findfirst

WMPRO, WMMINI FW >= 1.0 WMMEGA FW >= 2.0

Start searching the current folder for files matching a pattern and attributes

Description

array findfirst (string $pattern, int $attributes)

Begin a search to iterate through a list of files

Parameters

pattern: Partial or full pattern such as *.* or *.cgi

attributes: Matching mask, leave at 255 to include all. See FAT file attributes for more information.

Return Value

Array of the first matching file containing the following keys and values:

KEY	TYPE	VALUE
filename	string	Name of the file
attributes	int	File attributes (FAT)
filesize	int	File size in bytes
timestamp	int	FAT timestamp of last save

Example

```
<pre><?
//list all files in the root directory:
chdir("/"); //change to the root folder
$arr=findfirst("*.*",255-16); //get the first entry matching any file,
excluding directories
while ($arr) {
  print($arr['filename']."\r\n");
  $arr=findnext(); //get another matching file
}
?>
</pre>
```

See Also

findnext() - Return next matching file information

chdir() - Change uPHP's current directory

file_exists() - Check if a file exists

filesize() - Return the size of a file, or the number of unread bytes in a stream

timefromfat - Convert a FAT filetime to a native Linux timestamp

while - Flow control structure for a conditional loop

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