation
How to get it working.

Using
What's this button for? BLAM!

News
Obsolete as soon as you read it.

Restrictions and Bugs
HDOffGUI cannot make coffee.

Author
Where and how to send mail & money.

Credits and Notes

Anything else I want to say.

Index

Only cross-references?

1.2 HDOffGUI_34.guide/Copying

Copying

HDOffGUI 1.7 is copyrighted by Matthias Andree.

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The package MUST NOT be included in cover disks or in disk magazines without prior written consent of the author.

Legal status: Mail-Ware. This means: Although I do not request any monetary charge of you, I will gladly receive donations such as money, registered versions of a shareware tool you have written, postcards.

You *must* send me an E-Mail, picture postcard or letter if you use HDOffGUI regularly, please state your likes and dislikes and your configuration if you want.

----- Footnotes -----

- (1) this applies also to the file_id.diz file!

1.3 HDOffGUI_34.guide/Overview

Overview

HDOffGUI is a graphical user interface to HDOff 1.38 or newer. HDOff 1.38 is a hard disk power/noise saver for hard disks connected to the internal A600/A1200/A4000 IDE host. HDOffGUI is written by Gideon Zenz.

HDOffGUI uses triton 1.4 by Stefan Zeiger.

HDOffGUI features:

- * Installs itself as Commodity, can be controlled by commodities exchange
- * Configuration via tool types and environmental variables
- * Can start HDOff asynchronously if it is not already active when HDOffGUI is started
- * Documentation in DVI and AmigaGuide format(1)

----- Footnotes -----

(1) the master document is written in Texinfo format and thus can easily be converted into these formats

1.4 HDOffGUI_34.guide/Requirements

Requirements

In order to be able to use HDOffGUI, you need:

- * Amiga 600HD/1200HD/4000(T) with at least one IDE hard drive connected to the internal IDE host
- * Kickstart/AmigaOS 2.04
- * Triton 1.4 by Stefan Zeiger (minimal version(1) is included)
- * HDOff 1.38 by Gideon Zenz (*not* included!)

You can obtain HDOff 1.38 from either:

- * Aminet: 'disk/misc/HDOff_1.38.lha'
- * <http://ernie.mi.uni-koeln.de/~gzenz/hdoff.html>

----- Footnotes -----

(1) full version can be obtained from Aminet: 'util/libs/tril4usr.lha', a copy is on Aminet 8

1.5 HDOffGUI_34.guide/Installation

Installation

There is no Installer script. You do not really need one either, installation is quite easy from Workbench. To install HDOffGUI, follow these steps:

1. If you have 'PGP' and 'MD5SUM': Check distribution integrity.
 - * Add my PGP key to your key ring by typing 'PGP -ka HDOffGUI_34.guide'
 - * Check the signature of 'MD5.ASC' by typing 'PGP MD5.ASC'
 - * Check the files by typing 'MD5SUM -vc MD5'

Alternatively, you can use the Check script that has come along with HDOffGUI for convenience if you trust it that far. Open a shell, 'CD' to the directory you have HDOffGUI unpacked to and type 'Check'.

2. Install HDOff.
3. Install Triton. Double-click on the Triton drawer icon, then double-click the Install icon
4. Drag the HDOffGUI icon anywhere you want, maybe the WBStartup drawer of your boot partition if you want HDOffGUI to be activated on start-up of your computer. HDOffGUI will automatically start HDOff if it is not active, which means HDOff must reside in C: in order to be found.
5. Configure HDOffGUI. See
Using
, for details.

1.6 HDOffGUI_34.guide/Using

Configuring and Using HDOffGUI

Starting HDOffGUI

=====

HDOffGUI can be started both from WorkBench and from Shell. The way it reads its configuration depends on the way it is started, though.

HDOffGUI cannot be started twice. The first copy will pop up its window as soon as you started the second one. The second one leaves immediately.

Starting from Workbench

Double-click the HDOffGUI icon or put HDOffGUI along with its icon in the WBStartup drawer of your boot partition. The configuration is read from tool types.

