

ACTool version 1.0

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Chapter 1

ACTool version 1.0

1.1 ACTool version 1.0

ACTool Program Documentation

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Version 1.0

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Copyright
Introduction
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1.2 Copyright

ACTool v1.0 is © Laurent Papier 1993.

ACTool is freely redistributable.

The files in this archive were written by Laurent Papier and are freely distributable as long as the archive remains intact, and only a nominal fee is charged for its distribution.

This software is provided "AS IS" without warranty of any kind, either expressed or implied. By using it, you agree to accept the entire risk as to the quality and performance of the program.

Comments, suggestions and bug reports are welcome. See The author .

1.3 Introduction

ACTool is a program for integer conversion between :

- Decimal/Octal/Binary/Hexadecimal

and

- Decimal/Octal/Binary/Hexadecimal

ACTool have a GUI interface and is compatible OS 1.3/2.x/3.x.
ACTool should run on every system.

ACTool is written using IObject.lib from Christophe Passuello which emulate some of the gadget of the gadtools.library.
IObject.lib is © Christophe Passuello 1993.

ACTool is very easy to use, so just try it and you will understand how it works.

ACTool have both english and french interface. See Usage .

1.4 Usage

ACTool can be start from CLI or Workbench.
All options are case insensitive.

CLI usage
Workbench usage

1.5 CLI usage

```
Usage: ACTool [?]
       ACTool <number> <base> ...
```

option :

? : print usage.

<number> : input number.

```
789 -> decimal number
@45 -> octal number
%11 -> binary number
$2b -> hexadecimal number
```

<base> : output base.

```
dec | d : decimal
oct | o : octal
```

```
bin | b      : binary
hex | h      : hexadecimal
```

Examples:

- convert hexadecimal number 'ff' to decimal

```
ACTool $ff dec
$ff = 255
```

- convert hexadecimal number 'ff' to binary and decimal number '255' to hexadecimal

```
ACTool $ff b 255 hex
$ff = 11111111
255 = ff
```

1.6 Workbench usage

Just double-click on its icon.

By default ACTool starts in english mode.

Tooltypes:

```
LANGAGE=français      : french mode.
```

1.7 The author

If you have suggestions or remarks about this program, or if you find any bugs, please let me know.

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1.8 Notes

The text documentation is written for Text2Guide, a program that can convert text files to AmigaGuide files.
Text2Guide is © Stephan Sürken 1993.
