SamplerUtility

COLLABORATORS

	TITLE : SamplerUtility		
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REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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SamplerUtility

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                          v00.May.27

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        SamplerUtility is a disk imager utility for Professional Audio ↩
            Samplers

1.2 Description

Description

SamplerUtility is a disk imager utility for Professional Audio Samplers.

It has the capability to READ and WRITE full disk images, in both double
density (DD) and high density (HD) formats. A disk image is a conversion
of a full disk in to a single file. This is a good way to keep backups
and to distribute disks through EMail/FTP/BBS.

Most IBM based formats are supported: This includes the Roland series of
samplers (S50, S330, S550, S770, W30).

The FORMAT gadget provides a way to create formatted disks from any disk
image file. This is very time saving if you like to have certain
parameters setup a specific way most of the time. Several disk images
can be used for different default setups.

The INFO gadget will read label, patch, tone, etc. information from a
disk or disk image. Currently, the Roland series of samplers are
supported.

Workbench ToolTypes are supported to set the default disk drive, default
directories, file extensions, font, and more...

Requirements

SamplerUtility currently requires the MFM.device included with WB2.1+ and
available with Consultron's CrossDOS.

The following system libraries and devices are used:

dos.library
graphics.library
intuition.library
asl.library
diskfont.library
exec.library
gadtools.library
locale.library
workbench.library
mathieeedoubbas.library

trackdisk.device
mfm.device
timer.device

1.3 Shareware

Shareware

A great deal of time has been spent in the development of SamplerUtility.

Although the program is available freely, I won't complain if you want to
send me any amount of money to thank me for my efforts.

1.4   Development and Testing

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Development and Testing
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SamplerUtility was developed on an Amiga 3000T/25MHz with 2 Meg CHIP / 10
Meg FAST memory.

SamplerUtility has been tested under Kickstart version 37.175, Workbench
version 38.12.

1.5   Installing

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Installing
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The following files should be contained in the same directory:

```
SamplerUtility
SamplerUtility.info
```

1.6   Starting

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Starting
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From Workbench, double-click on the SamplerUtility icon.

1.7   Configuration

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Configuration
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```

See icon tooltypes.

1.8   Legalness

```
Legalness
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```

SamplerUtility is copyright ©1995-2000 by dhomas trenn. The files
included with this distribution may not be altered in any way.

The software concept and design remain the property of the author,
dhomas trenn and young monkey.

Permission is granted for this program to appear in any public domain
software archives.

Permission is granted for this program to appear on any commercial disks
or CDROMs, provided that a single copy of the product, containing this
version of this progam, is sent to the author.

The author is in no way liable for any damage resulting from the use of
this program.

1.9   Future Enhancements

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Future Enhancements
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NONE planned.

1.10   Known BUGS

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Known BUGS
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- Disk busying is not completed.
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1.11   Locating The Author

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Locating The Author
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If you like this program and would like to reward me for my efforts, or
for bug reports, program ideas, or questions, or just to tell me about
where you live.

I can be contacted through INTERNET EMAIL at:

                       SamplerUtility@youngmonkey.ca

Or by MAIL at:
                            dhomas trenn
                       young monkey studios
                       797 Mitchell Street
                         Fredericton, NB
                         CANADA E3B 3S8

1.12 Thank Yous

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Thank Yous
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Rod Lemcke              Beta Tester

Nic Grant               S770 DD/HD disk images
John Hamilton Kimble     DJ70 DD disk image
Thomas Hammer           GKH information
Timo Rossi              Yamaha EPS information
Marc Resibois           Roland W30 structure
Jon Jenssen             Roland S550 information
Kurt George Gjerde      SDX, SMP, WAV, AIFF information
Arnim Laeuger           trackdisk.device
Telford Tendys          trackdisk.device
Ralph Siemsen           trackdisk.device
Jim Norman (Roland)     Roland series library disk images
```

1.13 New in this version

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New In Version 00.May.27
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- Functions previously available only in registered version are now
enabled.
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1.14 Previous versions

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New In Version 95.Jan.25
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- First Release
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