

# implode

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

Turn an array into a string

## Description

`string implode ( array $array, string delimiter )`

Turn an array into a string with the delimiter separating each element

## Parameters

**array**: Array to be turned into a string

**delimiter**: Character to use for separating each array element put into the string

## Return Value

String containing concatenated elements

## Example

```
<?
    $mylist=array("one","two","three","four");
    $st=implode($mylist,"|");
    print($st);
?>
```

The above example will output:

```
one|two|three|four
```

## See Also

[explode\(\)](#) - Turn a string into an array

[array\(\)](#) - Create an array with values

[uPHP Variable Types and Limits](#)

## Additional Information

The mainline PHP function `implode()` can accept its parameters in either order, but uPHP requires that the array comes first followed by the delimiter.

Wattmon uPHP's parameter order is easier to remember and more consistent: The delimiter parameter comes last in both [explode\(\)](#) and [implode\(\)](#).

From:

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

Permanent link:

<http://wattmon.com/dokuwiki/uphp/functions/implode?rev=1489865528>

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

