ReadMe_E

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COLLABORATORS

	TITLE : ReadMe_E		
ACTION	*NAME*	*DATE*	*SIGNATURE*
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REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

Chapter 1

ReadMe_E

1.1 ReadMe

                              Welcome to the Xi-Paint-CD 3.2

                        Contents of the CD

                        Notes on the Manual

1.2 Contents of the CD

 Contents of the CD

XiPaint 3.2 with drivers for
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 * Printer
   - Studio 2
   - Turboprint
 * Graphic-Boards
   - Picasso
   - EGS
   - Ham6, Ham8
   - 256 Color
   - Cybergraphics
   - VD2001
   - Framemaster
   - Graffity
   - Merlin (limited)
   ... CAUTION: no Retina-Drivers!
 * Tablet
   - WACOM-Driver
 * 68000, 68020 and 68040 version
 * Manuals in German and English as

```
    - AmigaGuide
    - ASCII
    - DVI
    - Deskjet
    - Laserjet
    - Postscript
```

```
Scanned Pictures
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```

```
  * ca. 60 Materials (Wood, Concrete, Paper...)
  * ca. 50 Landscapes
  * ca. 30 Other Pictures
```

```
   All pictures are free of copyright!
```

```
Developer-Package for XiPaint 3.2
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```
  With this package, every developer can build XiPaint-drivers for
  a new board or develop printer-, loader-, saver-, scanner- or
  filter-modules.
```

```
* Interface-specification for
  - the Output-Library
  - the User-Port
```

```
* Sourcecode
  - of a xout_x.ibrary
  - of Input/Output-Module XiMulti
  - of the Filter-Module for Smoothing and Smear
```

```
Shareware
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```

```
  Roland Schwingel's WACOM Driver in version 1.17 (necessary for the
    XiPaint-WACOM-Driver as interface)
```

```
  Graffity Emulation
    For Omnibus, Picasso and Merlin Grafikkarten a complete WB-Emulation
```

```
  Demoloader by Helmut Hoffmann
    Loader-Modules for XiPaint for various picture formats
```

1.3 Notes on the Manual

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  Notes on the Manual
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The manual is divided into two parts.

It is supplied as Amiga-Guide format (for OS 2.x and OS 3.x), as
binary file for printing on DeskJet an LaserJet, as PostScript
source, as TeX-DVI-file and as plain ASCII file.

o   Part 1 equals the manual of XiPaint 3.0.

    A printed version can be obtained from MacroSystem.

o   Part 2 contains the differences beetween XiPaint 3.0 and 3.2

    That's a great advantage for upgrade users. The only have to
    read this part and don't have to throw away their printed
    3.0 manuals.