#### **CHPaper Help Index**

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#### General

Copyrights
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#### For what is:

CHPAPER.EXE CHPAPERS.EXE CHPSCR.SCR CHPEXT.DLL

#### **Examples of INI files:**

CHPAPER.INI

**CHPaper Help Index** 

<u>2 of 2</u>

The Index contains a list of all Help topics available for the Help of CHPaper(s). For information on how to use Help, press F1 or choose Using Help from the Help menu.



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## CHPAPER replaces the desktop Wallpaper:

#### Parameters:

None Replace desktop wallpaper with next picture
TI Timer shows every TIME Second a new paper

ED Edit the entries of CHPAPER

(Note the option must be written in CAPITAL LETTERS)

#### Samples of calls

CHPAPER CHPAPER TI CHPAPER ED

### **BOSSKEY:**

IF YOU are in an office and can't have sexy picture at desktop, but you like them:

- 1. If you have it installed at the run or load line (or perhaps in the StartUp Group of Program-Manager) press ScrollLock befor you start windows to get the BossPicture.
- 2. If you have it startet using the TI function press ScrollLock to get the BossPicture.Release the ScrollLock key to get the next Picture.

## Change picture to next one:

Press ScrollLock to get the BossPicture.

#### **FINISH:**

- 1. Press ScrollLock to get the BossPicture.
- 2. Press QUIT-BUTTON.

# CHPAPERS replaces the desktop Wallpaper:

Same points as CHPAPER except that no PARAMETERS can be entered at startup. It always takes TI as option. Because of this the program has no DialogBox for editing.

## CHPSCR Puzzles Pictures on ScreenSaver activity:

You may rename CHPSCR.SCR to CHPSCR.EXE and then start CHPSCR.EXE without any parameter.

The setup Box will then apear.

If you enter -S as Parameter. then the Screensaver will start.

If you have another Program as FileManager you may also start CHPSCR.SCR with the option desribed above.

# CHPEXT Extension for Filemanager: You may copy any Bitmap file over the icon of CHPEXT and then it will display it as desktop paper

start of CHPAPER.INI
[CHPEXT]
TIMER=10
TILE=1
ACTIVE=1
(CUDADED)
[CHPAPER] PowerUser=9 More about PowerUser
MAZE_TIMER_MILL=5
Language=0
ENTRY=10
ENTRYAKT=4 SECTION ACT=3
SECTION_ENTRY=11
S0=CHPAPER
S1=4VGA
\$2=8VGA
S3=GVGA
S4=XVGA
S5=ASTRO
S6=AUTO
S7=CARTOON
S8=GRAPHIC
S9=MENSCHEN
S10=NATUR
TIMER=12
TIMER_BOSS_IN_MILLSEC=1050
CHPSCR_TIMER=2
CHPEXT_TIMER=30000
INFORM=1
SOUND=1
RANDOM=0
FULLSCREEN=0
BOSS=R:\DEV\!SAMPL\BILDER\STPETER\13640_4.bmp
<u>Directory=C:\W\BMP</u>
F0=C:\W\BMP\babe03.bmp
FK0=C
F1=C:\W\BMP\body.bmp
FK1=K
F2=C:\W\BMP\hotrod.bmp
FK2=C
F3=C:\W\BMP\ntreal.bmp
FK3=C
F4=C:\W\BMP\paulina2.bmp
FK4=C
F5=C:\W\BMP\babe03_I.bmp FK5=K
F6=C:\W\BMP\snap7.bmp FK6=C
F7=C:\W\BMP\si7.bmp
FK7=C
F8=C:\W\BMP\snap6.bmp
FK8=C

F9=C:\W\BMP\babe03\_k.bmp

<u>FK9=K</u>
F10=W:\arkaden.bmp
FK10=C FSOUND_0=-
FDESCR_0=Girl auf Auto sitzend
FSOUND_1=-
FDESCR_1=Spaceshuttle beim start
FSOUND_2=-
FDESCR_2=Katze
FSOUND_3=-
FDESCR_3=
FSOUND_4=-
FDESCR_4=HolzKopf
FSOUND_5=-
FDESCR_5=James Bond
FSOUND_6=-
FDESCR_6=
FSOUND_7=-
FDESCR_7=Brücke im Japanischen Garten
FSOUND_8=-
FDESCR_8=Affe
FSOUND_9=-
FDESCR_9=Porsche 944 von vorn
FSOUND_10=-
FDESCR_10=Sturm am Meer

----- end of CHPAPER.INI -----

**Section for CHPEXT only** 

Time in Milliseconds to wait until the next paper will be displayed settings are valid from 200 to 65000

