HTML tags supported by HTMLToWord

(i)

HTMLToWord is an open source project from SoftArtisans. It can be downloaded from SourceForge.net.

The following table lists the HTML tags that HTMLToWord explicitly supports.

The contents of HTML tags not listed in the table below (or custom XHTML tags in your document) will be inserted into the document as text. You can control this default behavior by setting the AcceptUnknownTags and IncludeContentsOfUnknownTags properties found in the InsertHTMLProperties property container and by implementing the InsertDelegate and FormatDelegate delegate methods.

HTML Tag	Description	Support Level
a	Inserts a hyperlink. Supported: HTTP-protocol hrefs Unsupported: https, mailto or ftp protocols in the href attribute and the name attribute.	Partial
b	Renders the text as bold.	Full
blockquote	Offsets text and narrows the left and right margins.	Full
br	Insert a line break.	Full
code	Renders the text in-line with a mono-spaced font.	Full
del	Renders text as strike-through. Supported: In-line elements. Unsupported: Block-level elements.	Partial
dir	Inserts an unordered list into the document. (Note, this tag is deprecated as of HTML 4.01.)	Full
div	Mimics HTML by separating content from surrounding text. Unsupported: Does not support any attributes.	Partial
em	Renders the text as italics.	Full
font	Changes the font face, font size and/or font color. Size can be either absolute or relative. If given a comma-separated list of faces, uses the first face only. Color can be either a name or an HTML code, such as #FFFFFF for white.	Full
h1 h6	Applies styles corresponding to Microsoft Word styles H1 through H6. Supported: Heading levels 1-6. Unsupported: Align attribute.	Partial
i	Italicize text.	Full

img	Inserts an image in-line with the text. Relies on the GetImageDelegate method to retrieve the actual data bits of the image.	Partial
	Supported: In-line images. Height and width attributes as absolute pixel sizes.	
	Unsupported: Floating or absolutely positioned images. Height and width specified as percentage, usemap attribute.	
ins	Renders text as underlined.	Partial
	Supported: In-line elements.	
	Unsupported: Block-level elements.	
li	Creates a new item in the enclosing list.	Partial
	Unsupported: Attributes.	
menu	Inserts an unordered list into the document. (Note, this tag is deprecated as of HTML 4.01.)	Full
ol	Ordered (numbered) list.	Partial
	Unsupported: Attributes.	
p	Paragraph. The align attribute is supported.	Full
pre	Renders text in a mono-spaced font. Offsets block of text from surrounding text with an extra blank line before and after.	Partial
	Unsupported: The width attribute is ignored.	
s	Renders text as strikethrough.	Full
span	Used to specify characteristics for a section of text with a block.	Full
strike	Renders text as strikethrough.	Full
strong	Renders text as bold.	Full
style	HTMLToWord does not parse the style tag; however, users can parse a style using a delegate method.	Partial
	Supported: User-supplied delegate method to handle styles.	
	Unsupported: Automatic parsing of styles.	
sub	Renders text as subscript	Full
sup	Renders text as superscript	Full
table	Inserts a table into the document. Nested tables are supported.	Partial
	Supported: bgcolor, border, cellpadding, cellspacing, frame, rules, and width	
	attributes. Cellpadding and cellspacing attributes with absolute size values.	

tbody	Body of a table. Supported: tbody tags within the XHTML to denote the start of the body of the table. Unsupported: Cell alignment attributes: align, char, charoff and valign.	Partial
td	Specifies the contents of a table cell. Supported: The colspan, rowspan, align, valign, and bgcolor attributes. Unsupported: The abbr, axis, headers, scope, nowrap, width, height, char and charoff attributes.	Partial
tr	Table row.	Full
tt	Renders text in a serifed, mono-spaced font (Courier New).	Full
u	Renders text as underlined.	Full
ul	Unordered (bulleted) list. Unsupported: Attributes.	Partial