

adventure

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# **Contents**

L	adve	nture
	1.1	Adventure
	1.2	Alone in the dark 2
	1.3	Angel Devoid
	1.4	Bad Mojo
	1.5	Day Of The Tentacle
	1.6	The Deadalus Encounter
	1.7	Discworld
	1.8	Dragon's Lair
	1.9	Frankenstein - throug the eyes of the monster
	1.10	Full Throttle
	1.11	Indiana Jones IV
	1.12	Iron Helix
	1.13	Myst
	1.14	Sam & Max
	1.15	Skyborg
	1.16	Spaceship Warlock
	1 17	TI. D'

adventure 1/5

# **Chapter 1**

# adventure

## 1.1 Adventure

Adventure Alone in the Dark 2 Angel Devoid - Comes on 4 CD's Bad Mojo - The roach game Day Of The Tentacle - Successor to Maniac Mansion Deadalus Encounter - Very good gfx (15-bit color mode) Discworld Dragon's Lair - Arcade Adventure Frankenstein - Starring Tim Curry Full Throttle - by Lucas Arts Indiana Jones IV - And the fate of Atlantis Iron Helix Myst - THE adventure of the 90s!!!

Sam & Max

adventure 2/5

- Based on a comic

Skyborg

Spaceship Warlock

The Dig

- by Steven Spielberg

### 1.2 Alone in the dark 2

Alone in the dark 2 runs \*very\* smooth and without any problems on:

- Amiga 4000
- CyberStorm 060/50MHz MK1
- Fastlane Z3
- CyberVision 64/4MB
- 48MB FastRAM
- 2MB ChipRAM
- Kickstart 3.0
- Workbench 3.1
- Toshiba 4x CD-ROM XM-5401TA

## 1.3 Angel Devoid

Angel Devoid: Fantastic! 4 CD's of adventure. Just getting started now, but it runs great! Don't know how it looks on a stock machine - I bought this one after I got the Warp Engine, but I think it will play on stock '040's - maybe even a fast '030... It is full-screen though - no 1/4 screen option like Daedalus Encounter.)

Tested on: A4000 with Macro-System's WARP ENGINE '040 running at 40 Mhz Cybervision-64 (4-meg)
Toshiba 6.7 speed SCSI-II CD-ROM
Amiga OS 3.1

## 1.4 Bad Mojo

Bad Mojo is sometimes a bit sluggish but without problems on:

- Amiga 4000
- CyberStorm 060/50MHz MK1
- Fastlane Z3
- CyberVision 64/4MB
- 48MB FastRAM
- 2MB ChipRAM
- Kickstart 3.0
- Workbench 3.1

adventure 3/5

- Toshiba 4x CD-ROM XM-5401TA

### 1.5 Day Of The Tentacle

On  $030/25 \mathrm{MHz}$  you will have to reduce the visible screensize. On 040 you can enjoy the highest resolution.

#### 1.6 The Deadalus Encounter

Daedalus Encounter: It runs on any machine, but the faster the better for some of the arcade sequences. Later in the game, you almost need a Warp Engine or a CyberStorm to get past one challenge, since slower machines don't update the display fast enough. Still, in 256 color mode it is playable on a stock '040 (25 mhz). Much beter in 15-bit color mode though!

Tested on: A4000 with Macro-System's WARP ENGINE '040 running at 40 Mhz Cybervision-64 (4-meg)
Toshiba 6.7 speed SCSI-II CD-ROM
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#### 1.7 Discworld

Works without problems and very fast.

Only for Germans: Wer die deutsche Sprachausgabe haben will, sollte sich die entsprechenden Dateien von der PC-Version besorgen.

### 1.8 Dragon's Lair

Dragon's Lair Very fast at 320x240 12 fps At 640x480 is slow (6 fps) tested on A4000/040 36MHz 20MB RAM, Picasso II/CGfx

## 1.9 Frankenstein - throug the eyes of the monster

Not tested, because it does not work with \*my\* CD-ROM. Please have a look at Q&A.

adventure 4/5

#### 1.10 Full Throttle

Full Throttle runs fast enough and without problems on:

- Amiga 4000
- CyberStorm 060/50MHz MK1
- Fastlane Z3
- CyberVision 64/4MB
- 48MB FastRAM
- 2MB ChipRAM
- Kickstart 3.0
- Workbench 3.1
- Toshiba 4x CD-ROM XM-5401TA

#### 1.11 Indiana Jones IV

Good playable with 030/25MHz (turn off smoothing!) With 040 you can turn on smoothing (really good gfx)

#### 1.12 Iron Helix

Iron Helix: You can play this on a stock 040, maybe even a fast 030. Runs great on the Warp Engine. This one is similar to Skyborg in that the pictures are all still-images. You move forward in steps, and the picture dissolves to the new viewpoint. (Well, in Iron Helix there are a few frames blended to show movement forward; not a bad game)

Tested on: A4000 with Macro-System's WARP ENGINE '040 running at 40 Mhz Cybervision-64 (4-meg)
Toshiba 6.7 speed SCSI-II CD-ROM
Amiga OS 3.1

## 1.13 Myst

MYST runs very well on A4000/030 25MHz 12MB-fast 2MB-chip = CyberVision64, TandemCD controller with CD-ROM 4x MITSUMI-ATAPI EIDE.

Also runs on 040/25, 4XCD-ROM and on A4000 040 40MHz and Cybervision64 (and a lot of memory, of course).

Also successfully tested on: A1200/Blizzard 1230IV/18MB RAM/OS3.0/4.4XCD-ROM from Pioneer

adventure 5/5

#### 1.14 Sam & Max

On  $030/25 \mathrm{MHz}$  too slow. With 040 good playable.

## 1.15 Skyborg

Skyborg: Runs just fine on the Warp Engine, the action sequences are almost impossible on a stock '040 though. Not that much fun - but I only paid \$25 for it...

Tested on: A4000 with Macro-System's WARP ENGINE '040 running at 40 Mhz Cybervision-64 (4-meg)
Toshiba 6.7 speed SCSI-II CD-ROM
Amiga OS 3.1

# 1.16 Spaceship Warlock

Fast enough on 030/25MHz

# 1.17 The Dig

Some sound problems in the movie-sequences but playable on:

- Amiga 4000
- CyberStorm 060/50MHz MK1
- Fastlane Z3
- CyberVision 64/4MB
- 48MB FastRAM
- 2MB ChipRAM
- Kickstart 3.0
- Workbench 3.1
- Toshiba 4x CD-ROM XM-5401TA