

# 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.

Certain additional functions are available as WattmonOS include files. For a list of these see [library\\_functions](#).

Click on the function name for further details:

FUNCTION NAME	PARAMETER(S)	RETURN	DESCRIPTION
<a href="#">adc_read</a>	<a href="#">int</a> channel	<a href="#">int</a> ADC value	Read an onboard ADC <a href="#">channel</a>
<a href="#">aes_decrypt</a>	<a href="#">string</a> text, <a href="#">int</a> length, <a href="#">string</a> key, <a href="#">string</a> iv	string with data	Return an AES-decrypted string
<a href="#">aes_encrypt</a>	<a href="#">string</a> text, <a href="#">int</a> length, <a href="#">string</a> key, <a href="#">string</a> iv	string with data	Return an AES-encrypted string
<a href="#">array</a>	<a href="#">mixed</a> values ...	<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> index	<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="#">array_resize</a>	<a href="#">array</a> indexed array, <a href="#">int</a> length	none	Resize indexed <a href="#">array</a>
<a href="#">base64_decode</a>	<a href="#">string</a> base64	<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> function_name, <a href="#">mixed</a> parameters ...	<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> index	<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> directory	<a href="#">int</a> 0=OK	Change the current directory
<a href="#">chr</a>	<a href="#">int</a> code	<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> radian_angle	<a href="#">float</a> cosine	Return cosine of a <a href="#">radian_angle</a>
<a href="#">debug</a>	<a href="#">string</a> output		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> drive	<a href="#">int</a> KiloBytes	Return free space on drive
<a href="#">disk_status</a>	<a href="#">int</a> drive	<a href="#">int</a> Status	Return mount status of drive
<a href="#">disk_total_space</a>	<a href="#">int</a> drive	<a href="#">int</a> KiloBytes	Return total space on drive
<a href="#">download</a>	<a href="#">string</a> url	<a href="#">int</a> res	Download a file in the background

FUNCTION NAME	PARAMETER(S)	RETURN	DESCRIPTION
download_info		array info	Get info about ongoing download
download_state		int status	Get state of download
error_reporting	int verbosity		Set the debug output level
ereg	string pattern, string content [, &array matches]	int	Perform a regex operation
exec	string script, int delay		Run a <a href="#">script</a> with an optional <a href="#">delay</a>
exec_action	mixed action	int 1=OK	Triggers a manually executable <a href="#">action</a> by id or name
explode	string, string delimiter	array	Turn a <a href="#">string</a> into an <a href="#">array</a>
f485open	int baud, int parity	int handle or 0	Open the RS-485 port at the specified <a href="#">baud</a> rate and <a href="#">parity</a>
fclose	int handle		Close a file, stream or socket
feof	int handle	int 1 or 0	Test if no more data is available in a file, stream or socket
fgets	int handle, int size	string or int -1	Return a single line from a file, stream or socket, with optional <a href="#">size</a> limit
file_exists	string filename	int 1 or 0	Check if a file exists
filesize	string filename or int handle	int bytes	Return the size of a file, or the number of unread bytes in a stream or socket
findfirst	string pattern, int attributes	array first file found	Start searching the current folder for files matching a <a href="#">pattern</a> and <a href="#">attributes</a>
findnext		array next file found	Return next matching file information (after a findfirst)
firmwareupdate			Initiate a firmware update sequence and reboot the device
floatval	mixed value	float value or int 0/1	Return the <a href="#">float</a> value of a <a href="#">number</a> or <a href="#">string</a>
flush	socket socket to flush		Flush current output or socket to the browser
fopen	string filename, string mode	int handle or 0	Open a file for reading or writing
fread	int handle, int bytes	string or int 0	Read <a href="#">bytes</a> from a file, stream or socket
fread_unpack	int handle, string format, int count, int interval	number	Write contents of an indexed array to a file in binary
freemem		int bytes	Return free memory space
freestack		int bytes	Return free stack space
fseek	int handle, int offset, int whence		Position the file pointer in an open file
fseropen	int baud, int blocking, int invert, int parity	int handle or 0	Open the serial port at the specified <a href="#">baud</a> rate with optional parameters

