

# max\_execution\_time

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

Set the maximum execution time for the script

## Description

`max_execution_time ( int $seconds )`

This function changes the maximum execution time for the current script. If a script continues to execute for longer than this time it is terminated. The default value is not affected by this function, it is configured in *Control Panel > uPHP Script Setup (uPHP Settings)* and is stored in `/config/uphp.ini`.

## Parameter

`$seconds`: Maximum execution time

## Return Value

None

## Example

```
<?
    max_execution_time(600); // allow the script to run for up to ten minutes
?>
```

## See Also

[microtime\(\)](#) - Return number of milliseconds since boot

[time\(\)](#) - Return current system timestamp

[uptime\(\)](#) - Return uptime in milliseconds

From:  
<https://www.wattmon.com/dokuwiki/> - **Wattmon Documentation Wiki**



Permanent link:  
[https://www.wattmon.com/dokuwiki/uphp/functions/max\\_execution\\_time?rev=1493905013](https://www.wattmon.com/dokuwiki/uphp/functions/max_execution_time?rev=1493905013)

Last update: **2021/09/13 05:56**