Starting from Shell

You can just type 'HDOffGUI' and add tool types as command line arguments. Preferably, you would type 'RUN <>NIL: HDOffGUI', eventually followed by tool types as options on the same line. The tool type options set in the icon are ignored, they must be specified on the command line.

Although the compiler(1) that I have used allows generation of self-detaching programs (these do not require writing RUN before their names), I have chosen NOT to do so, but instead I recommend starting HDOffGUI from WorkBench(2). You could place this line in your 's:user-startup' if you wanted. If you do so, you should not place HDOffGUI in WBStartup, as it would pop up its window.

Configuring

=====

HDOffGUI can be fully configured via *tool types.* In addition, the delay time before shutting down the drives can be configured by an *environmental variable* *UNLESS* any of TIMEMASTER and TIMESLAVE are set. See HDOFFGUIPREFS for details.

Nota bene: The tool types are *only* taken into regard if HDOffGUI is started from WorkBench! You need to specify the tool types as arguments if you start HDOffGUI from Shell.

To set Tooltypes, click on the icon and choose 'Information...' from the 'Icons' menu. You can "comment out" tool types you want to be ignored by enclosing them in parentheses, '(' and ')', example: '(TIMESLAVE=10)'.

Configuration via tool types

Attention: the quote marks 'around this' are not to be included in any option.

- CX_POPKEY specifies the hotkey that pops up the window if it's hidden. Defaults to 'CONTROL LALT H'.
 - CX_POPUP specifies if you want the window shown 'yes' or hidden 'no' when HDOffGUI is started. Default: yes (shown).
 - CX_PRIORITY specifies in which order to start commodities. Valid values are -128 to 127, higher priority commodities are started earlier.
-

- STOPDRIVES specifies the hotkey to stop both drives at once(3). Defaults to 'CONTROL RALT H'.
- STOPMASTER is basically the same as STOPDRIVES, except that it stops the master drive only (unit 0).
- STOPSLAVE is basically the same as STOPDRIVES, except that it stops the slave drive only (unit 1). This is *ignored* if there is only one drive, of course.
- TIMEMASTER specifies the time(4) in minutes that the master drive must be unused before it is switched to "standby" mode(5), set to 0 if you do not want the master drive to be shut down at all. If this tool type is specified, the environmental variable is *completely ignored.*
- TIMESLAVE is basically the same as TIMEMASTER, but applies to the slave drive. Ignored if only one drive is present.

TIMEMASTER and TIMESLAVE are only implemented, because Gideon demanded them. I prefer HDOFFGUI_PREFS as the time can be saved to this variable, but not to TIMEMASTER and TIMESLAVE.

Configuring via environmental variable

Nota bene: The environmental variable is ignored if TIMEMASTER or TIMESLAVE is specified. It is also ignored if HDOff is already running when HDOffGUI is started.

The environmental variable is called HDOFFGUI_PREFS and must contain two positive, integer numbers, separated by white space, they and have the same meaning as TIMEMASTER and TIMESLAVE (in that order).

Example: saying 'SETENV HDOFFGUI_PREFS 45 60' before starting HDOff and HDOffGUI would spin down the master drive after 45 minutes being unused, the slave drive after 60 minutes.

The time preferences are saved temporarily(6) -- in ENV: -- when you quit the GUI, you can save them permanently using 'Save preferences' from the 'Project' menu.

Using the GUI

=====

The GUI window can be (un)zipped by pressing DELETE or by pressing the ZIP gadget (second right in the title bar).

The GUI window can be hidden by Commodities Exchange, selecting 'Hide window' from the 'Project' menu, by pressing 'RCOMMAND H'. It can be made appear again by Commodities Exchange or by the CX_POPKEY, if specified.

The standby buttons set the corresponding drive to standby mode immediately. They will spin up again automatically if accessed, even if HDOff is no longer active(7). The key you can press to take the same action is underlined.

