# mb-strwidth

mb_strwidth

Return width of string

ENTITY

int

mb_strwidth

string

string

string

null

encoding

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Returns the width of `string` `string`, where halfwidth characters count as `1`, and fullwidth characters count as `2`. See ENTITY11/ for details regarding East Asian character widths.

The fullwidth characters are: `U+1100` - `U+115F`, `U+11A3` - `U+11A7`, `U+11FA` - `U+11FF`, `U+2329` - `U+232A`, `U+2E80` - `U+2E99`, `U+2E9B` - `U+2EF3`, `U+2F00` - `U+2FD5`, `U+2FF0` - `U+2FFB`, `U+3000` - `U+303E`, `U+3041` - `U+3096`, `U+3099` - `U+30FF`, `U+3105` - `U+312D`, `U+3131` - `U+318E`, `U+3190` - `U+31BA`, `U+31C0` - `U+31E3`, `U+31F0` - `U+321E`, `U+3220` - `U+3247`, `U+3250` - `U+32FE`, `U+3300` - `U+4DBF`, `U+4E00` - `U+A48C`, `U+A490` - `U+A4C6`, `U+A960` - `U+A97C`, `U+AC00` - `U+D7A3`, `U+D7B0` - `U+D7C6`, `U+D7CB` - `U+D7FB`, `U+F900` - `U+FAFF`, `U+FE10` - `U+FE19`, `U+FE30` - `U+FE52`, `U+FE54` - `U+FE66`, `U+FE68` - `U+FE6B`, `U+FF01` - `U+FF60`, `U+FFE0` - `U+FFE6`, `U+1B000` - `U+1B001`, `U+1F200` - `U+1F202`, `U+1F210` - `U+1F23A`, `U+1F240` - `U+1F248`, `U+1F250` - `U+1F251`, `U+20000` - `U+2FFFD`, `U+30000` - `U+3FFFD`. All other characters are halfwidth characters.

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`string`
The `string` being decoded.

`encoding`
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The width of `string` `string`.

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| ENTITY | ENTITY |
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`mb_strwidth` example

```
<?php
var_dump(
    mb_strwidth('a'),       // LATIN SMALL LETTER A
    mb_strwidth("\u{ff41}") // FULLWIDTH LATIN SMALL LETTER A
);
?>
```

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```
int(1)
int(2)
```

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`mb_strimwidth`, `mb_internal_encoding`

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