

NewPalette

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Chapter 1

NewPalette

1.1 main

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Newpalette.Prefs - Version 1.0
```

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@{ " Introduction          " LINK Einleitung }
@{ " Copyright             " LINK Copyright  }
@{ " Shareware             " LINK Share     }
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```

```
A PROGRAM WORTH USING IS A PROGRAM WORTH BYING !!!
```

1.2 What is it good for ...

Why should I use NewPalettePrefs ?

That was also my first question.

The C= PalettePrefs have a huge bug.
You can only edit 8 colours. For most people it should be enough.
But if you own a Workbench with more than 8 colours (because you have much RAM or a graphics card) you cannot edit the other colours. That's a pity if you have icons with more than 8 colours. So, with NewPalette you can.

And by the way, it's also more comfortable than the old Prefs.

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1.3 Wo are the authors ?

This program was developed and designed by :

Uckermark Software Design
16303 Schwedt / Oder
Postfach 1419
Germany

Programming : Henry Röhricht and Jenz Lorenz
Manual : Thomas Krause
English Manual : Jens Lorenz
NewPalette-Icon : Kai - Uwe Krause

This program is @{ " Shareware " LINK Share } .

All rights reserved ! © USD - Schwedt `1995

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1.4 How much is it ...

Shareware is ...

... probably the most used program form.
A shareware author gives you the possibility to test
the program. If you use the program on a regular basis,
then you have to pay the shareware fee.
If you don't, you use it illegally !
Many authors give you some extra services for registered
users, like an enhanced version or an update service.

The shareware fee is 10.00 US-Dollar or 20.00 DM.
Please send it to :

Uckermark Software Design
16303 Schwedt / Oder
Postfach 1419
Germany

The registration

- 1.) Please use the registration form.
- 2.) Please send an envelop with your address.
- 3.) And don't forget to put an empty disk in the envelop.

If one of these conditions is not ready, we can't deliver
your registered version to you.

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1.5 How to install ...

Just double-click on the "Install"-icon.

If you don't have the C= Installer, then take it from your Workbench-Install-Disk or from Fishdisk #720 and copy it to somewhere in your command path.

You use the Installer-Software at your own risk !
No warranty !

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1.6 Requirements ...

This program needs an AMIGA, of course.

Further you will need OS-Version 37 to run it.

That's all !

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1.7 Program structure ...

The functions and how to use them ...

First have a look at the picture. It's nice and shows you how the program functions are called. So that you see which gadget is currently explained.

NewPalette - Picture

Gadget +

With these gadgets you can increase the red, green or blue value of the colour which is currently edited.

Gadget -

With these gadgets you can decrease the value.

vertical sliders

With these sliders you can also edit the red, green and blue values of the colour which is currently edited.
To increase the value drag the slider upwards.

To decrease the value drag the slider downwards.

Load

With this function you can load the palette of any IFF-picture. If the picture has more colours than your Workbench then only so many colours will be load like your Workbench has. And the other way, the colours will be load, until there are no more colours in your picture.

Save

Herewith you can save your Palette.
The default palette is saved under:

"Sys:Prefs/Env-Archive/Sys/WBColor.prefs"

If you want you can also change the file name. But always the default palette is loaded after booting your system.

Undo

Here you can set the palette back.
Don't forget to save your work first, if you want.

Double-Undo: Please look therefore in @{ " Keys
Tasten }.

" LINK ↩

Ok

Use the palette.

NOTE: It is not saved !

Bye

That means the same as the CloseButton of the window.
Your work will be lost and the old palette will be used.

The Coloursquare

Here are the gadgets with your colours. The more your Workbench has, the more gadgets you will see here.
You can adjust it using the ScreenModePrefs.
To make a colour to the current just click on its gadget.

NOTE: The current colour is always shown in the square right above.

R: / G: / B:

Here you can see the current red, green and blue values of the current colours. If you change them, they will be updated immediately.

C:

This is the number of the current colour.

NOTE: It begins with 0, not with 1.

Copy

With this gadget the red, green and blue values of a colour can be copied to another.

USAGE: Click on the source colour.
Click on "Copy"
Click on the destination colour

Swap

Herewith you can swap two colours. The use is the same as by "Copy".

Jump

This is a toggle gadget. If it is activated (clicked) you can click everywhere on the screen outside the NewPalette window and the colour you have clicked on will become the current colour.

horizontal slider

By clicking on this slider you can cycle your palette. Drag it to the left and the sliding will become faster, drag it to the right and it will become slower.

Spread

Here you can spread the colours. It works like "Copy" and "Swap". If you don't understand what I mean try it out and you will see.

Random

This function will generate a random palette. Just click a little bit on it and when you like a color or even the whole palette save it.

(R) Spread

This means Random Spread. It's only available, if you have a 16 or more colours on your Workbench. Every 16th colour will become random values and then will be spread. After using the function you will have some fancy spreadings every colour-gadget-column. Just try it out !

(V) Spread

This is only available, if you have an 8-colour-workbench. After clicking it you become 8-colour-spreadings.

If can't imagine what this means, try it out.

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1.8 The NewPalette keymap ...

If you have just made a spreading over the whole palette and you can't anything on the screen just press "HELP" and the old palette will be restored. In fact "HELP" means the same as UNDO.

The shortcuts for the "Project"-menu are:

right Amiga + O	means Load
right Amiga + A	means Save
right Amiga + U	means Ok
right Amiga + R	means Undo
right Amiga + I	will show a nice About-Req
right Amiga + Q	means Bye

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1.9 Some words at the end ...

HAVE FUN !

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```
