Default

COLLABORATORS			
	TITLE : Default		
ACTION	*NAME*	*DATE*	*SIGNATURE*
WRITTEN BY		November 24, 2024	

REVISION HISTORY			
NUMBER	DATE	DESCRIPTION	NAME

Contents

Chapter 1

Default

1.1   SPC Documentation

```
Welcome to SPC (Screen Palette Control)!

Distibution          Legal issues.
Requirements         What you need to run SPC.
Introduction         What is it good for?
Installation         How to install SPC.

Tooltypes            Customize SPC.
Usage                How to use it.

History              What?
Bugs                 That is: Nasty features.
Future               Developement plans.

Author               Snail- and e-mail addresses etc.
```

1.2   Distribution

```
Distribution
~~~~~~~~~~~~
```

SPC (Screen Palette Control) is ©1995 André Osterhues.

SPC is CardWare. So if you like SPC, please send me
a postcard.

The archive you just unpacked may be freely distributed,
but you may not charge any money for it, except
distribution costs (diskettes, postage etc.).

The author can not be blamed for any damage caused by
SPC. Use it on your own risk. You have been warned!

SPC uses reqtools.library.

ReqTools and reqtools.library are © 1994 Nico François.

1.3 Requirements

```
Requirements
~~~~~~~~~~~~
```

SPC requires at least OS3.0. It expects OS3.0+ running, that means: on systems fitted with os<39 NO error message will appear and your system will very likely crash.

SPC is written in 100% Assembler and was tested with Enforcer during development. It does never _busy_ wait and runs perfectly on my A1200/030.

1.4 Introduction

```
Introduction
~~~~~~~~~~~~
```

SPC is a commodity that gives you control over every screen's palette on Amigas fitted with OS3.0 or higher.

1.5 Installation

```
Installation
~~~~~~~~~~~~
```

Just copy SPC to where you want it (or drag the icon). Or copy the files SPC and SPC.info anywhere you like.

1.6 ToolTypes

```
ToolTypes
~~~~~~~~~
```

CX_PRIORITY   Priority of the CxHandler of SPC.
                   Defaults to 0.

CX_POPKEY   Hotkey to show GUI. Defaults to alt
                   control space.

These tooltypes can only be used from Workbench, not from CLI.

1.7 Usage

Usage
~~~~~

    The GUI shouldn't be a problem...
    There are three gadgets:

    1. Choose screen
        All screens are listed here. Screens with no valuable
        name are called <none>.
        Select one by simply clicking its name. The screen is
        moved to front and a ReqTools palette requester pops
        up. Change the colors and click OK to quit or Cancel
        to leave colors unchanged.

    2. Hide
        Clear, isn't it?

    3. Quit
        Should also be obvious ;o)

    Closing the window has the same effect as clicking on Hide.

1.8 History

History
~~~~~~~

    V1.0 - Intitial release. (8.8.95)

1.9 Features

Features
~~~~~~~~

-   Uses topaz 8 for the GUI window. Should have been using the
    Screenfont. Sorry!

-   Does not give you any hint on syntax when used from the CLI.
    May be fixed if anyone really needs it.

-   Does not check _anything_. In very low memory situations,
    SPC might crash when unable to set up CxHandlers or Gadgets.

-   GUI pops up on active screen. This might cause problems in
    very rare cases. If, for example, all colors are set to black,
    you can't see the GUI.

-   Palette requester pops up on selected screen (see above).

- Number of screens restricted to 32. Might crash if more
  screens are active.

  I haven't found any other undocumented features (bugs), but
  if you find some, please let me know.

1.10 Future

```
Future
~~~~~~
```

- Bugfixes.

- Make SPC somewhat nicer if anyone wants it.

- Any ideas?

1.11 Author

```
Author
~~~~~~
```

    For bug reports, suggestions, the complete source code, donations
    of any kind =8-), etc. write to:


```
Snailmail:
    André Osterhues
    Meitnerweg 13
    Zimmer 122
    D-44227 Dortmund
    GERMANY

e-mail (preferred):
    osterh00@marvin.informatik.uni-dortmund.de
```