FindSmall_Eng

COLLABORATORS

	TITLE : FindSmall_Eng		
ACTION	NAME	DATE	SIGNATURE
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REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

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FindSmall_Eng

1.1   FindSmall

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                                        FindSmall 1.1
                    ( 16/01/2000 )



            What is it?

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```

1.2   introduction

```
 What's FindSmall ?
   => A file finder tool !
```

1.3   installation

```
    Just copy FindSmall into your C: drawer!

    Remember:
        Now,  It's  NO CASESENSITIVE
```

1.4   usage

```
Available OPTIONS:

 {PATH}  (needed): FindSmall RAM:
                   => Find ALL files into RAM:

 MATCHNAME or N:   FindSmall RAM: MATCHNAME *.gif
                   (<=> FindSmall RAM: MATCHNAME *.gif)
                   (<=> FindSmall RAM: N *.gif)
                   (<=> FindSmall RAM: matchNamE=*.gif)
                   => Find ALL gifs files into RAM:

 MAXSIZE or - :    FindSmall RAM:toto/ - 10000
                   (<=> FindSmall RAM:toto/ MAXSIZE 10000)
                   => Find ALL files of less than 10000 bytes into RAM:toto/

 MINSIZE or + :    FindSmall RAM:toto/ + 10000
                   (<=> FindSmall RAM:toto/ MINSIZE 10000)
                   => Find ALL files of more than 10000 bytes into RAM:toto/

 MATCHCOMMENT or N :  FindSmall RAM: MATCHCOMMENT *amiga*
                   => Find ALL  files into RAM: with 'AMIGA' in comment

 RECURSIVE or R :   directory recursive scan.
 RECURSIVELEVEL or L:   set the deep of recursive scan
 DEBUG or D     :   show more informations...


So, for options madmans:

 FindSmall HD5:Cache/ MATCHNAME *.jpg MATCHCOMMENT http* + 10000 - 50000 debug  ↩
    recursive l=20 noerror
```

1.5   author

```
  I'm a french student in computer science at ESIAL.

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            (or guillaume.maillard@esial.u-nancy.fr at french start of new school  ↩
              year)
```

1.6   distribution

```
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as long as the archive remains intact, and only a nominal fee is charged for its  ↩
   distribution.

This software is provided "AS IS" without warranty of any kind, either
expressed or implied. By using it, you agree to accept the entire risk as to
the quality and performance of the program.
```