FUNCTION NAME	PARAMETER(S)	RETURN	DESCRIPTION
<a href="#">fsockopen</a>	<a href="#">string host</a> , <a href="#">int port</a> , <a href="#">int timeout</a>	<a href="#">int</a> handle or 0	Open an internet socket connection with optional <a href="#">timeout</a>
<a href="#">ftell</a>	<a href="#">int handle</a>	<a href="#">int</a> position	Return the current position of a file read/write pointer
<a href="#">ftp_command</a>	<a href="#">string result</a>	<a href="#">string</a> command]	Send an FTP command
<a href="#">ftp_close</a>	<a href="#">int result</a>		Close an active connection with FTP server
<a href="#">ftp_download</a>	<a href="#">int result</a>	<a href="#">string</a> <a href="#">remote_file</a> , <a href="#">string</a> <a href="#">local_file</a> ,[ <a href="#">int position</a> ]	Initiate a download of a remote file
<a href="#">ftp_error</a>	<a href="#">int result</a>		Get last FTP response code
<a href="#">ftp_is_busy</a>	<a href="#">int result</a>		Check if the FTP engine is busy
<a href="#">ftp_is_connected</a>	<a href="#">int result</a>		Check if the FTP connection is active
<a href="#">ftp_is_connecting</a>	<a href="#">int result</a>		Check if the FTP connection is in the process of connecting
<a href="#">ftp_list</a>	<a href="#">int result</a>	<a href="#">string</a> folder, <a href="#">string</a> <a href="#">output_file</a>	Lists a folder on the FTP server and outputs the result to the specified file
<a href="#">ftp_open</a>	<a href="#">int result</a>	<a href="#">string</a> host, <a href="#">int</a> port, <a href="#">string</a> username, <a href="#">string</a> password, <a href="#">int</a> keepalive, <a href="#">int</a> ignore_reply	Open a connection to an FTP server
<a href="#">ftp_size</a>	<a href="#">int size</a>	<a href="#">string</a> filename	Get the file size of a file on the FTP server
<a href="#">ftp_status</a>	<a href="#">array</a> status		
<a href="#">ftp_upload</a>	<a href="#">int result</a>	<a href="#">string</a> <a href="#">remote_file</a> , <a href="#">string</a> <a href="#">local_file</a> ,[ <a href="#">int position</a> ]	Initiate an upload of a file
<a href="#">function_exists</a>	<a href="#">string</a> function_name	<a href="#">int</a> 1 or 0	Check if a function exists (custom or native)
<a href="#">fwrite</a>	<a href="#">int handle</a> , <a href="#">mixed</a> <a href="#">data</a> , <a href="#">int length</a>	<a href="#">int</a> bytes written or -1	Write <a href="#">data</a> to a file, stream or socket
<a href="#">fwrite_pack</a>	<a href="#">int handle</a> , <a href="#">array</a> data, <a href="#">int length</a>	<a href="#">number</a>	Write contents of an indexed array to a file in binary
<a href="#">get3gstat</a>		<a href="#">array</a>	Get cellular data connection status information
<a href="#">getcwd</a>		<a href="#">string</a> path	Get the current directory
<a href="#">getethstat</a>		<a href="#">array</a>	Get Ethernet connection status information
<a href="#">getmac</a>		<a href="#">string</a> MAC	Get the Wattmon's MAC address
<a href="#">gettype</a>	<a href="#">any variable</a>	<a href="#">string</a> type	Get a variable type as a string
<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</a> header_data		Add to HTTP header

