

Customize the appearance of the Kaltura Room in a webinar

Last Modified on 05/13/2026 10:40 pm IDT

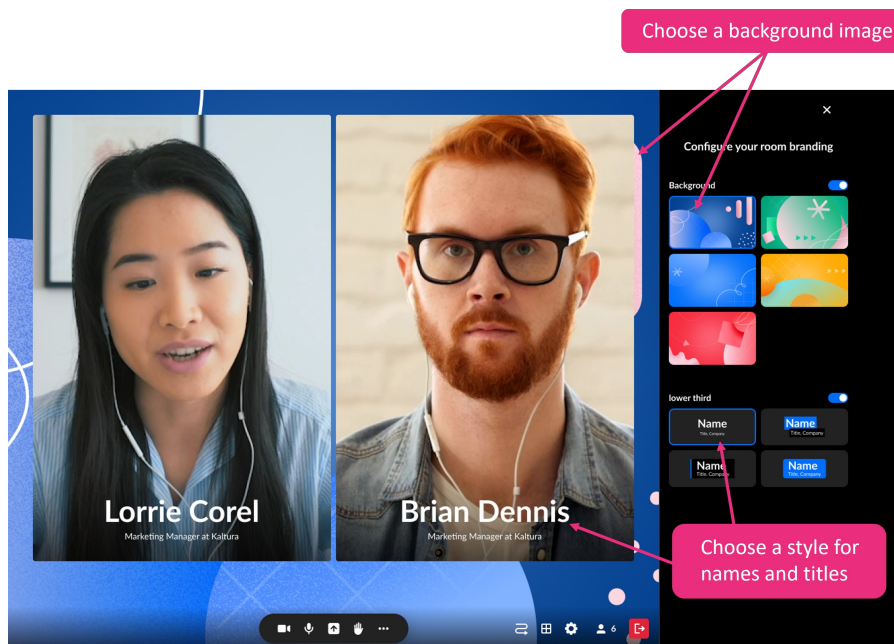
 This article is designated for moderators

About


You can customize the appearance of your Kaltura Room using the **Brand** settings.

These settings allow you to:

- Display a **background image** behind participants on the stage
- Show **lower third** labels with participant names and profile details



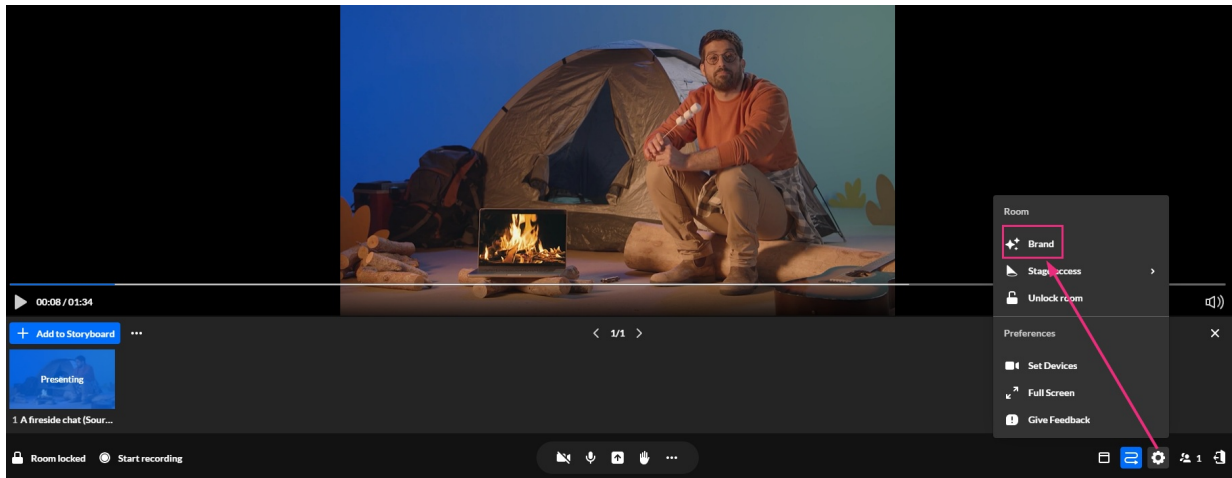
Background images appear behind and around webcams on the stage. Lower thirds display participant information such as name, title, and company at the bottom of the screen.

 Room branding features, including background images and lower third display, can only be configured on desktop. Mobile users can see the applied branding during a session, but they can't edit or access these settings.

