

# ow\_read

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

Read a byte from the Onewire bus

## Description

```
int ow_read ( )
```

## Parameter

none

## Return Values

An **int** value containing the byte from the bus or 0 if nothing was read.

## Example

```
<pre><?
    $res=ow_read();
    print("Got ".$res." from onewire bus.");
?>
```

## See Also

[ow\\_first\(\)](#) - Get the first device on the bus

[ow\\_next\(\)](#) - Get next device on bus

[ow\\_read\\_temp\(\)](#) - Read a temperature from a device

[ow\\_reset\(\)](#) - Reset the onewire bus

[ow\\_write\(\)](#) - Write to onewire bus

From:

<http://wattmon.com/dokuwiki/> - **Wattmon Documentation Wiki**

Permanent link:

[http://wattmon.com/dokuwiki/uphp/functions/ow\\_read?rev=1494497085](http://wattmon.com/dokuwiki/uphp/functions/ow_read?rev=1494497085)

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

