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<u>ep</u> <u>ii</u>

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ep ii

# **Contents**

1	ep		1
	1.1	'em pimps are bakk!	1
	1.2	what the fuck is this shit uh?	2
	1.3	a little bit of this, a little bit of that	2
	1.4	how do i get this shit to rock?	3
	1.5	aaahhhso that's how i do it!	4
	1.6	questions?	6
	1.7	the past and present	7
	1.8	future	7

ep 1/7

# **Chapter 1**

## ep

### 1.1 'em pimps are bakk!

```
fresh phonkee uprough soundsyste \leftarrow m - 2 k!
```

```
r e q u i r e m e n t s
i n s t a l l a t i o n
u s a g e
f a q
h i s t o r e e
```

what to come

introduktion

ep 2/7

```
fresh phonkee uprough soundsystem-2k!
```

#### 1.2 what the fuck is this shit uh?

```
introdukktion
```

```
see... we were kinda bored by our current group, three little elks, so me (spot) together with blade, plus8 and skope, made up our cloudy minds and formed this fly crew "up rough soundsystem". the idea was to kinda play it kool and release lotsa moosik. most coders are so lazy nowadays anyway (Nem: "Ouch...that hurts";), so tryin' to kick as a demokru just ain't fun enuff.

-so whas'nu'bout that? there's already loadsa kru's doin' just that!
```

```
-yea... is it?
```

see, they just release lame lha-lzx-zip-rar-arj-suckdick-whatever packs. most of the kru's are also movin' towards the hitech bitch scene, releasin' cd's and mp3's and pc-shit n'n'and... stuff! fuck them!

let's get real and bring that feelin' back!

/spot

### 1.3 a little bit of this, a little bit of that...

```
requirements
C os 3.0+
C 68020+
C aga and/or cgx v41+
```

ep 3/7

```
C dbplayer.library v2+

C ptreplay.library v6+

memory: differz from time to time, depending on the size of the data.

note: this is just what the main task requires. the effects and intros in ep:s may require other software/hardware.
```

#### 1.4 how do i get this shit to rock?

```
installation
install script
you should use the installer!
manual
you should always use the install script to install/update the ep
main filez and to copy new ep's to ya drive. but if the
install script doesn't work for some reason...here's how to do it
yaself...
1. make a dir called uprough (or somethang) somewhere on ya drive.
   (skip if u have a previous installation...)
2. copy the files ep, ep.guide, eplogo.up, eplogopal.up,
   prefs, prefsmui and start to the directory.
   (important: if ya got a previous installation, check the
   version of ep, ep.guide, prefs, prefsmui and start before ya copy 'em.
   always use the latest version of these files!)
3. copy the icons ya wanna use from the icons/ directory.
4. copy the ep:s ya wanna install from the eps/ directory.
5. if ya want you can add the lines:
   ;begin ep
   assign ep: "<the directory u chose in 1.>"
   ;end
   to your user-startup. but they ain't needed if ya use the
   scripts to start da ep's.
6. done!
```

4/7 ep

#### 1.5 aaahhh...so that's how i do it!

the executable

da ep executable chills with da followin' arguments:

display a help text. prefswin open da prefs window.

mui use mui for le sweet prefs window. if ya don't use the scripts,

make sure the stack got a cool value.... at least > 4096.

if ya use the scripts ya don't have to worry 'bout that stack shit.

so... use da script's... damn!

da scripts

start: used to start ep. accepts same arguments as the ep

executable but instead of "?" help is used. this script takes

care of the ep: assign, stack etc etc...thats why ya really should

use it.

prefs: prefs opens the prefs window (same as doin' start prefswin).

prefs opens the mui prefs window (start prefswin mui). prefsmui:

note: you can use all da scripts without execute because the s flag

is set. (if it isn't, do: protect <scriptfile> +s)

but why start em from cli?

use the nice icons and start 'em from ya pimpbench...

the prefs window

screenmode: opens a screenmode requester that let's ya chose screenmode to

run in.

select directory where the ep ya wanna have a look at this time ep dir:

resides.

dragsymbm: drag method for the symbol.

