

BASIC TEMPLATE

```
<!DOCTYPE html>

<html>
<head>
<meta charset="utf-8" />
<title>Your Title</title>

<link rel="stylesheet"
href="http://code.jquery.com/mobile/1.0/
jquery.mobile-1.0.min.css" />

<script src="http://code.jquery.com/jquery-
1.6.4.min.js"></script>

<script type="text/javascript"
src="http://code.jquery.com/mobile/1.0/
jquery.mobile-1.0.min.js"></script>

<meta name="viewport" content="width=device-
width, initial-scale=1">
</head>

<body>
  <!-- PAGES -->
</body>

</html>
```

ROLES AVAILABLE (DATA-ROLE)

page Define a *page*, the unit that jQuery Mobile uses to show content

header Header of a page

content Content of a page

footer Footer of a page

navbar Defines a navigation bar, typically inside a header

button Renders a visual button

controlgroup Renders a component

collapsible Collapsible panel of content inside a page

collapsible-set Group of collapsible panels (Accordion)

fieldcontain Container for form fields

listview Content of multiple items as a list

dialog Dialog window

slider Visual slider for Boolean values

nojs Element that will be hidden on jQuery Mobile's compatible browsers

PAGE TEMPLATE

```
<div data-role="page">

  <div data-role="header">
    <h1>Title</h1>
  </div>

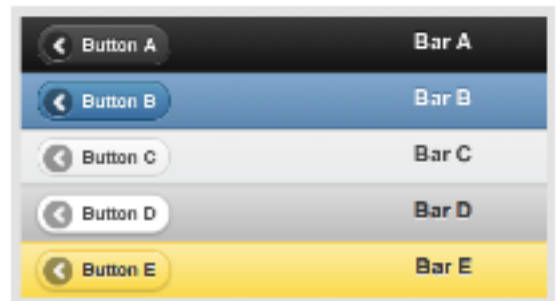
  <div data-role="content">

  </div>

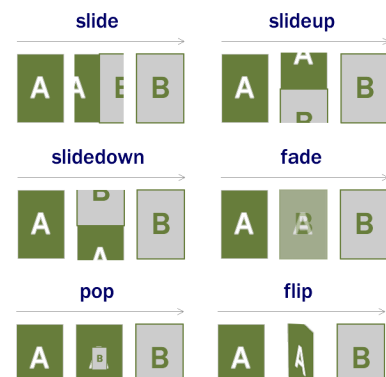
  <div data-role="footer">
  </div>

</div>
```

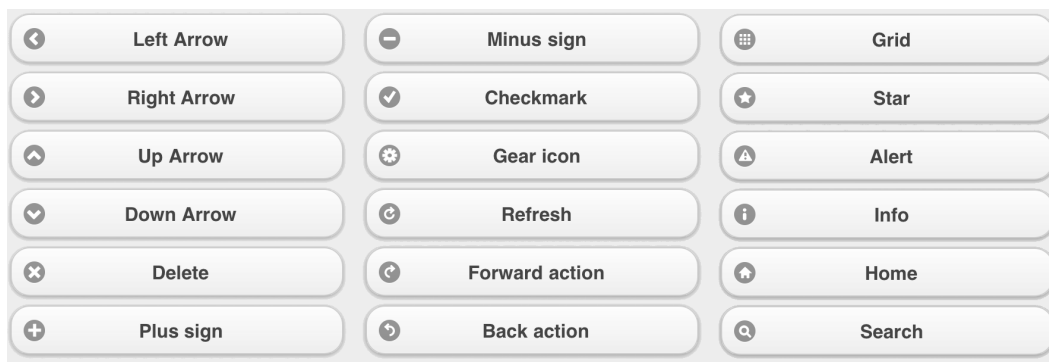
DEFAULT THEME



TRANSITIONS



ICONS



LISTVIEW OPTIONS

Item
Item
Item

Full-page list view

```
<ul data-role="listview">
```

Item
Item
Item

Inset list view

```
<ul data-role="listview" data-inset="true">
```

<input type="text"/> Filter results... abc ⓧ
Item
Item

Filtered list view

(full-page or inset)

```
<ul data-role="listview" data-filter="true">
```

Item	
Title	>
1. Title >	
Separator Title	
Action #1	#2
Item	
Item	
	Item
Title	aside
Title	count
Title Description	

Simple row

```
<li>Item
```

Interactive row

```
<li><a href="">Title</a> (list view must be ol)
```

Numeric row

```
<li><a href="">Title</a>
```

Separator row

```
<li data-role="list-divider">
```

Splitted row

```
<li><a href="">Action #1</a> <a href="">Action #2</a>
```

Important row

```
<li><hX>Item</hX>
```

Less important row

```
<li><p>Item</p>
```

Thumbnail row

```
<li>Item
```

Aside row

```
<li>Item<span class="ui-li-aside">aside</span>
(can be interactive)
```

Count bubble row

```
<li>Item<span class="ui-li-count">count</span>
(can be interactive)
```

Description row

```
<li><hX>Title</hX> <p>Description</p>
```

DATA-* ATTRIBUTES

Element	Widget/data-role	Data-* attribute	Values	Default
Any	Any	data-theme	a-z	
div	data-role="page"	data-add-back-btn	true/false	false
		data-back-btn-text	String	"Back"
		data-back-btn-theme	a-z	
		data-dom-cache	true/false	false
		data-fullscreen	(Boolean attribute)	false
		data-title	string	
div	data-role="page" on a dialog or data-role="dialog"	data-close-btn-text	string	
		data-overlay-theme	a-z	
a, form, input[submit]	any	data-rel	external/back/dialog	
		data-ajax	true/false	true if A-grade browser
		data-transition	transition name	slide (pop on dialogs)
		data-direction	(null)/reverse	(null)
		data-prefetch	true/false	false
a	data-role="button"	data-icon	<i>icon name</i>	
		data-iconpos	left/right/top/bottom/notext	
		data-corners	true/false	true
		data-shadow	true/false	true
		data-iconshadow	true/false	true
		data-inline	true/false	false
div	data-role="collapsible", data-role="collapsible-set"	data-collapsed	true/false	true
		data-content-theme	a-z	
div	data-role="header"	data-position	inline/fixed	inline
div	data-role="footer"	data-position	inline/fixed	inline
		data-id	<i>identifier</i>	
ul/ol	data-role="navbar"	data-icon	<i>icon name</i>	
		data-iconpos	left/right/top/bottom/notext	
ul/ol	data-role="listview"	data-inset	true/false	false
		data-split-icon	<i>icon name</i>	
		data-split-theme	a-z	
		data-divider-theme	a-z	
		data-count-theme	a-z	
		data-filter	true/false	true
		data-filter-placeholder	<i>string</i>	
		data-filter-theme	a-z	
li	(listview child) or data-role="list-divider"	data-icon	<i>icon name</i>	
		data-filtertext	<i>string</i>	
select, input[type=range]	data-role="slider", (none)	data-track-theme	a-z	
select	(none)	data-icon	icon name	
		data-iconpos	left/right/top/bottom/notext	
		data-inline	true/false	false
		data-native-menu	true/false	false
		data-overlay-theme	a-z	