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

FUNCTION NAME	PARAMETER(S)	RETURN	DESCRIPTION
<a href="#">mb_add_dev</a>	<a href="#">int id</a> , <a href="#">int type</a> , <a href="#">string name</a> , <a href="#">int poll_interval</a> , <a href="#">int status</a> , <a href="#">int bus</a>	<a href="#">int</a> 0=OK	Add a device to the list of polled devices
<a href="#">mb_delete_dev</a>	<a href="#">int id</a>	<a href="#">int</a> 1=OK	Delete a device from the list of active devices
<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

FUNCTION NAME	PARAMETER(S)	RETURN	DESCRIPTION
mktime	int hour, int minute, int second, int month, int day, int year	int seconds	Return the Linux Timestamp for a given date and time
mqtt_disconnect			Disconnect MQTT connection
mqtt_publish	string channel, string content	int 1 for success or 0 for error	Publish a message to an MQTT server
mqtt_subscribe	string channel, string callback	int 1 for success or 0 for error	Subscribe to a channel on an MQTT server
mqttstat		array array with connection status	Get MQTT Connection status
net_disable3g			Disable 3G support for the dongle
net_enable3g			Enable 3G support for the dongle
netstat		array	Get Ethernet information
number_format	mixed number, int digits	string formatted	Return the string value of a number formatted to a particular precision
nvrn_backup	string filename	int bytes written or 0=error	Backup the contents of NVRAM to a file on the SD Card
nvrn_defrag			Defragment NVRAM to optimise it
nvrn_dump			Dump the contents of NVRAM to standard output
nvrn_free		int bytes	Return the number of bytes available in NVRAM
nvrn_get	string key	mixed value	Get a value from NVRAM
nvrn_restore	string filename		Restore the contents of NVRAM from a file
nvrn_set	string key, string value	int 1=OK	Set a key and value in NVRAM
nvrn_unset	string key	int 1=OK	Clear a key from NVRAM
ord	string character	int ASCII code	Return the ASCII code for a character
ow_first		array or int 0	Initiate a OneWire bus scan and return the address of the first device found
ow_next		array or int 0	Return the address of the next OneWire device found (after an ow_first)
ow_read		int value or 0	Read a byte from the OneWire bus
ow_read_temp	array device_id	float degrees Celsius	Read a temperature from a device on the OneWire bus
ow_reset			Reset the OneWire bus
ow_write	int value		Write a byte to the OneWire bus
pack	string format, mixed value	string	Pack a value into a string

FUNCTION NAME	PARAMETER(S)	RETURN	DESCRIPTION
<a href="#">phpinfo</a>		string	Return information about the system
<a href="#">pin_configure</a>	int pin_index, int pin_type, int counter_type		Configure an I/O pin as a digital input, output, or analog input
<a href="#">pin_get</a>	int pin_index, int pin_type	int value	Return the value of an I/O pin
<a href="#">pin_set</a>	int pin_index, int value		Set a digital output to value 1 or 0
<a href="#">ping</a>	string host	array	Send an ICMP ping and place the result in an array
<a href="#">power</a>	number base, number exp	number base <sup>exp</sup>	Return base raised to the power of exp
<a href="#">print</a>	string data		Print data to the current output stream such as a web page or terminal
<a href="#">print_r</a>	array		Dump the contents of an array to the current output
<a href="#">printf</a>	string format, mixed values ...		Print a formatted string to standard output
<a href="#">process_kill</a>	int pid		Send a kill request to a process
<a href="#">process_list</a>		array	Return an array of the currently running scripts
<a href="#">rand</a>	int min, int max	int	Return a random integer between min and max
<a href="#">reboot</a>			Reboot the processor
<a href="#">register_callback</a>	string callback_type, string filename, string functionname	int 0 or error code	Register a callback function for system events
<a href="#">rename</a>	string source, string destination	int 0 or error code	Rename or move a file or directory from source to destination
<a href="#">reset</a>			Reset the processor
<a href="#">rmdir</a>	string pathname, int delete_contents	int 0=OK	Remove a directory, with optional deletion of contents
<a href="#">send_sms</a>	string phone_number, string message	int result	sends an sms through a cellular dongle
<a href="#">session_destroy</a>			Clear the current session's data
<a href="#">session_is_new</a>		int	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_cert_key</a>	string key, string cert		Set a custom certificate encryption key
<a href="#">set_search_path</a>	string pathname		Set the search path for the telnet client
<a href="#">setethpower</a>	int state		Enable or disable the ethernet controller
<a href="#">setpriority</a>	int priority		Set the priority of the current script
<a href="#">settime</a>	int timestamp, int calibration		Set the system time from a Linux Timestamp, with optional calibration
<a href="#">setusbpower</a>	int state		Enable or disable USB power

