

## Player - Visual tab

Last Modified on 05/11/2025 9:39 am IDT

 This article is designated for administrators.

### About

This guide covers the visual settings tab (denoted by a grouping of stars icon), where you can change the look and feel of the player, such as adding a custom CSS, logo, change colors, and more.

Here's how to identify which settings apply to which players:

Tag	Player
	VOD player
	Audio player
	Reels player



Unless noted otherwise, the images shown in this article are of the VOD player.

### Visual options

Visual options vary depending on the type of player.

VOD player	Audio player	Reels player
<b>VISUAL</b> Player color ⓘ <input type="text" value="#006EFA"/> Live color ⓘ <input type="text" value="#E12536"/> Player background ⓘ <input type="text" value="#000000"/> <input type="checkbox"/> External CSS Logo <input type="checkbox"/> Watermark <input type="checkbox"/> Error slate <input type="checkbox"/> Bumper <input type="checkbox"/>	<b>VISUAL</b> <input checked="" type="radio"/> Dark mode <input type="radio"/> Light mode Player color ⓘ <input type="text" value="#006EFA"/> Live color ⓘ <input type="text" value="#E12536"/> <input type="checkbox"/> External CSS	<b>VISUAL</b> Player color ⓘ <input type="text" value="#006EFA"/> <input type="checkbox"/> External CSS

## Dark/light mode

### AUDIO

Choose whether your player will have a dark or light appearance.

☒ Dark mode ☐ Light mode

*Audio player shown above.*

## Player color

**VOD** **AUDIO** **REELS**

**Player color** - customize the player color




#006EFA

**Live color** - All related buttons and Live indicators will be displayed in the selected color.

#E12536

**Player background** - The playback color will appear if the playback isn't in full size.

#000000 #000000

**VISUAL**

Player color ?


#006EFA

Live color ?

#E12536

Player background ?

#000000



0

0

0

R

G

B

## External CSS

**VOD** **AUDIO** **REELS**

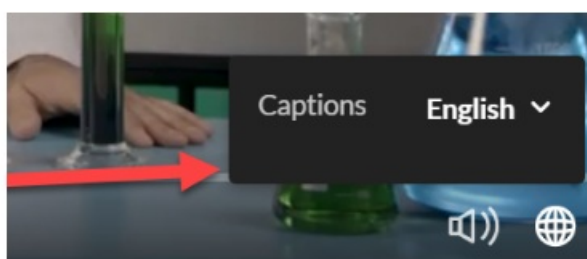
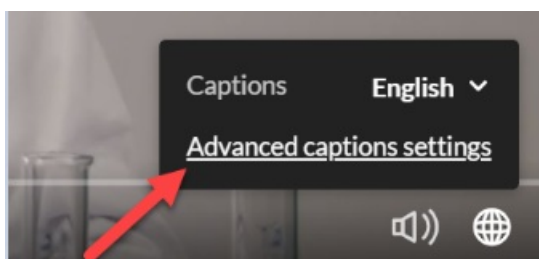
Type a URL for the external CSS. The player will load the CSS file using this URL.

☒ External CSS ?

CSS URL

Example - The following CSS code will hide the Advance captions settings from the player.

```
a.playkit-advanced-captions-menu-link {
display: none;}
```



## Logo

### VOD

1. Choose whether to use the Kaltura custom logo plugin. If you choose to enable the custom logo plugin, additional options display.
2. In the **Logo image URL** field, type the URL for the custom control bar logo image. The logo image URL can be obtained by right-clicking on an image and selecting "Copy image address". Recommended image size is 32x32 pixels.
3. In the **Logo link** field, set a logo URL. There are two types of logo URLs that you can set:
  - **Click-through URL** - This logo URL is the website address that is being referred to upon clicking on the logo image. Type the URL for the control bar logo to click through to.
  - **Dynamic logo URL** - A dynamic logo URL is a website address that automatically changes based on what video is playing. For instance, if someone clicks on your logo while watching a video, the link can take them directly to that same video on another site, such as your video portal. To set up a dynamic logo link:
    - Type the URL and add **{entryId}**, for example:  
`https://mycompanymediaspace.com/media/{entryId}`. The link updates according to the entry ID of the video being played.
- In the **Title** field, type the title tooltip for the logo. The logo title will be displayed when hovering over the logo image.

---

**Logo** ☒

**Logo image URL**

**Logo link**

**Title**

---



For the user guide, see [Logo plugin](#).

## Watermark

### VOD

1. Choose whether a watermark is displayed. If you choose to enable the watermark, additional options display.
2. In the **Watermark image URL** field, type a URL to be used as the watermark.
3. In the **Watermark link** field, type a watermark URL. There are two types of watermark URLs that you can set:
  - **Click-through URL** - This watermark URL is the website address that is being referred to upon clicking on the watermark image.
  - **Dynamic URL** - A dynamic watermark URL automatically changes based on the video being played. For example, clicking on the watermark while watching a video can take users directly to the same video on another site, like your video portal. To set up a dynamic watermark link:
    - Type the URL and add **{entryId}** where the video ID should appear, for example: `https://mycompanymediaspace.com/media/{entryId}`. The link dynamically updates based on the entry ID of the video being played.
- In the **Watermark position** area, choose the position of the watermark - top right, bottom right, top left, or bottom left.
- Choose whether to display duration (seconds) and enter the seconds.

