



HTML 2 PDF Project

Below are the descriptions of each MENU button:

- **HOME** - Returns to the main page (this one)
- **FEATURES** - Explains the script's main features
- **EXAMPLES** - A series of examples in which the script works
- **CLASS-DOC** - Some documentation about the used classes
- **LICENSE** - In case you want to distribute or modify the code
- **CREDITS** - (the name says it all)
- **FAQ** - Frequently asked questions...and answers!

This project is hosted on Source Forge. DOWNLOAD IT [THERE!](#)

This script was written on PHP 4.3.3 (should work on 4.0 and greater)

This page was dynamically created using PHP `ob_get_contents` and `HTML2FPDF` class.
Read more on [FAQ](#) on how to make this or check the 2nd page (use the 'PageDown' keyboard key)

```

<?
require_once('html2fpdf.php');
// activate Output-Buffer:
ob_start();
?>
<html>
<head>
<title>HTML 2 (F)PDF Project</title>

</head>
<body>
<div align="center"></div>
<h2 align="center">HTML 2 PDF Project</h2>
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<p>This project is hosted on Source Forge. DOWNLOAD IT <a
href="http://sourceforge.net/projects/html2fpdf" target="_blank">THERE</a>!</p>
This script was written on PHP 4.3.3 (should work on 4.0 and greater)
<br /><br />
<div style='background:#ccc;border:thin dashed black'>
This page was dinamically created using PHP ob_get_contents and HTML2FPDF
class.<br />
Read more on FAQ on how to make this or check the 2<sup>nd</sup> page (use the
'PageDown' keyboard key)</div><newpage>
<div style='background:#eee;font-weight:bold'><code>
<? $metaphp = htmlspecialchars($metaphp);
$metaphp = str_replace("\n", '<br>', $metaphp);
echo "&lt;?".$metaphp."&gt;&gt;"; ?>
</div></code>
</body>
</html>
<?
// Output-Buffer in variable:
$html=ob_get_contents();
// delete Output-Buffer
ob_end_clean();
$pdf = new HTML2FPDF();
$pdf->DisplayPreferences('HideWindowUI');
$pdf->AddPage();
$pdf->WriteHTML($html);
$pdf->Output('doc.pdf', 'I');
?>

```