

# uPHP Reference

uPHP functions have an identical syntax to PHP functions in most cases. Below is a list of all the functions that have been implemented.

Click on the function name for further details:

FUNCTION NAME	PARAMETER(S)	RETURN	DESCRIPTION
<a href="#">adc_read</a>	<a href="#">int</a> <a href="#">channel</a>	<a href="#">int</a> ADC value	Read an onboard ADC <a href="#">channel</a>
<a href="#">array</a>	<a href="#">mixed</a> <a href="#">values</a> ...	<a href="#">array</a>	Create an <a href="#">array</a> , with optional <a href="#">values</a>
<a href="#">array_key</a>	<a href="#">array</a> , <a href="#">int</a> <a href="#">index</a>	<a href="#">string</a> key	Return the key for an <a href="#">array</a> <a href="#">index</a>
<a href="#">array_keys</a>	<a href="#">array</a> with key/value pairs	<a href="#">array</a> of keys	Return keys for an <a href="#">array</a> that has key/value pairs
<a href="#">base64_decode</a>	<a href="#">string</a> <a href="#">base64</a>	<a href="#">string</a> decoded or <a href="#">int</a> 0	Decode a base64-encoded <a href="#">string</a>
<a href="#">base64_encode</a>	<a href="#">string</a> to encode	<a href="#">string</a> base64 or <a href="#">int</a> 0	Return the base64-encoded version of a <a href="#">string</a>
<a href="#">call_user_func</a>	<a href="#">string</a> <a href="#">function_name</a> , <a href="#">mixed</a> <a href="#">parameters</a> ...	<a href="#">mixed</a> result	Call a user defined function with optional <a href="#">parameters</a>
<a href="#">charat</a>	<a href="#">string</a> , <a href="#">int</a> <a href="#">index</a>	<a href="#">int</a> ASCII code	Return the ASCII code for a character in a <a href="#">string</a> at an <a href="#">index</a>
<a href="#">chdir</a>	<a href="#">string</a> <a href="#">directory</a>	<a href="#">int</a> 0=OK	Change the current directory
<a href="#">chr</a>	<a href="#">int</a> <a href="#">code</a>	<a href="#">string</a> 1 character	Return the character for an ASCII <a href="#">code</a>
<a href="#">clear_watchdog</a>			Clear the software watchdog timer
<a href="#">cos</a>	<a href="#">number</a> <a href="#">radian_angle</a>	<a href="#">float</a> cosine	Return cosine of a <a href="#">radian_angle</a>
<a href="#">debug</a>	<a href="#">string</a> <a href="#">output</a>		Print to debug output
<a href="#">debugout</a>	<a href="#">int</a> 0 or 1		Enable or disable debug messages
<a href="#">die</a>			Kill the script
<a href="#">disk_free_space</a>		<a href="#">int</a> KiloBytes	Return free space on drive
<a href="#">disk_status</a>		<a href="#">int</a> Status	Return mount status of drive
<a href="#">disk_total_space</a>		<a href="#">int</a> KiloBytes	Return total space on drive
<a href="#">error_reporting</a>	<a href="#">int</a> <a href="#">verbosity</a>		Set the debug output level
<a href="#">exec</a>	<a href="#">string</a> <a href="#">script</a> , <a href="#">int</a> <a href="#">delay</a>		Run a <a href="#">script</a> with an optional <a href="#">delay</a>
<a href="#">exec_action</a>	<a href="#">mixed</a> <a href="#">action</a>	<a href="#">int</a> 1=OK	Triggers a manually executable <a href="#">action</a> by id or name
<a href="#">explode</a>	<a href="#">string</a> , <a href="#">string</a> <a href="#">delimiter</a>	<a href="#">array</a>	Turn a <a href="#">string</a> into an <a href="#">array</a>
<a href="#">f485open</a>	<a href="#">int</a> <a href="#">baud</a> , <a href="#">int</a> <a href="#">parity</a>	<a href="#">int</a> handle or 0	Open the RS-485 port at the specified <a href="#">baud</a> rate and <a href="#">parity</a>
<a href="#">fclose</a>	<a href="#">int</a> <a href="#">handle</a>		Close a file, stream or socket
<a href="#">feof</a>	<a href="#">int</a> <a href="#">handle</a>	<a href="#">int</a> 1 or 0	Test if no more data is available in a file, stream or socket

