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ion-toggle

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Toggles change the state of a single option. Toggles can be switched on or off by pressing or swiping them. They can also be checked programmatically by setting the `checked` property.

Usage

ANGULAR   JAVASCRIPT   REACT   VUE

```
<ion-toggle></ion-toggle>

<!-- Disabled Toggle -->
<ion-toggle disabled></ion-toggle>

<!-- Checked Toggle -->
<ion-toggle checked></ion-toggle>

<!-- Toggle Colors -->
<ion-toggle color="primary"></ion-toggle>
<ion-toggle color="secondary"></ion-toggle>
<ion-toggle color="danger"></ion-toggle>
<ion-toggle color="light"></ion-toggle>
<ion-toggle color="dark"></ion-toggle>

<!-- Toggles in a List -->
<ion-list>
  <ion-item>
    <ion-label>Pepperoni</ion-label>
    <ion-toggle [(ngModel)]="pepperoni"></ion-toggle>
  </ion-item>

  <ion-item>
    <ion-label>Sausage</ion-label>
    <ion-toggle [(ngModel)]="sausage" disabled="true"></ion-toggle>
  </ion-item>

  <ion-item>
    <ion-label>Mushrooms</ion-label>
    <ion-toggle [(ngModel)]="mushrooms"></ion-toggle>
  </ion-item>
</ion-list>
```

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Properties

checked

Description	If `true`, the toggle is selected.
Attribute	`checked`
Type	`boolean`
Default	`false`

color

Description	The color to use from your application's color palette. Default options are: `"primary"`, `"secondary"`, `"tertiary"`, `"success"`, `"warning"`, `"danger"`, `"light"`, `"medium"`, and `"dark"`. For more information on colors, see theming.
Attribute	`color`

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checked

Type	string | undefined

disabled

Description	If `true` , the user cannot interact with the toggle.
Attribute	disabled
Type	boolean
Default	false

mode

Description	The mode determines which platform styles to use.
Attribute	mode
Type	"ios" | "md"

checked

name

Description	The name of the control, which is submitted with the form data.
Attribute	`name`
Type	`string`
Default	`this.inputId`

value

Description	The value of the toggle does not mean if it's checked or not, use the `checked` property for that.
	The value of a toggle is analogous to the value of a `<input type="checkbox">` , it's only used when the toggle participates in a native `<form>` .
Attribute	`value`

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checked

Type	null | string | undefined
Default	'on'

Events

Name	Description
ionBlur	Emitted when the toggle loses focus.
ionChange	Emitted when the value property has changed.
ionFocus	Emitted when the toggle has focus.

CSS Custom Properties

Name	Description

--background	Background of the toggle
--background-checked	Background of the toggle when checked
--handle-background	Background of the toggle handle
--handle-background-checked	Background of the toggle handle when checked