

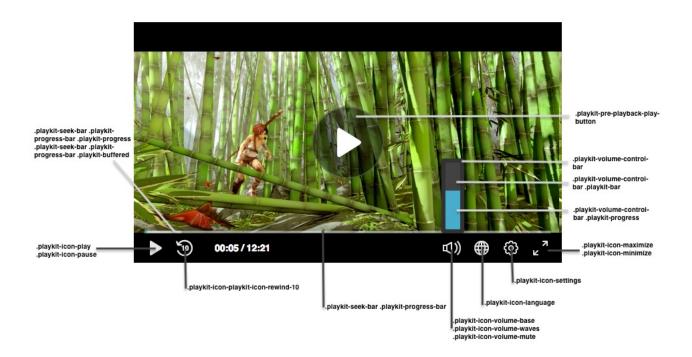
Customizing the Player CSS

About

The Player user interface (UI) is created using HTML and CSS, whichs means that you can edit the UI according to your needs; for example, change the color of the scrubber, change the text font family, change the control icons, and much more.

This Demo is an example of how you can customzie the UI using the CSS.

And here are some of the classes you can override:



Important!

- The namespace for the default skin must be playkit.
- The Player uses the same font family in all of its components. You can override it
 in the general parent class (_playkit-player-gui_) or customize each component
 according to your preferences.
- UI Componets may override your css modifications

Example - Customize UI Classes

Modify using style TAG



<style> #player-gui > div.playkit-gui-area > div.playkit-bottom-bar > div.playkit-right-controls > div.playkit-control-button-container.playkit-control-fullscreen { background-color: #4CAF50; } #player-gui > div.playkit-gui-area > div.playkit-bottom-bar > div.playkit-right-controls > div.playkit-control-button-container.playkit-control-settings { display: none; } </style>

Configuring UI Elements form external css file

• The css configuration can be also applied via css file that is hosted on your domain

```
"ui": { "css": "https://path/my.css", },
```

 Modifing the elements can be done programmatically in some more ways like querySelctor, gerElemetById and more

Example

 $\label{local-control} document. query Selector ("\#player-gui > div.playkit-gui-area > div.playkit-bottom-bar > div.playkit-right-controls > div.playkit-control-button-container.playkit-control-fullscreen > div > button"). style. display = "none"$

Player Classes List

Here's a list of the Player classes you can customize:

Buttons



Class Name	Description	
. playkit-pre-	The background of the play button, before the Player begins playing	
playback-play-button	The basing came or and play bactery, before and that or begins praying	
.playkit-icon-play	The Player icon, which is used in the bottom controllers and on the Player itself	
.playkit-icon-start- over	Start-over icon, shown at the end of the video	
.playkit-control-	This is a class that's attached to all of the buttons in the control	
button	container, so a change here will affect all of the buttons.	
.playkit-icon-pause	Pause icon	
.playkit-icon-playkit-	Rewind icon	
icon-rewind-10	Rewilla Icoli	
.playkit-icon-volume-	The left side of the volume icon	
.playkit-icon-volume- waves	Shown when not on mute	
.playkit-icon-volume-	Shown when the Player is muted	
.playkit-icon- language	Languages selection icon	
.playkit-icon-	Settings icon	
settings		
.playkit-icon-	Maximize icon	
maximize		
.playkit-icon- minimize	Minimize icon	

Volume and Seek Bar



Class Name	Description	
	Placeholder for the volume level, use transform: rotate(90deg); for a	
.playkit-volume-control-bar	horizontal volume bar. See Demo for usage example.	
.playkit-volume-control-bar	The level background	
.playkit-bar	The level background	
.playkit-volume-control-bar	Indicates the audio level	
.playkit-progress	maleates the additive	
.playkit-seek-bar	Placeholder for the Player seek bar	
.playkit-seek-bar .playkit-	Placeholder for the actual progress bar	
progress-bar	rideenolder for the detadi progress bar	
.playkit-seek-bar .playkit-	Indicates the progress of the video/audio	
progress-bar .playkit-progress	maleutes the progress of the video/addio	
.playkit-seek-bar .playkit-	Indicates the end of the progress bar. When hovering over the	
progress-bar .playkit-progress	seek bar, it will indicate the current position of the mouse on the	
.playkit-scrubber	seek bar	
.playkit-seek-bar .playkit-	When hovering and seeking to a future part of the media, this	
progress-bar .playkit-virtual-	will show the progress until this point	
progress	will show the progress until this point	
.playkit-seek-bar .playkit-	When hovering on the seek bar, this will show the current mouse	
progress-bar .playkit-time-	position time	
preview		

Overlays

Class Name	Description
.playkit-bottom-bar	Placeholder of all the bottom controllers
.playkit-overlay .playkit-overlay-	Overlays container, for advanced captions settings (for
contents	example)
.playkit-overlay .playkit-error-overlay	Overlay that pops up when there's an error

Spinner

Class name	Description	
.playkit-	The spinner implementation, which consists of several span child elements that	
spinner	you can remove using: .playkit-spinner span{ display: none;}	

[template("cat-subscribe")]