FUNCTION NAME	PARAMETER(S)	RETURN	DESCRIPTION
<a href="#">fgets</a>	<a href="#">int handle</a> , <a href="#">int size</a>	<a href="#">string</a> or <a href="#">int -1</a>	Return a single line from a file, stream or socket, with optional <a href="#">size</a> limit
<a href="#">file_exists</a>	<a href="#">string filename</a>	<a href="#">int 1</a> or <a href="#">0</a>	Check if a file exists
<a href="#">filesize</a>	<a href="#">string filename</a> or <a href="#">int handle</a>	<a href="#">int bytes</a>	Return the size of a file, or the number of unread bytes in a stream or socket
<a href="#">findfirst</a>	<a href="#">string pattern</a> , <a href="#">int attributes</a>	<a href="#">array</a> first file found	Start searching the current folder for files matching a <a href="#">pattern</a> and <a href="#">attributes</a>
<a href="#">findnext</a>		<a href="#">array</a> next file found	Return next matching file information (after a findfirst)
<a href="#">firmwareupdate</a>			Initiate a firmware update sequence and reboot the device
<a href="#">floatval</a>	<a href="#">mixed value</a>	<a href="#">float</a> value or <a href="#">int 0/1</a>	Return the <a href="#">float</a> value of a <a href="#">number</a> or <a href="#">string</a>
<a href="#">flush</a>	<a href="#">socket</a> socket to flush		Flush current output or socket to the browser
<a href="#">fopen</a>	<a href="#">string filename</a> , <a href="#">string mode</a>	<a href="#">int handle</a> or <a href="#">0</a>	Open a file for reading or writing
<a href="#">fread</a>	<a href="#">int handle</a> , <a href="#">int bytes</a>	<a href="#">string</a> or <a href="#">int 0</a>	Read <a href="#">bytes</a> from a file, stream or socket
<a href="#">freemem</a>		<a href="#">int bytes</a>	Return free memory space
<a href="#">freestack</a>		<a href="#">int bytes</a>	Return free stack space
<a href="#">fseek</a>	<a href="#">int handle</a> , <a href="#">int offset</a> , <a href="#">int whence</a>		Position the file pointer in an open file
<a href="#">fseropen</a>	<a href="#">int baud</a> , <a href="#">int blocking</a> , <a href="#">int invert</a> , <a href="#">int parity</a>	<a href="#">int handle</a> or <a href="#">0</a>	Open the serial port at the specified <a href="#">baud</a> rate with optional parameters
<a href="#">fsockopen</a>	<a href="#">string host</a> , <a href="#">int port</a> , <a href="#">int timeout</a>	<a href="#">int handle</a> or <a href="#">0</a>	Open an internet socket connection with optional <a href="#">timeout</a>
<a href="#">ftell</a>	<a href="#">int handle</a>	<a href="#">int position</a>	Return the current position of a file read/write pointer
<a href="#">function_exists</a>	<a href="#">string function_name</a>	<a href="#">int 1</a> or <a href="#">0</a>	Check if a function exists (custom or native)
<a href="#">fwrite</a>	<a href="#">int handle</a> , <a href="#">mixed data</a> , <a href="#">int length</a>	<a href="#">int bytes written</a> or <a href="#">-1</a>	Write <a href="#">data</a> to a file, stream or socket
<a href="#">get3gstat</a>		<a href="#">array</a>	Get cellular data connection status information
<a href="#">getcwd</a>		<a href="#">string path</a>	Get the current directory
<a href="#">getethstat</a>		<a href="#">array</a>	Get Ethernet connection status information
<a href="#">getmac</a>		<a href="#">string MAC</a>	Get the Wattmon's MAC address
<a href="#">getusbstat</a>		<a href="#">array</a>	Get USB host status information
<a href="#">getwifistat</a>		<a href="#">array</a>	Get WIFI status information
<a href="#">header</a>	<a href="#">string header_data</a>		Add to HTTP header
<a href="#">htmlspecialchars</a>	<a href="#">string data</a>	<a href="#">string converted</a>	Convert special characters for display in HTML

