

.NET MAUI XAML CONTROLS

BoxView

Displays the rectangle of a particular color



```
<BoxView Color="Accent"  
  WidthRequest="150"  
  HeightRequest="150" />
```

Image

Displays an image



```
<Image Source="https://aka.ms/campus.jpg"  
  Aspect="AspectFit" />
```

Button

Display a Text in a rectangular object



```
<Button Text="Click Me!"  
    Font="Large"  
    BorderWidth="1"
```

ImageButton

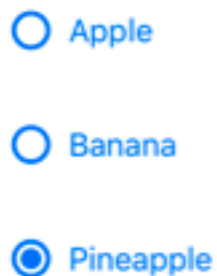
Displays an image in a rectangular object.



```
<ImageButton Source="XamarinLogo.png" />
```

RadioButton

Allows the selection of one option from a set.



```
<RadioButton Text="Pineapple"/>
```

CheckBox

Allows the selection of a Boolean value.



```
<CheckBox IsChecked="true"/>
```

Slider

Allows the selection of a double value from a continuous range.



```
<Slider Minimum="0"  
Maximum="100"/>
```

Stepper

Allows the selection of a double value from an incremental range.



```
<Stepper Minimum="0"  
Maximum="10"  
Increment="0.1"/>
```

Switch

Allows the selection of a Boolean value.

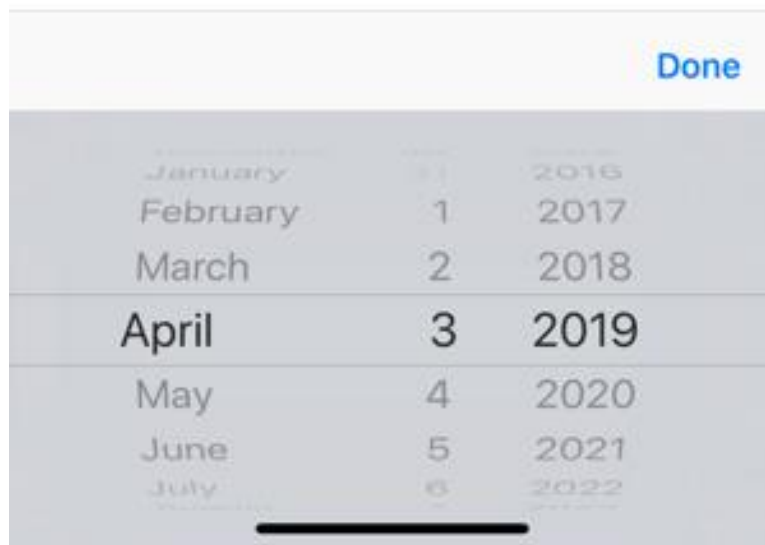


```
<Switch IsToggled="false"/>
```

DatePicker

Allows the selection of a date.

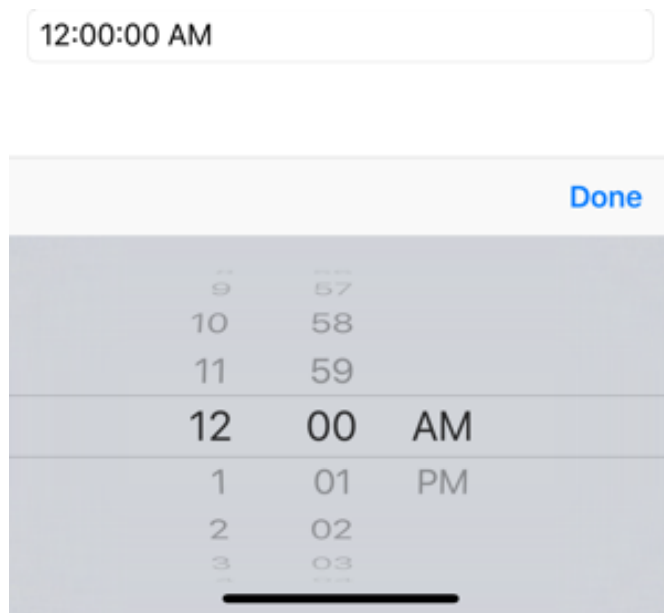
Wednesday, April 3, 2019



```
<DatePicker Format="D" />
```

TimePicker

Allows the selection of a time.



```
<TimePicker Format="T"/>
```

Entry

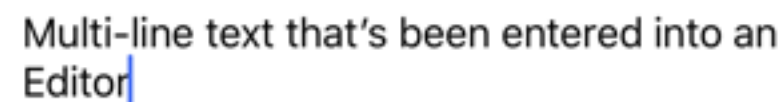
Allows a single line of text to be entered and edited.



```
<Entry Placeholder="Enter email address"/>
```

Editor

Allows multiple lines of text to be entered and edited.



```
<Editor />
```

ActivityIndicator

Displays an animation to show that the application is engaged in a lengthy activity, without giving any indication of progress.



```
<ActivityIndicator IsRunning="True"/>
```

ProgressBar

Displays an animation to show that the application is progressing through a lengthy activity.



```
<ProgressBar Progress=".5"/>
```