Tile or Center the picture on desktop valide settings are 0 and 1 0 CENTER

1 TILED

Should the Icon be shown on startup or not

0 inactive

1 active

SectionName

# Default is 0 and no Entrie in INI valide settings are 0 to 9

0 is the deepest level 9 is the highest level valide settings are 0 and 65000 Timer in Milliseconds to move the Puzzlehole on screen good settings are 50 to 200 valide settings are 0 and 100 0 English

German 100

Entries of this Section of pictures starting at 0

Next entry of this Section to take the picture from

Next Section to take a picture from

Sectioncount of this INI file starting at 0

**Section Name** 

Timer for the screensaver you have to multiplicate this timer with 30 secs

BOSSTIME to look for the scrolllock hotkey 550 is a acceptable time

Timer for ScreenSaver

**Timer for Extension** 

- 0 don't show on desktop the next picturetext
- 1 display the next pciture on dekstop

has no meaning at the moment was needed during develpment with MessageBeep but now with the WAVE sound not needed controls how the pictures are tooked 0 1

2

- 0 don't replace if topwindow is maximized
- 1 replace also if topwindow is maximized

Boss picturesection

Current working Directory to open at startup of CHPAPER

picturefile to display

WAVE sound for picture 0 if there is no wave sound the default will be played

- K TILED picture
- C Center picture

Description for each picture

### **PowerUser**

Level 0

Level 1

Level 2

Level 3

Level 4

Level 5

Level 6

Level 7

Level 8

Level 9

Because I had some performance problems on my network (Novell 386 V3.11) I'll check these entries every time its possible to change it. If you are running it on a stand alone PC you may add POWERUSER=9 to at section [CHPAPER]. If you are Supervisor and install this progrm on you network. Don't give all person level 9. Its dangerous, because the user can add entries very low and than a lot of pictures will be read from the server. Look at the possible levels with the settings.

```
switch (PowerUser) {
   case 0:
                                            PowerUser Level 0
      MinTIMER=
                                            240;
      MaxTIMER=
                                            960;
      MinTIMER_NORMAL_IN_MILLSEC=
                                            30000;
      MaxTIMER_NORMAL_IN_MILLSEC=
                                            55000;
      MinTIMER_BOSS_IN_MILLSEC=
                                            1050;
      MaxTIMER_BOSS_IN_MILLSEC=
                                            10000;
      MinCHPEXT_TIMER=
                                            30000;
      MaxCHPEXT_TIMER=
                                            55000;
      MinCHPSCR_TIMER=
                                            32;
      {\sf MaxCHPSCR\_TIMER} =
                                            30000;
      break;
```

break;

```
switch (PowerUser) {
                                            PowerUser Level 1
   case 1:
      MinTIMER=
                                            180;
      MaxTIMER=
                                            1200;
      MinTIMER_NORMAL_IN_MILLSEC=
                                            30000;
      MaxTIMER_NORMAL_IN_MILLSEC=
                                           55000;
      MinTIMER_BOSS_IN_MILLSEC=
                                           1050;
      MaxTIMER_BOSS_IN_MILLSEC=
                                           12000;
      MinCHPEXT_TIMER=
                                            30000;
      MaxCHPEXT_TIMER=
                                           55000;
      MinCHPSCR_TIMER=
                                            32;
      {\sf MaxCHPSCR\_TIMER} =
                                           30000;
```

```
switch (PowerUser) {
                                           PowerUser Level 2
   case 2:
      MinTIMER=
                                           160;
      MaxTIMER=
                                           1600;
      MinTIMER_NORMAL_IN_MILLSEC=
                                           30000;
      MaxTIMER_NORMAL_IN_MILLSEC=
                                           55000;
      MinTIMER_BOSS_IN_MILLSEC=
                                           1050;
      MaxTIMER_BOSS_IN_MILLSEC=
                                           14000;
      MinCHPEXT_TIMER=
                                           25000;
      MaxCHPEXT_TIMER=
                                           55000;
```

32;

30000;

break;