FUNCTION NAME	PARAMETER(S)	RETURN	DESCRIPTION
ieee754toint	float value	int representation	Convert a float value to an IEEE-754 encoded integer (32 bit)
implode	array, string delimiter	string	Turn an array into a string
include	string filename		Include a file within the current script at the current location
indexed_array	int type, int size	array	Create an array of a specific type and size
ini_get	string filename, string section, string key, mixed default	mixed value	Get a value from an INI file
ini_get_array	string filename, string section	array	Get a group of parameters from an INI file as an array
ini_put_array	string filename, array data, string section		Write a group of parameters to an INI file from an array
ini_set	string filename, string section, string key, mixed value	int 1=OK	Set a value in an INI file
init_watchdog	int interval		Initialize the software watchdog timer
inttoieee754	int representation	float value	Convert an IEEE-754 encoded integer representation (32 bit) to a float
intval	mixed value	int value	Return the integer value of a number or string
is_array	mixed variable	int 1 or 0	Check if a variable is an array
is_float	mixed variable	int 1 or 0	Check if a variable is a float
is_int	mixed variable	int 1 or 0	Check if a variable is an integer
is_numeric	mixed value	int 1 or 0	Check if a value is numeric (int, float or numeric string)
is_string	mixed variable	int 1 or 0	Check if a variable is a string
isset	mixed variable	int 1 or 0	Check if a variable exists
json_encode	array, int method	string	JSON encode an array into a string, with optional method
ln	number number	float log <sub>e</sub>	Return the natural logarithm of a number
log	string output, string file		Print to the System Log (or optional file)
log10	number number	float log <sub>10</sub>	Return the base 10 logarithm of a number
mail	string recipient, string subject, string body	int 0 or SMTP error code	Send an email [deprecated]
max_execution_time	int seconds		Set the maximum execution time for the current script
mb_add_dev	int id, int type, string name, int poll_interval, int status, int bus	int 0=OK	Add a device to the list of polled devices
mb_delete_device	int id	int 1=OK	Delete a device from the list of active devices

FUNCTION NAME	PARAMETER(S)	RETURN	DESCRIPTION
<a href="#">mb_get_dev_by_id</a>	<a href="#">int id</a>	<a href="#">array</a>	Return modbus device details by <a href="#">id</a>
<a href="#">mb_get_dev_by_index</a>	<a href="#">int index</a>	<a href="#">array</a>	Return modbus device details by <a href="#">index</a>
<a href="#">mb_get_dev_by_name</a>	<a href="#">string name</a>	<a href="#">array</a>	Return modbus device details by <a href="#">name</a>
<a href="#">mb_get_dev_info</a>	<a href="#">int type</a>	<a href="#">array</a>	Return modbus device details by <a href="#">type</a>
<a href="#">mb_get_role_array</a>		<a href="#">array</a>	Return an <a href="#">array</a> of all roles and their values
<a href="#">mb_get_status_by_role</a>	<a href="#">int role</a>	<a href="#">int</a> 1=OK	Return status of the device attached to the <a href="#">role</a>
<a href="#">mb_get_val_by_role</a>	<a href="#">int role</a>	<a href="#">number</a>	Return value of the <a href="#">role</a>
<a href="#">mb_num_devices</a>		<a href="#">int</a>	Return number of devices on the modbus
<a href="#">mb_queue_command</a>	<a href="#">mixed values ...</a>	<a href="#">array</a> of numbers	Queue a sequence of characters to the RS-485 bus and get but ignore the reply
<a href="#">mb_scan_complete</a>		<a href="#">int</a> 1=complete, 0=ongoing	Check to see if a modbus scan has completed
<a href="#">mb_scan_percent</a>		<a href="#">number</a> percent completed	Return scan percentage completed
<a href="#">mb_send_command</a>	<a href="#">mixed values ...</a>	<a href="#">array</a> of numbers	Send a sequence of characters to the RS-485 bus and get a reply
<a href="#">mb_set_dev_var</a>	<a href="#">string name</a> or <a href="#">int id</a> , <a href="#">string variable</a> , <a href="#">mixed value</a>	<a href="#">int</a> 1=OK	Set a <a href="#">variable</a> on a modbus device
<a href="#">mb_set_val_by_role</a>	<a href="#">int role</a> , <a href="#">number value</a>	<a href="#">int</a> 1=OK	Set a <a href="#">role value</a> on a modbus device
<a href="#">mb_start_scan</a>	<a href="#">int start</a> , <a href="#">int end</a>		Initiate an automatic scan of the modbus
<a href="#">md5</a>	<a href="#">string input</a>	<a href="#">string</a> 32 characters	Calculate the MD5 hash of a <a href="#">string</a>
<a href="#">md5_file</a>	<a href="#">string filename</a>	<a href="#">string</a> 32 characters	Calculate the MD5 hash of a file
<a href="#">mem_dump</a>			Write the current memory map to /dump.txt
<a href="#">mem_usage</a>			Write memory usage to standard output
<a href="#">microtime</a>		<a href="#">int</a> ms	Return the number of milliseconds since boot
<a href="#">mkdir</a>	<a href="#">string pathname</a>	<a href="#">int</a> 0 or error code	Make a directory
<a href="#">mktime</a>	<a href="#">int hour</a> , <a href="#">int minute</a> , <a href="#">int second</a> , <a href="#">int month</a> , <a href="#">int day</a> , <a href="#">int year</a>	<a href="#">int</a> seconds	Return the Linux Timestamp for a given date and time
<a href="#">mqtt_publish</a>	<a href="#">string channel</a> , <a href="#">string content</a>	<a href="#">int</a> 1 for success or 0 for error	Publish a message to an MQTT server
<a href="#">mqtt_subscribe</a>	<a href="#">string channel</a> , <a href="#">string callback</a>	<a href="#">int</a> 1 for success or 0 for error	Subscribe to a channel on an MQTT server
<a href="#">net_disable3g</a>			Disable 3G support for the dongle

