

# **ZipTool**

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**COLLABORATORS**

	<i>TITLE :</i> ZipTool		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
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# Chapter 1

## ZipTool

### 1.1 Welcome to ZipTool

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ZipTool  ←
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-----↔  
Version 1.2  
Copyright © 1996 by Oliver Hitz
```

```
Introduction  
Disclaimer  
Copyright and Distribution  
Requirements  
Installation  
Using ZipTool  
The Author  
History  
To Do
```

### 1.2 Introduction

```
Introduction -----
```

```
It is always the same: Only a minority of hardware producers provide  
support software for the Amiga. - This is really very, very annoying!
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```
One of the producers that do not belong to this minority is Iomega.
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Their Zip drive is shipped with drivers and lots of additional support software for both PC and Macintosh systems. But as always, support for Amiga misses. They do not even mention that their Zip drive also works very well on Amiga.

If you just want to use your Zip drive as a hard disk extension, you don't need any additional software, as the installation of the Zip drive is really nothing special. (On other systems, this feature is called "Plug and play", but for the experienced Amiga user this is the most natural thing in the world.)

But have you ever tried to make a Zip disk write protected? --- It is possible, but only with special software.

ZipTool is a small command line driven utility that allows you to access this feature.

### 1.3 Disclaimer

Disclaimer -----

This software is provided "as is". No warranties are made, either expressed or implied, with respect to the reliability, quality, performance, or operation of this software. The use of this program is at your own risk. The author assumes no responsibility or liability for any damage or losses resulting from the use of this software.

### 1.4 Copyright and Distribution

Copyright and Distribution ↔  
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ZipTool including all accompanying files is Copyright © 1996 by Oliver Hitz. All rights reserved.

ZipTool is CARDWARE. If you use it, you have to send a post card to the

author

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This software is freely distributable as long as all files of the original distribution are included without any modifications.

This software may not be included into any kind of software collection apart from the AmiNet, BBS file areas and Newsgroups without written permission from the author.

### 1.5 Requirements

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Requirements -----

To use ZipTool you need

- an Amiga computer with OS 2.0 or higher and an SCSI interface
- an Iomega Zip drive (SCSI version)

## 1.6 Installation

Installation -----

Just copy ZipTool into your C: drawer.

## 1.7 Using ZipTool

Usage -----

ZipTool DEVICE/A, INFO/S, WLOCK/S, RWLOCK/S, UNLOCK/S, TUNLOCK/S,  
PASSWORD/K, EJECT/S

DEVICE        The device name of your Zip drive. (e.g. "Zip:")

INFO         Print information about the current state of the Zip disk.  
              This will be one of the following:

- Unprotected.
- Temporary unprotected.
- Write protected.
- Write protected with password.
- Read/Write protected.

WLOCK        Write protect the current Zip disk. If PASSWORD is  
              specified, then the disk will be protected using the  
              password.

RWLOCK       Read- and write protect the current Zip disk. This option  
              requires the PASSWORD option.

UNLOCK        Unlock the current Zip disk.

TUNLOCK      Temporary unlock the current Zip disk. It is only unlocked  
              for the current session. Ejecting- and re-inserting it  
              will lock it again.

PASSWORD     The password to lock or unlock the Zip disk.

EJECT        The disk in the Zip drive is ejected.

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## 1.8 The Author

The Author -----

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- - - - - \* Up The Irons!  
So it shall be written - so it shall be done.

## 1.9 History

History -----

Version 1.2 (21.04.96)

- gvpscsi.device (and maybe also others) had problems with strange scsi sense lengths

Version 1.1 (20.02.96)

- should now also work with scsi devices that don't support fast memory
- added 'EJECT' switch (as proposed by Stian Olsen!)

Version 1.0 (12.02.96)

- initial release

## 1.10 To Do

To Do -----

- Graphical User Interface

...I promise that I won't do something like that!

- Well, since the first release of ZipTool, I have changed my mind a little bit so if you think that there should be a GUI, don't hesitate to tell me...

- Support for other Iomega products

Since I don't have any other products, I won't be able to do that. But feel free to send me your latest hardware so I can check it...

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