sha1	string input	string 40 characters	Calculate the SHA1 hash of a <a href="#">string</a>
sin	number radian_angle	float sine	Return sine of a <a href="#">radian_angle</a>
sizeof	array	int number of elements	Return the number of elements in an <a href="#">array</a>
sleep	int ms		Sleep for specified milliseconds
snmp_trap_send	string message	int 0 or 1	Send an SNMP trap message with ASCII content of <a href="#">source</a>
spi_clearcs			Clear the CS output of the <a href="#">SPI bus</a>
spi_read		int byte	Read a byte from the <a href="#">SPI bus</a>
spi_setcs			Set the CS output of the <a href="#">SPI bus</a>
spi_write	int byte		Write a <a href="#">byte</a> to the <a href="#">SPI bus</a>
sprintf	string format, mixed values ...	string formatted	Return a formatted <a href="#">string</a>
sqr	number number	number squared	Return the square of a <a href="#">number</a>
sqrt	number number	number square root	Return the square root of a <a href="#">number</a>
stats		array	Return system statistics
str_replace	string search, string replace, string subject,[int &count]	string result	Return the string with each occurrence of <a href="#">search</a> replaced with <a href="#">replace</a>
strftime	string format, int timestamp	string formatted	Format a Linux <a href="#">Timestamp</a> using a <a href="#">format string</a>
strlen	string input	int length	Return the length of a <a href="#">string</a>
strpos	string haystack, string needle	int position or -1	Return the position of the first occurrence of a <a href="#">needle</a> in a <a href="#">haystack</a>
strrpos	string haystack, string needle	int position or -1	Return the position of the last occurrence of a <a href="#">needle</a> in a <a href="#">haystack</a>
strtolower	string input	string lowercase	Return the lowercase version of a <a href="#">string</a>
strtoupper	string input	string UPPERCASE	Return the UPPERCASE version of a <a href="#">string</a>
strval	mixed value	string	Return the <a href="#">string</a> equivalent of a <a href="#">number</a>
substr	string input, int start, int length	string substring	Return part of a <a href="#">string</a>
tar_finish	int handle	int 1=OK	Add the ending header to a TAR file
tar_put	int handle, string src_pathname, string tar_pathname	int 1=OK	Add a file to an open file in TAR format
time		int seconds	Return the current system timestamp
timefromfat	int filetime	int seconds	Convert a FAT <a href="#">filetime</a> to a Linux <a href="#">Timestamp</a>
trim	string input	string trimmed	Return the trimmed <a href="#">string</a>
ucfirst	string input	string Lowercase	Convert a <a href="#">string</a> to Lowercase except for the first character
unlink	string filename	int 0 or error code	Remove a file (delete it)
untar	string filename, int verbosity	int 1=OK	Expand a TAR file into the current folder, optionally verbose



<a href="#">unpack</a>	<code>string format, string value</code>	<code>number</code>	Unpack a packed string value and return the original data
<a href="#">uptime</a>		<code>int ms</code>	Return the uptime in milliseconds
<a href="#">urldecode</a>	<code>string str</code>	<code>string</code> string to encode	URL-Decode a string
<a href="#">urlencode</a>	<code>string str</code>	<code>string</code> encoded string	URL-Encode a string
<a href="#">wifi_disable</a>			Disable Wifi module
<a href="#">wifi_enable</a>			Enable Wifi module

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