

## Menu

The mobile page menu can be implemented by using Dialog, Grid, List and Collapsible .

Menu Type

Dialog, Grid Menu

### Dialog Type

By adding **data-rel="dialog"**, **data-transition="slide, slidedown, slideup, fade, flip"** to the link, you can use effective effect of the dialogue.

※ For dialog type menu, refer to [UX Dialog Component Notes](#).

Menu

[Standard Framework Overview](#)

[Download](#)

[Guide](#)

[Library](#)

[Developer Support](#)

[Open Community](#)

```
<ul data-role="listview" data-inset="true">
<li data-role="list-divider">Menu</li>
<li><a href="#menu1" data-rel="dialog" data-transition="slide">Standard Framework
Overview</a></li>
<li><a href="#menu2" data-rel="dialog" data-transition="slidedown">Download</a></li>
<li><a href="#menu3" data-rel="dialog" data-transition="slideup">Guide</a></li>
<li><a href="#menu4" data-rel="dialog" data-transition="pop">Library</a></li>
<li><a href="#menu5" data-rel="dialog" data-transition="fade">Developer Support</a></li>
<li><a href="#menu6" data-rel="dialog" data-transition="flip">Open Community</a></li>
</ul>
```

### Grid Type

Iconize contents of multiple similar levels and place them, in the order of left to right and up to down.

[Overview](#)

[Download](#)

[Guide](#)

[Library](#)

[Developer](#)

[Community](#)

```
<div class="ui-grid-b">
  <div class="ui-block-a"><a href="" data-role="button" data-theme="a">Overview</a></div>
  <div class="ui-block-b"><a href="" data-role="button" data-theme="b">Download</a></div>
  <div class="ui-block-c"><a href="" data-role="button" data-theme="c">Guide</a></div>
  <div class="ui-block-a"><a href="" data-role="button" data-theme="d">Library</a></div>
  <div class="ui-block-b"><a href="" data-role="button" data-theme="e">Developer</a></div>
  <div class="ui-block-c"><a href="" data-role="button" data-theme="g">Community</a></div>
```

</div>