

Button

The button is one of core widgets, used widely in many plug-ins.

Base code

By add the **data-role="button"** property to Anchor link, you can apply the button style provided by the e-government mobile standard framework.

[Button](#)

```
<a href="#" data-role="button">Button</a>
```

Color change

Use **data-theme** property value to apply themes to change colors.(up to 7 colors supported)

[data-theme="a"](#) [data-theme="b"](#) [data-theme="c"](#) [data-theme="d"](#) [data-theme="e"](#) [data-theme="f"](#)
[data-theme="g"](#)

```
<a href="index.html" data-role="button" data-theme="c"> data-theme="c"</a>
```

Shape change

The default shape of the button is rounded. If you want a rectangular shape, add the **class="egov-btn-rectangle"** property to the base code.

[Rectangle](#)

```
<a href="#" data-role="button" class="egov-btn-rectangle">Rectangle</a>
```

Button Group

To put multiple buttons into a group, include the button in the **<div data-role="controlgroup">** container that has the controlgourp property. The e-government mobile standard framework creates the vertically arranged button group by default.

[Yes No Maybe](#)

```
<div data-role="controlgroup">  
  <a href="#" data-role="button">Yes</a>  
  <a href="#" data-role="button">No</a>  
  <a href="#" data-role="button">Maybe</a>  
</div>
```

By adding the **data-type="horizontal"** property to the **<div data-role="controlgroup">** container, you can create a horizontally arranged button group. But if the width of this button group is wider than that of the screen, the button group may be displayed in multiple lines.

[Yes No Maybe](#)

```
<div data-role="controlgroup" data-type="horizontal">
```

Size Change

By default, the width of button is adjusted to the screen. To create a button adjusted to the button content, add the **data-inline="true"** property to the button.

[inline](#)

```
<a href="#" data-role="button" data-inline="true">inline</a>
```

If you arrange buttons with **data-inline="true"** property consecutively, multiple buttons are located in a line.

[inline inline](#)

```
<a href="#" data-role="button" data-inline="true">inline</a>
```

```
<a href="#" data-role="button" data-inline="true">inline</a>
```

For the height, normal and small are supported, if you want small, add **class="egov-btn-small"** to the base code .

[Small](#)

```
<a href="#" data-role="button" class="egov-btn-small">Small</a>
```

Button Icon

You can add [icons](#) by adding the **data-icon** property.

[Button Icon](#)

```
<a href="#" data-role="button" data-icon="gear">Button Icon</a>
```