# WebBlazor Control Reference

Embed a Blazor-rendered web component inside a Display.

**Reference** **Controls** **Viewer** WebBlazor

The **WebBlazor** control belongs to the *Viewer* category and runs on the *Portable* rendering target. Place it on a Display from the Components Panel and configure the properties listed below.

Properties

## Properties

Property set generated from FrameworX 10.1.5.

| Property | Type | Default | Description |
|---|---|---|---|
| `Left` | `Double` | 0 | X position from left edge *(unit: pixels)* |
| `Top` | `Double` | 0 | Y position from top edge *(unit: pixels)* |
| `Width` | `Double` | 100 | Element width *(unit: pixels)* |
| `Height` | `Double` | 100 | Element height *(unit: pixels)* |
| `AssemblyPathName` | `String` | *(none)* | *(no description in schema)* |
| `TypeFullName` | `String` | *(none)* | *(no description in schema)* |
| `Dependencies` | `String` | *(none)* | *(no description in schema)* |
| `Background` | `Color` | *(none)* | Background color (#AARRGGBB). Themed by default — OMIT to use theme. |
| `Foreground` | `Color` | *(none)* | Text/foreground color (#AARRGGBB). Themed by default — OMIT to use theme. |
| `BorderBrush` | `Color` | *(none)* | Border color (#AARRGGBB). |
| `BorderThickness` | `String` | *(none)* | Border thickness (single value or 'left,top,right,bottom'). |

### In this section...