use the cpu for drawing routines. on  $\ensuremath{\text{cgx}}$  this means direct  $\ensuremath{\text{cgx}}$ cpudraw:

and for aga this is not added yet.

ep 5/7

winmode: run in a window on the workbench. yuh must run da wb on a cgx

screen with a depth > 8 and a size > 640x480.

crossfade: crossfades da paper doll when a part is exchanged. this requires

a truecolour screen.

fademodule: fades out modules.

showintro: show the ep intro?

showeffect: show the effect?

save: save the current preferences to a prefs file.

the main window

module gadgets: lmb, change the module.

symbol gadgets: lmb, change the current symbol in the symbol box.

symbol box: lmb, drag the symbol with the mouse. release button to drop

da symbol.

text box: lmb, show next text part (wrap if last).

rmb, show previous text part (wrap if first)

if a wrap occurs and it is the welcome txt thats showing, then

da first module is started.

f1-f10: change the module.

up arrow: same as pressing rmb on txt box or if symbol currently is

beeing draged (not with the mouse), move the symbol up 8

pixels.

down arrow: same as pressing lmb on txt box or if symbol currently is

beeing draged (not with the mouse), move the symbol down 8

pixels.

left arrow: same as pressing the left symbol gadget or if symbol

currently is beeing draged (not with the mouse), move the

symbol left 8 pixels.

right arrow: same as pressing the right symbol gadget or if symbol

currently is beeing draged (not with the mouse), move the

symbol right 8 pixels.

space: same as pressing the symbol box but draging is made with

keyboard instead of mouse. or if symbol currently is beeing

draged, dropp it.

s: open a filerequester to save the module currently playing.

q and esc: quit

ep 6/7

#### 1.6 questions?

questions

B when i press the "screenmode" gadget a error message appears saying somethang bout no modes available...whats the deal with that?

ep simply couldn't find any screenmode(s) that was suitable to run on. (ie a screenmode with a size greater or equal to 640x480x6.)

aga users: make sure that yuh have executed setpatch!

B why doesnt the screenmode requester show any cybergraphics modes when i boot without startup-sequence?

because cybergraphics isn't running! copy envarc:cybergraphx to env:cybergraphx. and run ya monitor file from devs:monitors/.

B when i run the prefs window in mui mode a message appears saying "couldn't open muimaster.library v11+"...now what?

make sure u've got mui version 3.0 or better (newest atm is 3.8). if u run withpout starup-sequence, make sure mui: is assigned to its proper place and that yuh've assigned "assign libs: mui:libs add".

B i think the doll flickers when it crossfades if i've got direct cgx on.

well, this is because only 1/4 of the "crossfade cgx" is updated at a time. when no direct cgx is used, this is made in a buffer and when the 4:th update is done the buffer is written to the screen. on direct cgx the gfx is written pixel for pixel when it's processed.

B seems like i ain't got enuff memory, what can i do to save some...?

Cboot without startup-sequence.

Cdisable all partitions not needed.

Cdecrease the buffers for the partition(s) with addbuffers.

Cdisable the effect and the intro.

Crun in the lowest screenmode possible.

ep 7/7

Ccross ya fingaz.... and keep 'em that way untill it's all over!

### 1.7 the past and present

```
history
 001 tropic fish ep
 C ep.guide
              v1.1 first public release
 C ep-install v1.0 first public release
              v1.0 first public release
              v1.0 first public release
 C prefsmui
 C start
              v1.0 first public release
 C intro
              v1.0 first public release
 002 elektrocity ep
 C ep.quide
              v1.2
 C ep-install v1.0
 C prefs
              v1.0
 C prefsmui
              v1.0
 C start
              v1.0
 C intro
              v1.1 small bugfix
 003 aggression session ep
 C ep.guide
              v1.3
 C ep-install v1.0
 C prefs
              v1.0
 C prefsmui
              v1.0
 C start
              v1.0
```

v1.1

#### 1.8 future...

C intro

```
future

ppc & warp3d support in the main task.

possible to iconify the panel to an appicon.

faster symbol draging

more to come...
```