MinCHPSCR\_TIMER=

 ${\sf MaxCHPSCR\_TIMER} =$ 

break;

```
switch (PowerUser) {
   case 3:
                                            PowerUser Level 3
      MinTIMER=
                                            140;
      MaxTIMER=
                                            1800;
      MinTIMER_NORMAL_IN_MILLSEC=
                                            30000;
      MaxTIMER_NORMAL_IN_MILLSEC=
                                           55000;
      MinTIMER_BOSS_IN_MILLSEC=
                                           1050;
      MaxTIMER_BOSS_IN_MILLSEC=
                                           16000;
      MinCHPEXT_TIMER=
                                            25000;
      MaxCHPEXT_TIMER=
                                           55000;
      MinCHPSCR_TIMER=
                                           32;
      {\sf MaxCHPSCR\_TIMER} =
                                           30000;
```

```
switch (PowerUser) {
                                            PowerUser Level 4
   case 4:
      MinTIMER=
                                            120;
      MaxTIMER=
                                            2000;
      MinTIMER_NORMAL_IN_MILLSEC=
                                            30000;
      MaxTIMER_NORMAL_IN_MILLSEC=
                                           55000;
      MinTIMER_BOSS_IN_MILLSEC=
                                           1050;
      MaxTIMER_BOSS_IN_MILLSEC=
                                           18000;
      MinCHPEXT_TIMER=
                                            25000;
      MaxCHPEXT_TIMER=
                                           55000;
      MinCHPSCR_TIMER=
                                           32;
      {\sf MaxCHPSCR\_TIMER} =
                                           30000;
      break;
```

```
switch (PowerUser) {
                                            PowerUser Level 5
   case 5:
      MinTIMER=
                                            100;
      MaxTIMER=
                                            3000;
      MinTIMER_NORMAL_IN_MILLSEC=
                                            30000;
      MaxTIMER_NORMAL_IN_MILLSEC=
                                            55000;
      MinTIMER_BOSS_IN_MILLSEC=
                                            1050;
      MaxTIMER_BOSS_IN_MILLSEC=
                                            30000;
      MinCHPEXT_TIMER=
                                            25000;
      MaxCHPEXT_TIMER=
                                            55000;
      MinCHPSCR_TIMER=
                                            16;
      {\sf MaxCHPSCR\_TIMER} =
                                            30000;
      break;
```

```
switch (PowerUser) {
                                            PowerUser Level 6
   case 6:
      MinTIMER=
                                            80;
      MaxTIMER=
                                            4000;
      MinTIMER_NORMAL_IN_MILLSEC=
                                            30000;
      MaxTIMER_NORMAL_IN_MILLSEC=
                                            55000;
      MinTIMER_BOSS_IN_MILLSEC=
                                            1050;
      MaxTIMER_BOSS_IN_MILLSEC=
                                            40000;
      MinCHPEXT_TIMER=
                                            25000;
      MaxCHPEXT_TIMER=
                                            55000;
      MinCHPSCR_TIMER=
                                            8;
      {\sf MaxCHPSCR\_TIMER} =
                                            30000;
      break;
```

```
switch (PowerUser) {
   case 7:
                                            PowerUser Level 7
      MinTIMER=
                                            60;
      MaxTIMER=
                                            8000;
      MinTIMER_NORMAL_IN_MILLSEC=
                                            25000;
      MaxTIMER_NORMAL_IN_MILLSEC=
                                            55000;
      MinTIMER_BOSS_IN_MILLSEC=
                                            850;
      MaxTIMER_BOSS_IN_MILLSEC=
                                            45000;
      MinCHPEXT_TIMER=
                                            20000;
      MaxCHPEXT_TIMER=
                                            55000;
      MinCHPSCR_TIMER=
                                            4;
      {\sf MaxCHPSCR\_TIMER} =
                                            30000;
      break;
```

```
switch (PowerUser) {
   case 8:
                                            PowerUser Level 8
      MinTIMER=
      MaxTIMER=
                                            10000;
      MinTIMER_NORMAL_IN_MILLSEC=
                                            10000;
      MaxTIMER_NORMAL_IN_MILLSEC=
                                           55000;
      MinTIMER_BOSS_IN_MILLSEC=
                                            650;
      MaxTIMER_BOSS_IN_MILLSEC=
                                           45000;
      MinCHPEXT_TIMER=
                                            20000;
      MaxCHPEXT_TIMER=
                                           55000;
      MinCHPSCR_TIMER=
                                            2;
      {\sf MaxCHPSCR\_TIMER} =
                                           30000;
      break;
```

```
switch (PowerUser) {
                                          Highest possible PowerUser Level 9
   case 9:
      MinTIMER=
      MaxTIMER=
                                          55000;
      MinTIMER_NORMAL_IN_MILLSEC=
                                          5000;
      MaxTIMER_NORMAL_IN_MILLSEC=
                                          55000;
      MinTIMER_BOSS_IN_MILLSEC=
                                          550;
      MaxTIMER_BOSS_IN_MILLSEC=
                                          55000;
      MinCHPEXT_TIMER=
                                          5000;
      MaxCHPEXT_TIMER=
                                          55000;
      MinCHPSCR_TIMER=
      {\sf MaxCHPSCR\_TIMER} =
                                          30000;
      break;
```