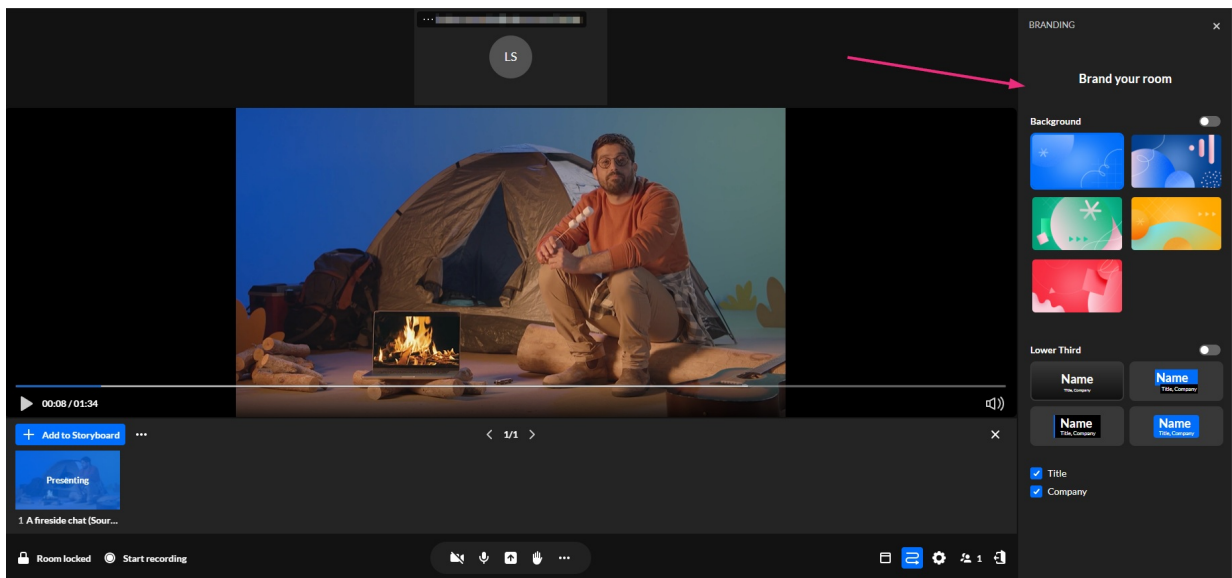
Configure your room

Background

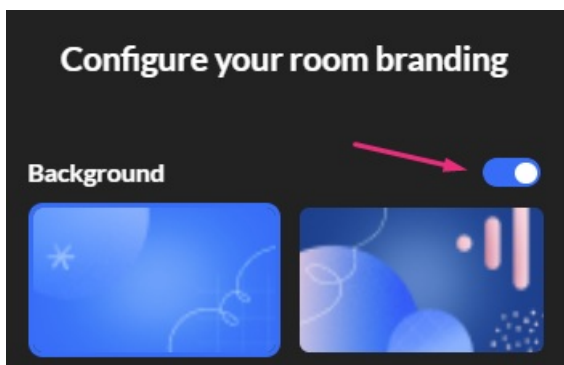
1. In your Kaltura Room, click the settings icon at the lower right of the toolbar and select Brand.



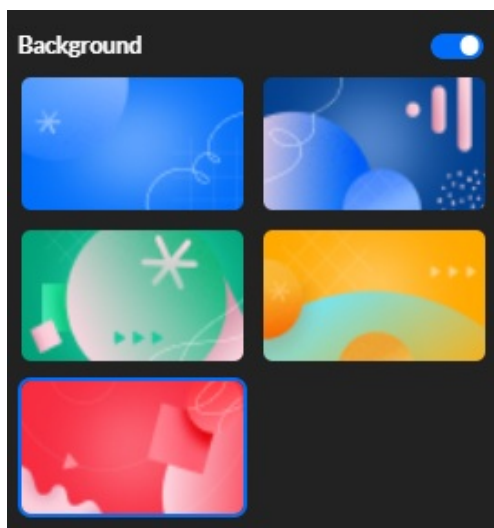
The branding panel opens on the right side of the screen.



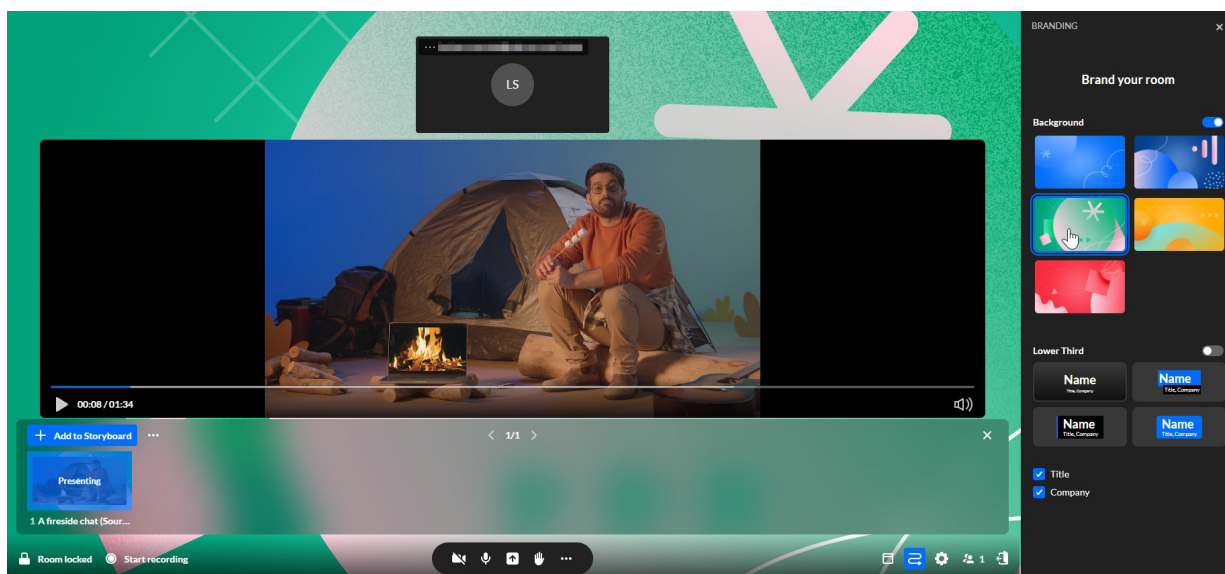
2. Click the **Background** toggle to enable it.



