Name	Default	Description	Changeable
allow_url_fopen	"1"	Allows fopen()-type functions to work with URLs	PHP_INI_SYSTEM
allow_url_include	"0"	(available since PHP 5.2)	PHP_INI_SYSTEM
user_agent	NULL	Defines the user agent for PHP to send (available since PHP 4.3)	PHP_INI_ALL
default_socket_timeout	"60"	Sets the default timeout, in seconds, for socket based streams (available since PHP 4.3)	PHP_INI_ALL
from	""	Defines the email address to be used on unauthenticated FTP connections and in the From header for HTTP connections when using ftp and http wrappers	PHP_INI_ALL
auto_detect_line_endings	"0"	When set to "1", PHP will examine the data read by fgets() and file() to see if it is using Unix, MS-Dos or Mac line-ending characters (available since PHP 4.3)	PHP_INI_ALL
sys_temp_dir	""	(available since PHP 5.5)	PHP_INI_SYSTEM

basename — Returns trailing name component of path
01. chgrp — Changes file group
02. chmod — Changes file mode
03. chown — Changes file owner
04. clearstatcache — Clears file status cache
05. copy — Copies file
06. delete — See unlink or unset
07. dirname — Returns a parent directory's path
08. disk_free_space — Returns available space on filesystem or disk partition
09. disk_total_space — Returns the total size of a filesystem or disk partition
10. diskfreespace — Alias of disk_free_space
11. fclose — Closes an open file pointer
12. feof — Tests for end-of-file on a file pointer
13. fflush — Flushes the output to a file
14. fgetc — Gets character from file pointer
15. fgetcsv — Gets line from file pointer and parse for CSV fields
16. fgets — Gets line from file pointer
17. fgetss — Gets line from file pointer and strip HTML tags
18. file_exists — Checks whether a file or directory exists
19. file_get_contents — Reads entire file into a string
20. file_put_contents — Write data to a file
21. file — Reads entire file into an array
22. fileatime — Gets last access time of file
23. filectime — Gets inode change time of file
24. filegroup — Gets file group
25. fileinode — Gets file inode
26. filemtime — Gets file modification time
27. fileowner — Gets file owner
28. fileperms — Gets file permissions
29. filesize — Gets file size
30. filetype — Gets file type
31. flock — Portable advisory file locking
32. fnmatch — Match filename against a pattern
33. fopen — Opens file or URL
34. fpassthru — Output all remaining data on a file pointer
35. fputcsv — Format line as CSV and write to file pointer
36. fputs — Alias of fwrite

37. fread — Binary-safe file read
38. fscanf — Parses input from a file according to a format
39. fseek — Seeks on a file pointer
40. fstat — Gets information about a file using an open file pointer
41. ftell — Returns the current position of the file read/write pointer
42. ftruncate — Truncates a file to a given length
43. fwrite — Binary-safe file write
44. glob — Find pathnames matching a pattern
45. is_dir — Tells whether the filename is a directory
46. is_executable — Tells whether the filename is executable
47. is_file — Tells whether the filename is a regular file
48. is_link — Tells whether the filename is a symbolic link
49. is_readable — Tells whether a file exists and is readable
50. is_uploaded_file — Tells whether the file was uploaded via HTTP POST
51. is_writable — Tells whether the filename is writable
52. is_writeable — Alias of is_writable
53. lchgrp — Changes group ownership of symlink
54. lchown — Changes user ownership of symlink
55. link — Create a hard link
56. linkinfo — Gets information about a link
57. lstat — Gives information about a file or symbolic link
58. mkdir — Makes directory
59. move_uploaded_file — Moves an uploaded file to a new location
60. parse_ini_file — Parse a configuration file
61. parse_ini_string — Parse a configuration string
62. pathinfo — Returns information about a file path
63. pclose — Closes process file pointer
64. popen — Opens process file pointer
65. readfile — Outputs a file
66. readlink — Returns the target of a symbolic link
67. realpath_cache_get — Get realpath cache entries
68. realpath_cache_size — Get realpath cache size
69. realpath — Returns canonicalized absolute pathname
70. rename — Renames a file or directory
71. rewind — Rewind the position of a file pointer
72. rmdir — Removes directory
73. set_file_buffer — Alias of stream_set_write_buffer
74. stat — Gives information about a file
75. symlink — Creates a symbolic link
76. tempnam — Create file with unique file name
77. tmpfile — Creates a temporary file
78. touch — Sets access and modification time of file
79. umask — Changes the current umask
80. unlink — Deletes a file