### Watermark



Watermark image URL [?](#)

Watermark link [?](#)

### Watermark position

- ☐ Top right
- ☒ Bottom right
- ☐ Top left
- ☐ Bottom left

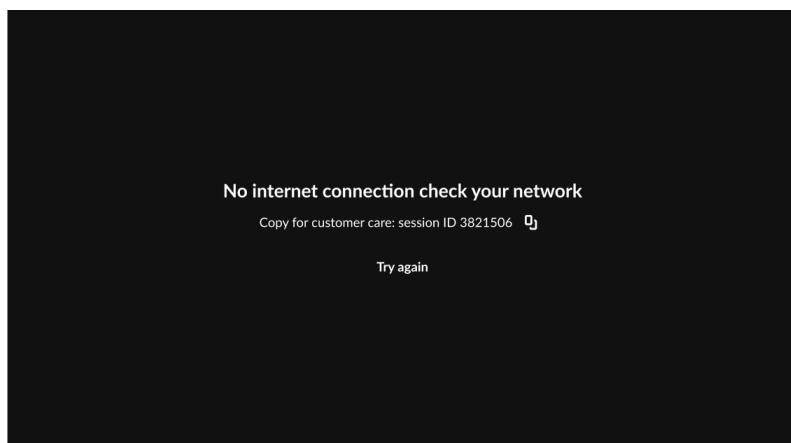
☐ Display duration (seconds) [?](#)

For the user guide, see [Watermark plugin](#).

## Error slate

**VOD**

By default, error messages display over a black background, as seen in our example below.



The Error slate setting allows you to set an alternative image to be used as a background for player error messages.

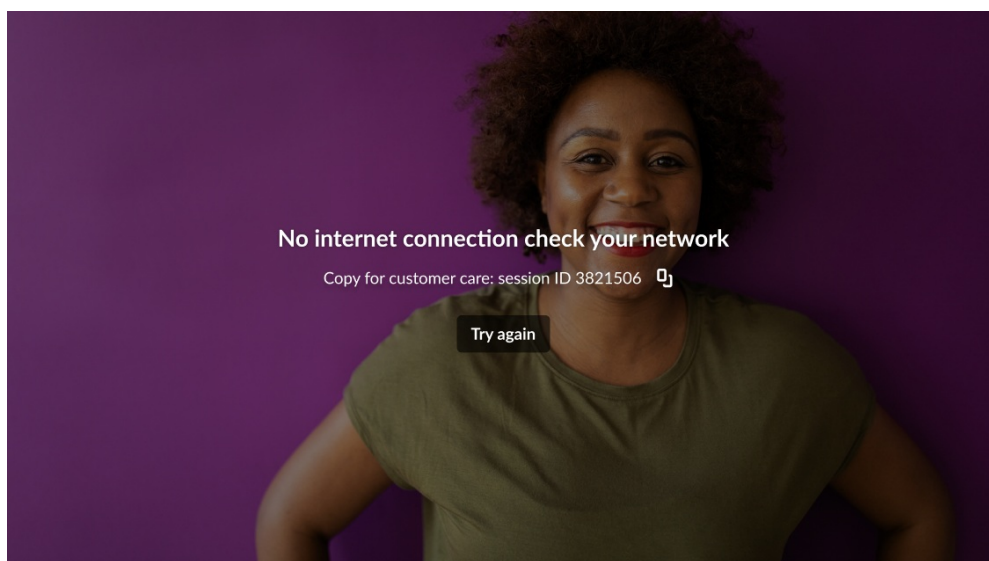
To set a background image:

1. Click the toggle to the right to display blue in the toggle.

Error slate ☒

Error slate image URL ?

- In the **Error slate image URL** field, type a URL to be used as the alternative background image for player error messages. The provided image will be used as a background for all error slates.
- Click **Save**. The background for player error messages is now customized with your image. Below is an example of a customized error slate.





For the user guide, see [Error slate](#).

## Bumper

**VOD**

You can choose to enable a bumper to be displayed before and / or after your content. The bumper is either attached to an entry (in which case, the **External URL** field should be left blank) or provided as an external URL (by filling in the **External URL** field).

**Bumper**External URL Click Through URL Position 

To enable a bumper:

1. Click the toggle to the right to display blue in the toggle.
2. In the **External URL** field, type / paste in the video content URL to be used as a bumper. This is the URL of your video file that you want to be the bumper. You can use any URL, but here are ways to generate a link from some common sources:

Use a video file from your KMC:

1. Click on the entry in KMC.
2. On the left menu bar, click **Flavors**.
3. Click the **three dots menu** on the right of the flavor you want to use.
4. Click **Preview** in the drop-down menu.
5. Right-click on the video, and then click the following according to what browser you're using:
  - Chrome - click **Copy Video Address**
  - Firefox - **Copy Video Link**
  - Microsoft Edge - click **Copy Link**
6. Paste it into the **External URL** field.

Use a video from Dropbox:

1. Copy the Dropbox link of your file.
2. Paste the link into the **External URL** field, but change the end of the link from '=0' to '=1' - this changes the URL from a 'show' to a 'download'.

Use a video from Google Drive:

1. Copy the 'share' link of your file (ie. the link for your file when sharing it).
2. Change the link from a "share" to a "download" link by using the [Google Drive Direct Link Generator](#).



3. Paste the new, "download" link into the *External URL* field.
3. In the **Click Through URL** field, type in the URL of where you'd like the user to be redirected to when clicking on the bumper.
4. In the **Position** field, choose when the bumper will be played: Pre = 0, Post = 1, or Both = 0,-1.
  - Enter **0** to display the bumper before the playback (default).
  - Enter **-1** to display the bumper after the playback.
  - Enter **0,-1** to display the bumper before and after the playback.

For the user guide, see [Bumpers](#).

---