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HTML <iframe> Tag



Reference



Example

An inline frame is marked up as follows:

```
<iframe src="https://www.w3schools.com"></iframe>
```

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Definition and Usage

The <iframe> tag specifies an inline frame.

An inline frame is used to embed another document within the current HTML document.

Browser Support

Element					
<iframe>	Yes	Yes	Yes	Yes	Yes

Tips and Notes

Tip: To deal with browsers that do not support `<iframe>`, add a text between the opening `<iframe>` tag and the closing `</iframe>` tag.

Tip: Use CSS to style the `<iframe>` (even to include scrollbars).

Differences Between HTML 4.01 and HTML5

HTML5 has added some new attributes, and several HTML 4.01 attributes are removed from HTML5.

Differences Between HTML and XHTML

In XHTML, the `name` attribute is deprecated, and will be removed. Use the global id attribute instead.

Attributes

 = New in HTML5.

Attribute	Value	Description
<u>align</u>	left right top middle bottom	Not supported in HTML5. Specifies the alignment of an <code><iframe></code> according to surrounding elements
<u>frameborder</u>	1 0	Not supported in HTML5. Specifies whether or not to display a border around an <code><iframe></code>
<u>height</u>	<i>pixels</i>	Specifies the height of an <code><iframe></code>
<u>longdesc</u>	<i>URL</i>	Not supported in HTML5. Specifies a page that contains a long description of the content of an <code><iframe></code>
<u>marginheight</u>	<i>pixels</i>	Not supported in HTML5. Specifies the top and bottom margins of the content

of an <iframe>		
<u>marginwidth</u>	<i>pixels</i>	Not supported in HTML5. Specifies the left and right margins of the content of an <iframe>
<u>name</u>	<i>text</i>	Specifies the name of an <iframe>
<u>sandbox</u>	allow-forms allow-pointer-lock allow-popups  allow-same-origin allow-scripts allow-top-navigation	Enables an extra set of restrictions for the content in an <iframe>
<u>scrolling</u>	yes no auto	Not supported in HTML5. Specifies whether or not to display scrollbars in an <iframe>
<u>src</u>	<i>URL</i>	Specifies the address of the document to embed in the <iframe>
<u>srcdoc</u>	 <i>HTML_code</i>	Specifies the HTML content of the page to show in the <iframe>
<u>width</u>	<i>pixels</i>	Specifies the width of an <iframe>

Global Attributes

The <iframe> tag also supports the [Global Attributes in HTML](#).

Event Attributes

The <iframe> tag also supports the [Event Attributes in HTML](#).

Related Pages

HTML tutorial: [HTML Iframes](#)

HTML DOM reference: [IFrame Object](#)

Default CSS Settings

Most browsers will display the <iframe> element with the following default values:

```
iframe:focus {  
    outline: none;  
}  
  
iframe[seamless] {  
    display: block;  
}
```



Reference



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