How to Set a Full-Page Video Background in a Digioh Campaign

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What You'll Learn

This guide walks you through embedding a full-screen video background in a Digioh widget (like a quiz or lightbox). You'll learn:

- How to structure the HTML and CSS in an HTML block.
- Where to host your video file (and what not to use).
- How to position the video properly so it plays behind your content.

Disclaimer: This guide includes HTML and CSS customization. Misuse of HTML/CSS may affect your campaign's display or performance.

Example in Action

Preview a working version here:
Example Campaign with Full Video Background

Overview

While animated GIFs are the easiest route for a dynamic background (simply upload the GIF as a background image and set it to "cover"), you can also embed a video as a full-page background using HTML and CSS inside a Digioh HTML block.

This guide walks you through embedding a video background in a quiz or any other on-site widget using Digioh. We'll ensure the video stays behind your content using z-index and fixed positioning.

Video File Requirements

- **Self-hosted**: You must use a direct link to a `.mp4` file hosted on your site or on Digioh's file manager.
- **Max size**: 4MB is the limit if hosting on Digioh.
- **Do NOT use**: YouTube, Vimeo, or Google Drive links — these will not work inside a <video> tag.

Steps

1. Add an HTML Block to Your Page

Paste the following code into the **HTML block** of your quiz/page:

Copy this HTML/CSS into an HTML block and replace the video src url with the link to your video.

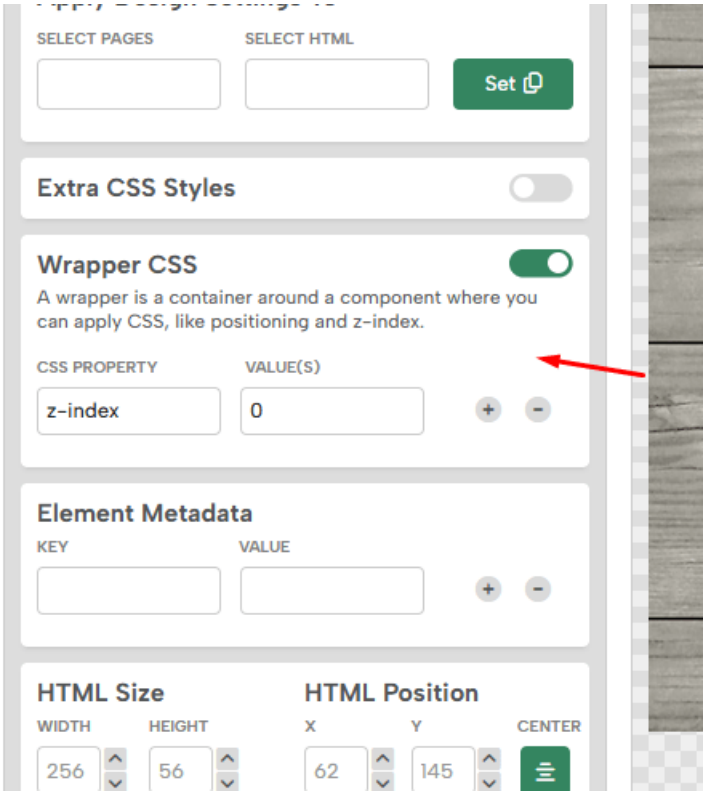
**<style> #video-container { position: fixed; top: 0; left: 0; width: 100vw; height: 100vh; z-index: -1; overflow: hidden; } #video-container video { position: absolute; top: 50%; left: 50%; min-width: 100%; min-height: 100%; width: auto; height: auto; transform: translate(-50%, -50%); object-fit: cover; pointer-events: none; } </style> <video autoplay muted loop playsinline> <source src='https://s3.lightboxcdn.com/vendors/dfad470b-6aaf-47ca-92f4-0192568fe5ac/uploads/0e0333ff-2e43-4af7-909c-35d2ce4d68d2/6913935_Motion_Graphics_Motion_Graphic_1920x1080.mp4' type='video/mp4'> Your browser does not support the video tag. </video> **

Replace the **src** URL with your own hosted video file link.

2. Apply Wrapper CSS

To ensure the HTML block doesn't overlap your content, set the **Wrapper CSS** of the HTML block to:

Key	Value
z-index	0



This places the HTML block just above the background video (z-index -1), but below all other content layers.