ZipTools

COLLABORATORS			
	TITLE : ZipTools		
ACTION	*NAME*	*DATE*	*SIGNATURE*
WRITTEN BY		April 14, 2022	

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

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ZipTools

1.1 ZipTools Documentation

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                              ZipTools Version 3.1
                    by Zdenek Moravcik
                released on June 1st, 1999.
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1.2 ZipTools Documentation: Introduction

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ZipTools V3.00 introduction
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What ZipTools stands for? Well, it is program to control your ZIP  100
drive from IOMEGA. It can protect and unprotect your zip disks. If you
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don't know your ZIP drive is capable of protecting disks in different
formats:
  – write protection (can't write to disk)
  – write protection with password (can't write to disk and you have
    to know the password for unprotect)
  – read & write protection with password (can't neither read or write
    to disk and password is required for unprotect)
  – unprotect (cancel protection with or without password)
  – temporarily unprotect (cancel protection with or without password;
    after reinserting the disk protection is installed again)

Note that if you forget the password you CANNOT UNDO PROTECTION.
The only way to cancel protection is to lowlevel format it with ERASE
option and thus LOSE ALL DATA ON DISK!!!

1.3 System and Hardware requirements

Software and hardware requirements.

You need OS 2.0 or better, MUI system installed (©Stefan Stuntz), ZIP
100 drive (SCSI version) from IOMEGA and any amiga equipped with SCSI
controller.

1.4 Copyright and distribution

    DISCLAIMER

    This software is provided as-is, without
    warranty of any kind, either expressed or
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    are obliged to the author to pay the shareware
    fee. See About Window in program to find out
    address and registration fee (shareware fee) to
    send the money to. In return you receive fully
    working version.

    IOMEGA is trademark of Iomega Corporation.
    MUI is ©copyright Stefan Stuntz.

1.5 Installation

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Installation
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Simply copy file ZipTools to your favorite directory together with manual
in amigaguide format Ziptools.guide.
```

1.6 Usage

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Usage
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ZipTools V3.0 can be started both from CLI and workbench. To  make  it
work  after start open scsi settings window by selecting Prefs item
in Project menu. Then enter name of your scsi device  (e.g.  something
like  1230scsi.device etc.) and scsi id number (either 5 or 6). That's
all. Click use.
```

1.7 AREXX commands

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AREXX commands
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```
Almost all functions are also accesible through AREXX. Supported commands
are:
      UNPROTECT          unprotect disk
      TUNPROTECT         unprotect disk until eject
      WPROTECT           write-protect disk
      WPROTECTPSW        write-protect disk with pasword
      RPROTECT           read&write-protect disk with password
      EJECT              eject disk from drive
      STOPMOTOR          shutdown motor
      ABOUT              open about program window
      GETSLEEP           get time left before motor shutdown
```

```
There also other AREXX commands used by all MUI applications. See MUI docs
for their description.
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1.8 Problems

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              Reporting problems
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```
There are no currently known problems. If  you  encounter  any  please
refer them to
              address
               supplied.
```

1.9   Contacting author

Contacting the author

This program is shareware. This means that if you use it you should
register this program. Registration can be done by sending $10 to
the address given below.

If you have some hints what should be done (new functions, design etc.)
or want to register feel free to contact me at this address:

                         Zdenek Moravcik
                         Husova 55
                         68323 Ivanovice n/H
                         Czechia

                         email: moravcik@biolab2.med.muni.cz

1.10   History

History

Original version 1.0 released on April 15th, 1996.

Version 2.0 released on September 2nd, 1996
  Added ERASE function.

Version 3.1 released on June 1st 1999
  MUI version with AREXX interface.

1.11   Mountlist for ZIP

On Amiga computer mountlist is useful for ZIP drive since Amiga does not
not recognize ZIP drive when no disk was present at boottime.

1.12   Password

Password

Don't know the password on the write-protected original ziptools
disk you received together with your ZIP drive? Well you don't have to
know it. Starting with version 2.0 of ZipTools you can cancel the
password by simply erasing whole disk but you will also lose all
ziptools program saved there (this disk contains programs only for
Macintosh or PC computers). If you want to keep them simply try
unprotect disk with the following password :

                         APlaceForYourStuff

```
                              APlaceForMyStuff
```

But there is no guarantee it will work on all ziptool disks from
IOMEGA.

1.13   Write button

Clicking this button will write-protect disk in drive.

1.14   Read button

Clicking this button will read-protect disk in drive with password.

1.15   Write with password button

Clicking this button will write-protect disk in drive with password.

1.16   Write-protection group

Three buttons in this group will set write-protection on disk.

1.17   Eject button

This button will eject disk currently in drive.

1.18   Motor button

This button will stop motor.

1.19   Forever button

This button will unprotect disk currently in drive. Password will be
erased.

1.20   Until eject button

This button will unprotect disk currently in drive. Password will be
restored after disk removal.

1.21   Unprotect group

Two buttons control disk-protection removal.

1.22   Disk group

Two buttons in this group will stop motor or eject disk.

1.23   Protection group

Buttons in this group will set protection on disk in drive.

1.24   Erase disk button

This buttons will clear all disk.
This enables also to clear forgotten password.
But beware! ALL DATA ON DISK WILL BE LOST!

1.25   Get sleep button

ZIP drives feature a automatic shutdown of motor after a specified
time. You may get this time by clicking this button.

1.26   Set sleep button

ZIP drives feature a automatic shutdown of motor after a specified
time. You may set this time by clicking this button. Entering 0 in
requester window will disable this feature.

1.27   Sleep group

ZIP drives feature a automatic shutdown of motor after a specified
time. You may set or get this time by clicking one of this two
buttons.

1.28   Password string gadget

Enter password into this gadget. Maximum 255 characters.

1.29   Repeat password string gadget

Confirm password by entering it again into this gadget.

1.30   Scsi device name

Every scsi hardware controller is communicates with scsi devices with
software scsi device. You must enter name of scsi device into this
gadget. If you own Blizzard SCSI controller name is 1230scsi.device.
See hardware manual for name of scsi device.

1.31   Scsi id number

Every scsi hardware has its own unique ID number.
You may have up to 7 hardware devices connected to your
scsi controller. ZIP drives are using only ID 5 or 6.
See back of your drive to find out correct ID.

1.32   Busy window

Busy window opens up when program is doing some time consuming task
like clearing all disk.

1.33   Status line

This text shows status of ZIP drive.