The Time set sliders allow you to change the time the drives need to be unused before they are shut down. A count down is displayed in the 'Time left' column. The key you can press to take the same action is the underlined letter from the 'Drive' column. If the time is set to zero, HDOff will not shut down the drive at all unless you press the Standby button (or its corresponding key).

The other buttons are self-explanatory as are the menu options not explained here. See HDOFFGUI_PREFS, for more detailed information on the 'Save preferences' menu item.

----- Footnotes -----

(1) SAS/C 6.57

(2) Starting a GUI from Shell is somewhat contradictory anyway.

(3) There is actually a short delay between shutting down the master and the slave drive, this is normal

(4) IBM says that one spin down/spin up cycle is approximately equivalent to 7 hours of use.

(5) The drive will automatically spin up again if accessed

(6) to the next reboot

(7) General comment: This is different from SCSI drives which can not automatically spin up again themselves.

1.7 HDOffGUI_34.guide/News

News

1.4 (first public release)

1.5 (second public release)

minor bugfixes, check script to check for integrity

1.6 (third public release)

slave recognition

1.7 (fourth public release)

cleaned up internal GUI management, does not ghost 'Commodity Information' menu item any more if HDOff is not present.

window close button now hides window instead of quitting program

1.8 HDOffGUI_34.guide/Bugs

Known Bugs, Restrictions and Incompabitilities

HDOffGUI has been developped and tested on an Amiga 4000 with
CyberStorm 68060/50, 24 MB FastRAM, OS 3.0, Conner CFA340A,
Western Digital Caviar AC31200F,

GCC 2.7.2(1), SAS/C 6.57, GoldEd 3.1...4.7.2 PRO, Triton 1.4,
Triton 2.0 beta, CyberGuard, MungWall, TexInfo 3.9, PasTeX 1.4.

If you encounter any bugs or misspellings in this document, please
contact the author, See

Author

.

Known Bugs

=====

- * Triton 1.4 has some bugs. If you encounter strange enforcer hits,
try Triton 2.0+

Restrictions

=====

Slave recognition

Slave recognition is not yet implemented in HDOff, it is instead
done by just trying to open scsi.device unit 1. If this fails, HDOffGUI
assumes you have only one IDE drive.

Disabling

There is no way to determine if a drive is in standby or running mode
if HDOff is disabled for that drive. Thus, the standby button is always
available so you can spin down the drive manually at any time.

Incompatibilites

=====

- * If HDEnv is installed, it can cause a drive to spin up again if
you quit the GUI or hide it. This is caused by the triton GUI
system which saves some parameters when closing a window. I
recommend that you use HappyENV instead which is also available
from Aminet.

----- Footnotes -----

- (1) untested the last weeks

1.9 HDOffGUI_34.guide/Author

Author

If you want to contact the author, be it that you want to send money (cash (only bills), eurocheques and German "Verrechnungsschecks" accepted), bug reports, inquiries, enhancement requests, whatsoever(1), here is the address:

Matthias Andree
Stormstraße 14
58099 Hagen
Federal Republic of Germany

Do not expect replies unless you provide me with a self-addressed, stamped envelope (for Germany) or an International Reply Coupon. E-Mail is the preferred way of contact, but if you send letters/postcards stating your E-Mail address, this will be fine, too.

E-Mail (use either one, but not two or more at the same time):
HDOffGUI@emma.line.org
m_andree@line.org
mandree@sxl.hrz.uni-dortmund.de

If you are using E-Mail, may I ask you to use PGP if you have installed it. Say 'PGP -ka HDOffGUI_34.guide' to extract the PGP key and add it to your key ring.

```
Type Bits/KeyID      Date      User ID
pub  1024/26BF5CA9  1996/01/18 Matthias Andree <M_Andree@tribal.line.org>
      m_andree@tribal.anubis.sub.de: obsolete.
      Matthias Andree <M_Andree@emma.line.org>
      Matthias Andree <M_Andree@line.org>
      Matthias Andree <mandree@sxl.hrz.uni-dortmund.de>
```

-----BEGIN PGP PUBLIC KEY BLOCK-----

Version: 2.6.3ia

Comment: PGP v2.6.3ia, Amiga version. Protect your privacy.

