21pairs Memory & 21pairs Editor Readme

21pairs Memory version: 1BBE
21pairs Editor version: 25SJ
Readme last changed: 28.05.2002

I. Introduction

"21pairs Memory" is a simple Memory-type game for two players. As its name says, you need to connect 21 pairs of cards. Every players can turn cards as long as he connects pairs. The program comes bundles with an editor for the card pictures called "21pairs Editor". Both programs have been developed using PocketC for PalmOS and are free software.

II. Installation and Usage

To play the game, just install 21pMemory.prc via HotSync on your Palm. Install the delivered card set using your Palm Desktop (open a new memo, copy&paste the text of the 21pMemory_CS1.txt into the memo, save it, execute a HotSync).

And if you would like to change the card pictures, install 21pEditor.prc too. Check included GIF image for usage information for the editor.

III. Version history

E=Error correction; F=Functional change; T=Technical change; C=Cosmetic change

21pairs Memory:

16.11.2001 [1BBE]
- initial release

21pairs Editor:

28.05.2002 [25SJ]
- F: crossing the paint area border while painting does not leave paint mode (thus does not execute the selection of an other card etc.)

03.02.2002 [223C]
- E: titles longer than the text field sent 21pME to and endless loop
- E: changed memos have been created with some useless entries at the end
- F: added horizontal and vertical flip function
- T: changing cards does no longer move the cards memo to Unfiled

- C: replaced Clear and Undo buttons by icons and re-arranged icons
- C: Title entry dialog has a Graffiti indicator now

17.11.2001 [1BHM]
- E: first card was not editable

16.11.2001 [1BBE]
- initial release

IV. License

These builds of "21pairs Memory" and "21pairs Editor" are released as freeware. Please use and copy as you like, but note to keep game, editor, readme and docu image as one package. You may not distribute nor sell this software.

V. Known Issues

None.

VI. Contact

Please check the homepage http://www.project-viewer.com for updates - or contact me directly via 21pairsMemory@project-viewer.com (only in German or English please!).

VII. Thanks and Credits

My thanks go to Jeremy and Kevin from OrbWorks for developing PocketC, to Maxime for developing CryptoPad (which I both used while programming 21pairs Memory and 21pairs Memory Editor).

VIII. Recommended Software

If you need to coordinate a lot of tasks, employees or resources of any kind on your Palm, then maybe you should have a look on the Project Viewer. Please see www.Project-Viewer.com /.de !

IX. Reference information

No references - pure PocketC.

X. Legal Disclaimer for 21pairs Memory and 21pairs Editor and all related documents

***