

## 03. BOOTSTRAP JS BUTTON.

### 3.1. The Button Classes

The classes below can be used to style any `<a>`, `<button>`, or `<input>` element:

Class	Description
<code>.btn</code>	Adds basic styling to any button
<code>.btn-block</code>	Makes a block-level button (spans the full width of the parent element)
<code>.btn-danger</code>	Indicates a dangerous or potentially negative action
<code>.btn-dark</code>	Dark grey button
<code>.btn-default</code>	Indicates a default/standard button
<code>.btn-info</code>	Contextual button for informational alert messages
<code>.btn-lg</code>	Makes a large button
<code>.btn-light</code>	Light grey button
<code>.btn-link</code>	Makes a button look like a link (will still have button behavior)
<code>.btn-outline-*</code>	Creates an outlined/bordered button. Use any of the contextual classes as * (btn-outline-primary, btn-outline-success, etc)
<code>.btn-primary</code>	Provides extra visual weight and identifies the primary action in a set of buttons
<code>.btn-sm</code>	Makes a small button
<code>.btn-success</code>	Indicates a successful or positive action
<code>.btn-secondary</code>	Indicates a "less" important action
<code>.btn-toolbar</code>	Combine sets of button groups into button toolbars for more complex components
<code>.btn-warning</code>	Indicates caution should be taken with this action
<code>.active</code>	Makes the button appear pressed
<code>.disabled</code>	Makes the button disabled

### 3.2. Via JavaScript

Enable manually with:

**Example:**

```
$('.btn').button();
```

### 3.3. Button Options

None.

### 3.4. Button Methods

The following table lists all available button methods.

**Note:** Methods can also be passed via data attributes; append the method name to data-, as in data-toggle or data-dispose.

Method	Description
.button("toggle")	Makes the button look pressed
.button("dispose")	Destroys an element's button