3. Click the image you want to use.



The background updates immediately for everyone in the room.



Breakout rooms inherit the same background image and cannot use a different one.

Lower third

The **Lower Third** feature displays participant information on the stage, including:

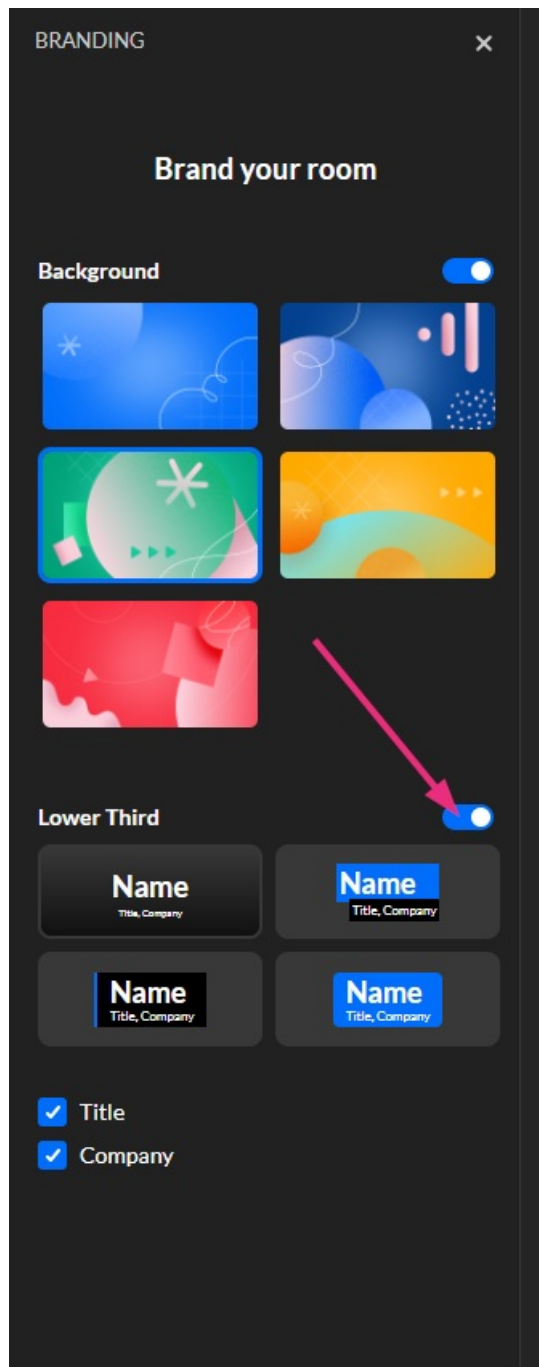
- Name
- Title
- Company



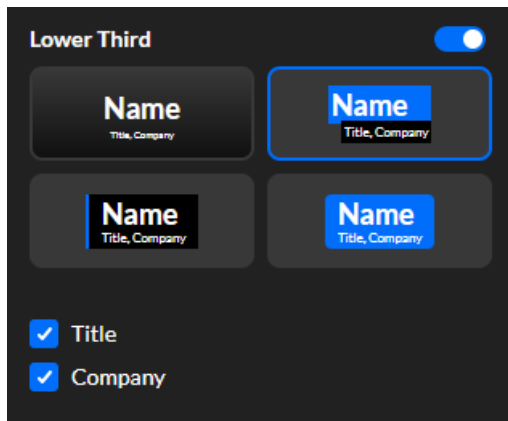
This information is taken from the participant's [profile page](#). You can choose whether to show this information.

To set the **Lower Third** feature:

1. Click the toggle to enable it.



2. Choose the lower third display you want from the available options.



As you select an option, the lower third updates in real time for all participants.



When the lower third is enabled, speaking indicators and raised-hand indicators are not displayed.

Click the **X** at the top right of the branding panel to close it.

