Framework ⌄    Guide    **Components**    CLI    Native    Community ⌄    Support ⌄    GitHub
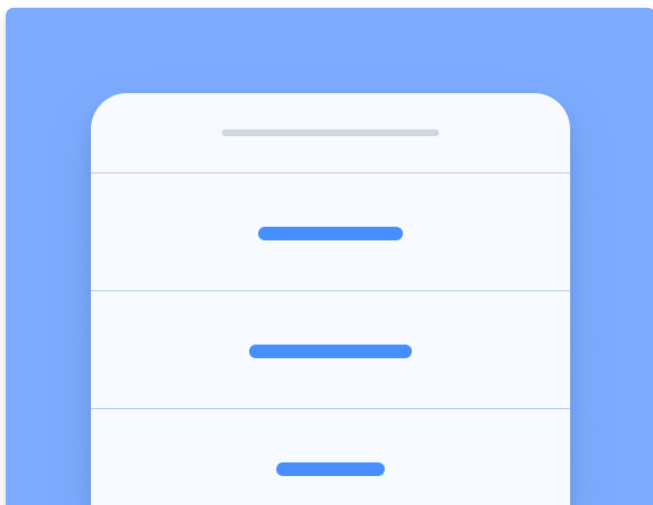
# UI Components

Ionic apps are made of high-level building blocks called Components, which allow you to quickly construct the UI for your app. Ionic comes stock with a number of components, including cards, lists, and tabs. Once you're familiar with the basics, refer to the API Index for a complete list of each component and sub-component.
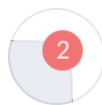
### Action Sheet

Action Sheets display a set of options with the ability to confirm or cancel an action.

### Alert

Alerts are a great way to offer the user the ability to choose a specific action or list of actions.

### Badge

Badges are a small component that typically communicate a numerical value to the user.

### Button

Buttons let your users take action. They're an essential way to interact with and navigate through an app.

### Card

Cards are a great way to display an important piece of content, and can contain images, buttons, text, and more.

### Checkbox

Checkboxes can be used to let the user know they need to make a binary decision.

### Chip

Chips are a compact way to display data or actions.

### Content

Content is the quintessential way to interact with and navigate through an app.

### Date & Time Pickers

Date & time pickers are used to present an interface that makes it easy for users to select dates and times.

### Floating Action Button

Floating action buttons are circular buttons that perform a primary action on a screen.

### Icons ⤢

Beautifully designed icons for use in web, iOS, Android, and desktop apps.

### Grid

The grid is a powerful mobile-first system for building custom layouts.

### Infinite Scroll

Infinite scroll allows you to load new data as the user scrolls through your app.

### Input

Inputs provides a way for users to enter data in your app.

## Item

Items are an all-purpose UI container that can be

## List

Lists can display rows of information, such as a

## Navigation

Navigation is how users move between different pages in your app.

## Menu

Menus are a common navigation pattern. They can be permanently on-screen, or revealed when needed.

## Modal

Modals slide in and off screen to display a temporary UI and are often used for login or sign-up pages.

## Popover

Popover provides an easy way to present information or options without changing contexts.

## Progress Indicators

Progress indicators visualize the progression of an operation or activity.

## Radio

Radio inputs allow you to present a set of exclusive options.

## Refresher

Refresher provides pull-to-refresh functionality on a content component.

## Searchbar

Searchbar is used to search or filter items, usually from a toolbar.

## Routing

Routing allows navigation based on the current path.

## Segment

Segments provide a set of exclusive buttons that can be used as a filter or view switcher.

## Select

Select is similar to the native HTML select, with a few improvements to sorting and selecting.
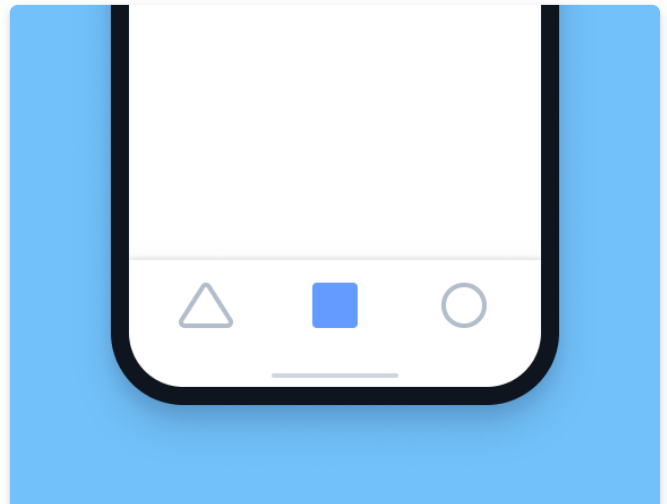
## Slides

Slides make it easy to create complex UI such as galleries, tutorials, and page-based layouts.

## Toast

Toast is used to show a notification over the top of an app's content. It can be temporary or dismissable.

## Tabs

Tabs enable tabbed navigation, a standard navigation pattern in modern apps.

## Toggle

Toggles are an input for binary options, often used for options and switches.

## Toolbar

Toolbars are used to house information and actions relating to your app.

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