

# SetKeywords()

(mPDF >= 1.0)

SetKeywords – Set the document metadata Keywords

## Description

```
void SetKeywords ( string $text )
```

Set Keywords for the document metadata. This metadata can be seen when inspecting the document properties in Adobe Reader.

**Note:** Adobe Reader uses system fonts to display the document metadata, therefore any Unicode text can be used, even if a unibyte codepage is being used for the document.

## Parameters

*text*

Defines the text to appear as Keywords. The text should be UTF-8 encoded, but should not contain HTML mark-up tags. `strcode2utf()` is a useful function provided with mPDF which converts HTML numerical entities to UTF-8 encoded string.

## Examples

### Example #1

```
<?php
$mpdf=new mPDF();
$mpdf->SetKeywords('My Keywords, More Keywords');
$mpdf->WriteHTML('<p>Hallo World</p>');
$mpdf->Output('filename.pdf');

?>
```

### Example #2

```
// htmltoolkit contains a function strcode2utf() to convert htmlentities to UTF-8 encoded text
<?php
$mpdf=new mPDF();

$md = strcode2utf("&#1575;&#1610;&#1604;&#1575;&#1578; &#1601;&#1610;&#1605;&#1575;
&#1575;&#1610;&#1604;&#1575;&#1578; &#1601;&#1610;&#1605;&#1575;");

$mpdf->SetKeywords($md);
$mpdf->WriteHTML('<p>Hallo World</p>');
$mpdf->Output('filename.pdf');

?>
```

## See Also

- `SetTitle()` - Set document Title in metadata
- `SetAuthor()` - Set document Author in metadata
- `SetCreator()` - Set document Creator in metadata
- `SetSubject()` - Set document Subject in metadata
- `strcode2utf()` - Convert HTML numerical entities to UTF-8 encoded string