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=QuOC
```

-----END PGP PUBLIC KEY BLOCK-----

Before you send bug reports, make sure you have read and understood this document entirely. It may cover certain aspects you have missed so far and solve your problem, thus eliminating the need to contact the author.

If you send bug reports, do state program and triton version, maybe include Segtracker, TNT or Enforcer information, your hardware

configuration, what tools, patches and hacks you are using.

----- Footnotes -----

(1) do not send mail bombs :-)

1.10 HDOffGUI_34.guide/Credits

Credit where Credit is due.

Friends

Marc-Oliver Bönig

When's the next BBQ party?

Ingo 'Inge' Dahm

Good friend. Has not got much time, but if he has, it's fun.

Heiko 'Ewald Zappenduster' Damerau

Entertainment in the 'numerical mathematics for physicists and engineers' lectures. Also called „der Funker“.

Andreas 'Daffy' Dzierma

Never let him know what his nick name is. Kellerkind. Goes 150 km/h with a 54 HP Golf II 1.6 Diesel.

Frank Egger

Mails, IRC, parties. Beta testing.

Simon Ferber

I owe you a pizza still.

Stefan Forelle

#AmIRC, Tribal

Tini Garske

"Go to sleep? It's dawning, let's go outside and watch the sun rise." (4 a. m. at parties.)

Senta Kallenbach

Is Scandinavia gonna get us some time?

Peter 'PIK' Kasel

Many amazing Titan and Siedler games.

Kaz a. k. a. Thomas 'Tiger-Tom' Kedzior

„Heute ziehen wir uns richtig einen.“ - Good ride to Texel.
Thanks.

Marcus 'Käpt'n' Kruse

For being a good friend.

Barbara Kussel

Short but nice talk.

Steffi Möller

We've never played Titan, have we? Let's do so.

Robert Nöker

Weird statements, always fun.

Torsten Ohm

Wanna borrow some CD's? Ask him... Kellerkind.

Daniel Reymann

total eclipse of the sun, moon; kiting, telescopes, photography.
Kellerkind. „Das hackt." LASER fun-atic.

Heike 'Heinz' Schenk

Kukuck!

Matthias 'Schmaußbär' Schmauß

seeing the midnight sun in Bodø, Norway

Nicholas 'Yagger' Stallard

many IRC chats

Gordon 'Jeppe' Storkmann

Keep repulsing!

Andre 'Bimbam' Tselekidis

He knows every card game.

Frauke Weiper

Sorry that I did come to hike this year. Maybe some other time.

Silke Wietz

dancing(1), kiting(2), pictures & slides, nice tea afternoons &
nights, being a very good friend(3), ... and hey, the tea is
waiting. Also called „Laufender Meter".

Ina Wohlgemuth

Don't forget your gear.

Other Credits (Contributors, Supporters, ...)

Ralph Babel

The Amiga Guru Book (indispensable)

Olaf 'Olsen' Barthel

Amiga Developer CD, Term

Dietmar Eilert

GoldEd

Ralf 'Snoopy' Imhäuser

Tribal BBS, support

Volker Remuß

Torsten Spicker

Tribal BBS, special support

Reinhard Spisser
MakeInfo

Volker Stolz
MicroDot tools/FAQ, support

Johnny Teveßen
support, AnUUCP, Tribal BBS

Sebastiano Vigna
MakeInfo

Oliver Wagner
"OlliWare crashes best." [TM]

Gideon Zenz
HDOff, the idea for HDOffGUI, beta testing

----- Footnotes -----

(1) You did not guess it would turn out to be THAT good, did you? You're addicted to it.

(2) infects everybody, Daniel first, then me, then...

(3) ,,Nein, das sage ich einfach nur so."

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