## **History**

Version 1.0

Version 1.01

**Version 1.0**2

Version 1.03

Version 1.04

Version 2.02

Version 2.02a

Version 3.0

Version 3.1

Version 4.0

Version 4.1

Version 4.2a

Version 4.3a

Version 4.4 - 4.6

Version 4.7

Version 5.0

Version 5.1

Version 5.6

Version 6.0

First Version of CHPaper

never was released

Generation of CHPAPERS from CHPAPER Shareware Box added Random selection of pictures are now possible Pause-Key function Information on screen which the next picture will be This documents was enhanced with prober description of all keys Now BOSS-Key gets a Boss-Box BOSS-Picture removed and a BOSS-Section added Timer and Random section-selection in BOSS-BOX added CHPSCR.SCR written (There are maybe bugs to remove)

CHPAPERS.EXE lot of overhead deleted and improved

CHPSCR.SCR bugs removed CHPAPER.EXE now can also instal EXT and SCR Now sounds are implemented Bug fixed to free all memory CHPAPER now with enhanced preview function CHPAPER can call Sound from Control-Panel Checking if entries in CHPAPER.INI are correct Resetting wring entries to UserLevel (PowerUser) Some routines enhanced ScreenSaver extended with Puzzle and Keyboard animation Start ScreenSaver from BossBox ScreenSaver enhanced

Lot's of stuff enhanced Now it supports also different languages **ENGLISH and GERMAN support for BossBox and Register**  Additional Sound support added Better working of Edit-Box of CHPAPER Some warning Messages from compiler corrected Compiler-Files optimized for different compilations Shareware and Full version of object-files splited Information Display is now improved. It's displayed as a window for 3 seconds

Now with with windows helpfile

Easy installation

## Files that make CHPaper(s)

**EXE Files** 

CHPAPER.EXE CHPAPERS.EXE

**DLL Files** 

CHPEXT.DLL CHPTEXT.DLL

ScreenSaver

CHPSCR.SCR

Help and documentation

CHPHLP.HLP CHPAPER.WRI CHPAPER.INI

### EXE-File with Editbox

### EXE-File without Editbox

## This File

Extension for Filemanager

DLL with all Text Resources in it

ScreenSaver from CHPaper

## Description of CHPAPER

## Sample INI-File

### **ORDER FORM**

PROGRAM:	# COPIES:	Amount
<u>CHPAPER</u>		
1 PC using CHPAPER		
(\$15)		\$
2-5 PC using CHPAPER		<del></del>
(\$25)		\$
6-10 PC using CHPAPER		
(\$30)		\$
11-50 PC using CHPAPER		
(\$40)		\$
51-100 PC using CHPAPER		
(\$60)		\$
101-150 PC using CHPAPER		
(\$80)		\$
161-500 PC using CHPAPER		
(\$100)		\$
over 501 PC using CHPAPER		
(\$150)		\$
- ADD - \$9 for Diskette (3½" 7. (only if you want a Di	20K only)	\$
PAYMENT BY:		·
Check	enclosed for \$	
Signature		
MAILING ADDRESS:		
NAME		
ADDRESS LINE 1		
CITY/STATE/PROVINCE		
COUNTRY/POSTAL CODE		
DAYTIME PHONE		
FAX PHONE		
Compuserve ID:		
SEND TO: Mr. Thomas Stoll Gertrudstrasse 26 CH-8003 Zürich Switzerland		

If you send me some money you'll get the information to turn the RegistrationForm off. If I get your CIS ID you'll receive the info by EMAIL, otherwise by FAX or MAIL.

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# REGISTRATION FOR CHPAPER

Registration is required for the use of the **CHPAPER and all files** described in this documentation. This form should be used to register it.

Warranty NOTE IN NO EVENT SHALL T.STOLL BE LIABLE FOR ANY LOSS OF PROFIT OR ANY OTHER COMMERCIAL DAMAGE, INCLUDING BUT NOT LIMITED TO SPECIAL, INCIDENTAL, CONSEQUENTIAL OR OTHER DAMAGES. T.STOLL( THE AUTHOR) SPECIFICALLY DISCLAIMS ALL

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If you register, you'll get the information how you can remove the shareware notice dialog box. And if you order a Disk, you'll get the newest version of CHPAPER without the box in the executable file (Smaller and a few faster code).