

P96Speed

COLLABORATORS

	<i>TITLE :</i> P96Speed		
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REVISION HISTORY

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Chapter 1

P96Speed

1.1 Welcome to the P96Speed documentation

P96Speed Version 0.10 β (BETA)
coded by Jens Langner

Introduction

What is P96Speed?

Legal stuff

Copyright and distribution

Usage

How to use P96Speed

Installation

How to install P96Speed

History

History of the program

Future Changes

Future Features/Changes

Donations

What we would really like to get

Authors

Who created P96Speed?

Credits

Our thanks go to...

1.2 Introduction

Introduction:

P96Speed is my first try of coding a little and tidy program which isn't totally useless and people can be happy with ! ;) It's a speed test program for Amiga graphics cards like WSpeed or IntuiSpeed.

First of all I HAVE TO tell you that this version is a really FIRST BETA VERSION and isn't 100% finished or working totally correct.

The reason why I released this betaversion to the public is that I NEED help on going on with it.

Some of the routines I created for P96Speed are not working correct and therefore I need help from you - how can I implement them in another way ?

The reason why I decided to code a graphics speed test program is because WSpeed and IntuiSpeed is quite old and that was the only way for me to learn more about C-Programming and to start with it.

I hope you like my little program and will support it by sending E-Mails to me with suggestions and bugreports. Iam also very interested in getting direct help from other programmers so that my speed test routines will get more accurate.

Please send all your mails to: deck@rcs.urz.tu-dresden.de
or to: jlangner@villagetronic.com

AND SORRY FOR MY BAD ENGLISH HERE - I HACKED THIS GUIDE IN 5 MINS
I PROMISE THAT THE FINAL ONE WILL BE BETTER ! ;))

1.3 Legal stuff

Copyright and distribution:

P96Speed is copyrighted by
Jens Langner

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It may be distributed on any possible way if the archive structure is left untouched and no files are modified.

Updates will be placed on Aminet first, and may possibly be found on one of the

WWW
pages.

Disclaimer:

No Warranty of any kind is given that the program described in this document is 100% reliable. You are using this material at your own risk. The authors cannot be made responsible for any damage which is caused by using P96Speed.

1.4 How to use P96Speed

Usage:

Start P96Speed directly from CLI without any options:

- Choose your ScreenMode and select the Testfunction.

That should be all - quite short, eh ? ;)

1.5 Installation

Installation:

You can copy the P96Speed executable to every directory you want, but the Picasso96 directory will be the best for it ! ;)

1.6 History

History:

P96Speed v0.01-0.09B - internal betaversions.

P96Speed v0.10B - first public betaversion.

1.7 Future

Future Features/Changes:

- improve the timing routines a little bit for more accurate timing.
- implement more tests (please send e-mails for ideas)
- implement printing and saving of the testresults.
- remove all the bugs I don't know ;)
- styling the GUI in a better way.

and other things I don't know yet - please send E-mails for Ideas...

1.8 Donations

P96Speed is TOTALLY FREEWARE

All i want from you is a short E-mail if you got new suggestions for me !!!

1.9 Authors

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1.10 Credits

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