FUNCTION NAME	PARAMETER(S)	RETURN	DESCRIPTION
<a href="#">net_enable3g</a>			Enable 3G support for the dongle
<a href="#">netstat</a>		<a href="#">array</a>	Get Ethernet information
<a href="#">number_format</a>	<a href="#">mixed</a> <a href="#">number</a> , <a href="#">int</a> <a href="#">digits</a>	<a href="#">string</a> formatted	Return the <a href="#">string</a> value of a <a href="#">number</a> formatted to a particular precision
<a href="#">nvram_backup</a>	<a href="#">string</a> <a href="#">filename</a>	<a href="#">int</a> bytes written or 0=error	Backup the contents of <a href="#">NVRAM</a> to a file on the SD Card
<a href="#">nvram_defrag</a>			Defragment <a href="#">NVRAM</a> to optimise it
<a href="#">nvram_dump</a>			Dump the contents of <a href="#">NVRAM</a> to standard output
<a href="#">nvram_free</a>		<a href="#">int</a> bytes	Return the number of bytes available in <a href="#">NVRAM</a>
<a href="#">nvram_get</a>	<a href="#">string</a> <a href="#">key</a>	<a href="#">mixed</a> value	Get a value from <a href="#">NVRAM</a>
<a href="#">nvram_restore</a>	<a href="#">string</a> <a href="#">filename</a>		Restore the contents of <a href="#">NVRAM</a> from a file
<a href="#">nvram_set</a>	<a href="#">string</a> <a href="#">key</a> , <a href="#">string</a> <a href="#">value</a>	<a href="#">int</a> 1=OK	Set a <a href="#">key</a> and <a href="#">value</a> in <a href="#">NVRAM</a>
<a href="#">nvram_unset</a>	<a href="#">string</a> <a href="#">key</a>	<a href="#">int</a> 1=OK	Clear a <a href="#">key</a> from <a href="#">NVRAM</a>
<a href="#">ord</a>	<a href="#">string</a> <a href="#">character</a>	<a href="#">int</a> ASCII code	Return the ASCII code for a <a href="#">character</a>
<a href="#">ow_first</a>		<a href="#">array</a> or <a href="#">int</a> 0	Initiate a OneWire bus scan and return the address of the first device found
<a href="#">ow_next</a>		<a href="#">array</a> or <a href="#">int</a> 0	Return the address of the next OneWire device found (after an <a href="#">ow_first</a> )
<a href="#">ow_read</a>		<a href="#">int</a> value or 0	Read a byte from the OneWire bus
<a href="#">ow_read_temp</a>	<a href="#">array</a> <a href="#">device_id</a>	<a href="#">float</a> degrees Celsius	Read a temperature from a device on the OneWire bus
<a href="#">ow_reset</a>			Reset the OneWire bus
<a href="#">ow_write</a>	<a href="#">int</a> <a href="#">value</a>		Write a byte to the OneWire bus
<a href="#">phpinfo</a>		<a href="#">string</a>	Return information about the system
<a href="#">pin_configure</a>	<a href="#">int</a> <a href="#">pin_index</a> , <a href="#">int</a> <a href="#">pin_type</a> , <a href="#">int</a> <a href="#">counter_type</a>		Configure an I/O pin as a digital input, output, or analog input
<a href="#">pin_get</a>	<a href="#">int</a> <a href="#">pin_index</a> , <a href="#">int</a> <a href="#">pin_type</a>	<a href="#">int</a> value	Return the value of an I/O pin
<a href="#">pin_set</a>	<a href="#">int</a> <a href="#">pin_index</a> , <a href="#">int</a> <a href="#">value</a>		Set a digital output to <a href="#">value</a> 1 or 0
<a href="#">ping</a>	<a href="#">string</a> <a href="#">host</a>	<a href="#">array</a>	Send an ICMP ping and place the result in an <a href="#">array</a>
<a href="#">power</a>	<a href="#">number</a> <a href="#">base</a> , <a href="#">number</a> <a href="#">exp</a>	<a href="#">number</a> <a href="#">base</a> <sup><a href="#">exp</a></sup>	Return <a href="#">base</a> raised to the power of <a href="#">exp</a>
<a href="#">print</a>	<a href="#">string</a> <a href="#">data</a>		Print <a href="#">data</a> to the current output stream such as a web page or terminal
<a href="#">print_r</a>	<a href="#">array</a>		Dump the contents of an <a href="#">array</a> to the current output
<a href="#">printf</a>	<a href="#">string</a> <a href="#">format</a> , <a href="#">mixed</a> <a href="#">values</a> ...		Print a formatted <a href="#">string</a> to standard output

