

HTML Tags

- <!-->
- <!DOCTYPE>
- <a>
- <abbr>
- <acronym>
- <address>
- <applet>
- <area>
- <article>
- <aside>
- <audio>
- <b>
- <base>
- <basefont>
- <bdi>
- <bdo>
- <big>
- <blockquote>
- <body>
- <br>
- <button>
- <canvas>
- <caption>
- <center>
- <cite>
- <code>
- <col>
- <colgroup>
- <data>
- <datalist>
- <dd>
- <del>
- <details>
- <dfn>
- <dialog>
- <dir>

# HTML <button> Tag

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## Example

A clickable button is marked up as follows:

```
<button type="button">Click Me!</button>
```

Try it Yourself »

## Definition and Usage

The <button> tag defines a clickable button.

Inside a <button> element you can put content, like text or images. This is the difference between this element and buttons created with the <input> element.

**Tip:** Always specify the type attribute for a <button> element. Different browsers use different default types for the <button> element.

## Browser Support

Element					
<button>	Yes	Yes	Yes	Yes	Yes

COLOR PICKER



HOW TO

Tabs  
Dropdowns  
Accordions



## Tips and Notes

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**Note:** If you use the <button> element in an HTML form, different browsers may submit different values. Use <input> to create buttons in an HTML form.

**Tip:** Visit our [CSS Buttons Tutorial](#) to find out how to style buttons with CSS.

## Differences Between HTML 4.01 and HTML5

HTML5 has the following new attributes: autofocus, form, formaction, formenctype, formmethod, formnovalidate, and formtarget.

## Attributes

= New in HTML5.

Attribute	Value	Description
<u><a href="#">autofocus</a></u>	autofocus	Specifies that a button should automatically get focus when the page loads
<u><a href="#">disabled</a></u>	disabled	Specifies that a button should be disabled
<u><a href="#">form</a></u>	<i>form_id</i>	Specifies one or more forms the button belongs to

### Side Navigation

Top Navigation  
Modal Boxes  
Progress Bars  
Parallax  
Login Form  
HTML Includes  
Google Maps  
Range Sliders  
Tooltips  
Slideshow  
Filter List  
Sort List

### SHARE



### CERTIFICATES

HTML, CSS,  
JavaScript, PHP,  
jQuery, Bootstrap and  
XML.

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		type="submit"
<u>formenctype</u>	application/x-www-form-urlencoded multipart/form-data text/plain	Specifies how form-data should be encoded before sending it to a server. Only for type="submit"
<u>formmethod</u>	get post	Specifies how to send the form-data (which HTTP method to use). Only for type="submit"
<u>formnovalidate</u>	formnovalidate	Specifies that the form-data should not be validated on submission. Only for type="submit"
<u>formtarget</u>	_blank _self _parent _top framename	Specifies where to display the response after submitting the form. Only for type="submit"
<u>name</u>	name	Specifies a name for the button
<u>type</u>	button reset submit	Specifies the type of button
<u>value</u>	text	Specifies an initial value for the button

Global Attributes

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

Event Attributes

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

Related Pages

HTML DOM reference: [Button Object](#)

CSS Tutorial: [Styling Buttons](#)

Default CSS Settings

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None.

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REPORT ERROR

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