

Command Center Player

This extension for WYSIWYG Web Builder implements a responsive audio dashboard with cover artwork, track telemetry, playback controls, progress and volume controls, a searchable playlist, theme switching and an optional compact layout. It is designed as a wide interface and looks best when placed full width across the page.

Demo:

<https://wysiwygwebbuilder.com/support/demos/commandcenterplayer.html>

Tracks

The Tracks page defines the playlist and playback order. Each track can use a local file or an absolute URL for its audio source and cover image. Track metadata is used throughout the main display, telemetry panel and playlist.

- **Filename**
Specifies the audio file. Enter a local filename or an absolute URL to an audio resource supported by the browser.
- **Image**
Specifies the cover artwork. Enter a local image filename or an absolute image URL.
- **Title**
Sets the track title displayed in the main player and playlist.
- **Artist**
Sets the artist name displayed below the track title and in the playlist.
- **Mood**
Sets the mood value shown in the track summary and telemetry area.
- **Genre**
Sets the genre value shown in the telemetry area.
- **BPM**
Sets the beats-per-minute value shown beside the mood and in track telemetry.
- **Duration**
Sets the duration label displayed for the track in the playlist and telemetry.

Add: Adds a new track to the playlist.

Edit: Edits the currently selected track.

Remove: Removes the selected track from the playlist.

Remove All: Removes every track from the playlist.

Move Up / Move Down: Changes the selected track's position and therefore its playback order.

Settings

The Settings page controls the initial theme, layout, base surfaces, cover, shadow, editable labels and visible interface elements. Numeric dimensions are entered in pixels unless stated otherwise.

Themes and layout

Most styling is controlled by the built-in themes: Aurora, Sunset, Mono and Neon. Themes define the accent colors, gradients, glow effects and text contrast as a coordinated design. Use the Theme property to select the initial appearance. When the Themes control is visible, visitors can switch themes while using the player. For the intended dashboard composition, place the extension at full page width or inside a full-width layout container. Narrow placements reduce the space available for the cover, controls and telemetry and may activate the stacked layout.

Theme: Selects the initial Aurora, Sunset, Mono or Neon theme.

Layout: Selects Full or Compact mode. Full mode presents the complete dashboard; Compact mode reduces spacing and hides secondary content.

General

Font name: Selects the font family used throughout the player.

Font size: Sets the base text size. This value can be overridden for individual breakpoints.

Background: Sets the base background color behind the themed dashboard. Theme accents and gradients are applied over this surface.

Panel: Sets the base panel color used by the main player surface. The selected theme adds its coordinated gradients and highlights.

Cover size: Controls the target width of the cover area. The responsive layout constrains this value when the available width is smaller.

Cover radius: Sets the corner radius of the main cover image. Use 0 for square corners.

Padding: Sets the inner spacing around the player dashboard. This value can be overridden for individual breakpoints.

Border radius: Sets the corner radius of the main player panel.

Stack width: Sets the browser width at which the dashboard changes to a single-column layout.

Panel Shadow

Color: Sets the shadow color behind the main player panel.

Offset X: Moves the shadow horizontally. Positive values move it right; negative values move it left.

Offset Y: Moves the shadow vertically. Positive values move it down; negative values move it up.

Blur: Sets the softness of the panel shadow. Use 0 to disable the shadow.

Opacity: Sets shadow opacity from 0 (invisible) to 255 (fully opaque). Use 0 to disable the shadow.

Text Labels

The Text Labels group changes the fixed interface wording without changing the track metadata. Leave a heading-style label empty when you do not want that text to be displayed.

Heading: Sets the small label above the main heading.

Title: Sets the large dashboard heading.

Ready: Sets the status text shown beside the cover before playback.

Live: Sets the status text used while audio is playing.

Telemetry: Sets the heading above the track statistics.

Genre: Sets the caption beneath the genre value.

BPM: Sets the caption beneath the beats-per-minute value.

Mood: Sets the caption beneath the mood value.

Track: Sets the caption beneath the track number.

Search: Sets the placeholder text in the playlist search field.

Mini: Sets the label for the compact-mode button.

Aurora: Sets the visible label of the Aurora theme button.

Sunset: Sets the visible label of the Sunset theme button.

Mono: Sets the visible label of the Mono theme button.

Neon: Sets the visible label of the Neon theme button.

Visible UI

The Visible UI check boxes determine which controls and information areas are included in the published player. Hiding an item removes it from the layout.

Play/Pause: Shows the main circular playback control.

Progress: Shows the track seekbar.

Current: Shows the current playback time.

Duration: Shows the total track duration beside the seekbar.

Volume: Shows the volume icon and volume slider.

Title: Shows the current track title.

Artist: Shows the current track artist.

Repeat: Shows the repeat control.

Previous: Shows the previous-track control.

Next: Shows the next-track control.

Randomize: Shows the random-playback control.

Mini: Shows the control that switches the player between Full and Compact mode.

Playlist: Shows the search field and playlist cards below the main dashboard.

Cover: Shows the cover artwork panel and its playback status label.

Stats: Shows the telemetry panel containing genre, BPM, mood and track number.

Themes: Shows the Aurora, Sunset, Mono and Neon theme buttons.

Responsive properties

Command Center Player supports breakpoint-specific values for Font size, Padding and Cover size. When a breakpoint is active, these values replace the defaults so the dashboard can remain balanced on tablets and phones. The configured Stack width controls when the cover, player controls and telemetry change to a single column. The extension remains responsive at smaller widths, but its dashboard presentation is intentionally optimized for a full-width page section. Use Compact mode when the available vertical space is limited, not as a substitute for adequate horizontal width.

How to install this extension so it is available in WYSIWYG Web Builder?

You can use the Extension Manager (Menu->Tools->Extension Manager) to install this extension.

Alternatively, you can manually copy all files from the zip file to the Web Builder extensions folder. Usually, this folder is in this location:
My Documents\WYSIWYG Web Builder\system\extensions\

Requirements

WYSIWYG Web Builder 18 or higher

License Agreement

This is a commercial extension for WYSIWYG Web Builder.

This extension is note free! To use it on your website you will need to buy a license:
<https://www.wysiwygwebbuilder.com/commandcenterplayer.html>

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This extension was created by Pablo.

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