FUNCTION NAME	PARAMETER(S)	RETURN	DESCRIPTION
<a href="#">process_kill</a>	<a href="#">int</a> <a href="#">pid</a>		Send a kill request to a process
<a href="#">process_list</a>		<a href="#">array</a>	Return an <a href="#">array</a> of the currently running scripts
<a href="#">rand</a>	<a href="#">int</a> <a href="#">min</a> , <a href="#">int</a> <a href="#">max</a>	<a href="#">int</a>	Return a random <a href="#">integer</a> between <a href="#">min</a> and <a href="#">max</a>
<a href="#">reboot</a>			Reboot the processor
<a href="#">rename</a>	<a href="#">string</a> <a href="#">source</a> , <a href="#">string</a> <a href="#">destination</a>	<a href="#">int</a> 0 or error code	Rename or move a file or directory from <a href="#">source</a> to <a href="#">destination</a>
<a href="#">reset</a>			Reset the processor
<a href="#">rmdir</a>	<a href="#">string</a> <a href="#">pathname</a> , <a href="#">int</a> <a href="#">delete_contents</a>	<a href="#">int</a> 0=OK	Remove a directory, with optional deletion of contents
<a href="#">send_sms</a>	<a href="#">string</a> <a href="#">phone_number</a> , <a href="#">string</a> <a href="#">message</a>	<a href="#">int</a> <a href="#">result</a>	sends an sms through a cellular dongle
<a href="#">session_destroy</a>			Clear the current session's data
<a href="#">session_is_new</a>		<a href="#">int</a>	Check if a session was just initiated
<a href="#">session_start</a>			Initiate a new session and send the cookie data for it
<a href="#">set_search_path</a>	<a href="#">string</a> <a href="#">pathname</a>		Set the search path for the telnet client
<a href="#">setethpower</a>	<a href="#">int</a> <a href="#">state</a>		Enable or disable the ethernet controller
<a href="#">setpriority</a>	<a href="#">int</a> <a href="#">priority</a>		Set the <a href="#">priority</a> of the current script
<a href="#">settime</a>	<a href="#">int</a> <a href="#">timestamp</a> , <a href="#">int</a> <a href="#">calibration</a>		Set the system time from a Linux <a href="#">Timestamp</a> , with optional <a href="#">calibration</a>
<a href="#">setusbpower</a>	<a href="#">int</a> <a href="#">state</a>		Enable or disable USB power
<a href="#">sha1</a>	<a href="#">string</a> <a href="#">input</a>	<a href="#">string</a> 40 characters	Calculate the SHA1 hash of a <a href="#">string</a>
<a href="#">sin</a>	<a href="#">number</a> <a href="#">radian_angle</a>	<a href="#">float</a> <a href="#">sine</a>	Return sine of a <a href="#">radian_angle</a>
<a href="#">sizeof</a>	<a href="#">array</a>	<a href="#">int</a> number of elements	Return the number of elements in an <a href="#">array</a>
<a href="#">sleep</a>	<a href="#">int</a> <a href="#">ms</a>		Sleep for specified milliseconds
<a href="#">spi_clearcs</a>			Clear the CS output of the <a href="#">SPI</a> bus
<a href="#">spi_read</a>		<a href="#">int</a> <a href="#">byte</a>	Read a byte from the <a href="#">SPI</a> bus
<a href="#">spi_setcs</a>			Set the CS output of the <a href="#">SPI</a> bus
<a href="#">spi_write</a>	<a href="#">int</a> <a href="#">byte</a>		Write a <a href="#">byte</a> to the <a href="#">SPI</a> bus
<a href="#">sprintf</a>	<a href="#">string</a> <a href="#">format</a> , <a href="#">mixed</a> <a href="#">values</a> ...	<a href="#">string</a> <a href="#">formatted</a>	Return a formatted <a href="#">string</a>
<a href="#">sqr</a>	<a href="#">number</a> <a href="#">number</a>	<a href="#">number</a> <a href="#">squared</a>	Return the square of a <a href="#">number</a>
<a href="#">sqrt</a>	<a href="#">number</a> <a href="#">number</a>	<a href="#">number</a> <a href="#">square root</a>	Return the square root of a <a href="#">number</a>
<a href="#">stats</a>		<a href="#">array</a>	Return system statistics
<a href="#">strftime</a>	<a href="#">string</a> <a href="#">format</a> , <a href="#">int</a> <a href="#">timestamp</a>	<a href="#">string</a> <a href="#">formatted</a>	Format a Linux <a href="#">Timestamp</a> using a <a href="#">format string</a>
<a href="#">strlen</a>	<a href="#">string</a> <a href="#">input</a>	<a href="#">int</a> <a href="#">length</a>	Return the length of a <a href="#">string</a>

FUNCTION NAME	PARAMETER(S)	RETURN	DESCRIPTION
<a href="#">strpos</a>	<a href="#">string</a> haystack, <a href="#">string</a> needle	<a href="#">int</a> position or -1	Return the position of the first occurrence of a <a href="#">needle</a> in a <a href="#">haystack</a>
<a href="#">strrpos</a>	<a href="#">string</a> haystack, <a href="#">string</a> needle	<a href="#">int</a> position or -1	Return the position of the last occurrence of a <a href="#">needle</a> in a <a href="#">haystack</a>
<a href="#">strtolower</a>	<a href="#">string</a> input	<a href="#">string</a> lowercase	Return the lowercase version of a <a href="#">string</a>
<a href="#">strtoupper</a>	<a href="#">string</a> input	<a href="#">string</a> UPPERCASE	Return the UPPERCASE version of a <a href="#">string</a>
<a href="#">strval</a>	<a href="#">mixed</a> value	<a href="#">string</a>	Return the <a href="#">string</a> equivalent of a <a href="#">number</a>
<a href="#">substr</a>	<a href="#">string</a> input, <a href="#">int</a> start, <a href="#">int</a> length	<a href="#">string</a> substring	Return part of a <a href="#">string</a>
<a href="#">tar_finish</a>	<a href="#">int</a> handle	<a href="#">int</a> 1=OK	Add the ending header to a TAR file
<a href="#">tar_put</a>	<a href="#">int</a> handle, <a href="#">string</a> src_pathname, <a href="#">string</a> tar_pathname	<a href="#">int</a> 1=OK	Add a file to an open file in TAR format
<a href="#">time</a>		<a href="#">int</a> seconds	Return the current system timestamp
<a href="#">timefromfat</a>	<a href="#">int</a> filetype	<a href="#">int</a> seconds	Convert a FAT <a href="#">filetime</a> to a Linux Timestamp
<a href="#">ucfirst</a>	<a href="#">string</a> input	<a href="#">string</a> Lowercase	Convert a <a href="#">string</a> to Lowercase except for the first character
<a href="#">unlink</a>	<a href="#">string</a> filename	<a href="#">int</a> 0 or error code	Remove a file (delete it)
<a href="#">untar</a>	<a href="#">string</a> filename, <a href="#">int</a> verbosity	<a href="#">int</a> 1=OK	Expand a TAR file into the current folder, optionally verbose
<a href="#">uptime</a>		<a href="#">int</a> ms	Return the uptime in milliseconds
<a href="#">wifi_disable</a>			Disable Wifi module
<a href="#">wifi_enable</a>			Enable Wifi module

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