



Prezi Voluntary Product Accessibility Template (VPAT)

Prezi Video - Online View Page

Based on VPAT® Version 2.4

Product Information

Name of Product: Prezi Video

Source (how to find): [How to share your video](#) OR Sending a link OR [Example page](#)

Product Description: Prezi Video is an online tool that helps you create a visual presentation with the presence of the presenter on the same screen.

Date: February 2021

Contact information: support@prezi.com

Notes:

Evaluation Methods Used: Testing Prezi Video involved extensive use of leading assistive technologies such as screen readers and speech recognition software, as well exclusive use of the keyboard. Native platform accessibility features were also used to assist with testing. These were supplemented with techniques, such as manual inspection of Accessibility API output.

Disclaimer: Prezi is not required to be ADA/WCAG compliant and conducts the self-attestation entirely voluntarily.

Applicable Standards/Guidelines

This report covers the degree of conformance for the following accessibility standard/guidelines:

Standard/Guideline	Included In Report
Web Content Accessibility Guidelines 2.0	Level A (Yes) Level AA (No) Level AAA (No)
Web Content Accessibility Guidelines 2.1	Level A (Yes) Level AA (No) Level AAA (No)

Terms

The terms used in the **Conformance Level** information are defined as follows:

Supports: The functionality of the product has at least one method that meets the criterion without known defects or meets with equivalent facilitation.
Partially Supports: Some functionality of the product does not meet the criterion.
Does Not Support: The majority of product functionality does not meet the criterion.
Not Applicable: The criterion is not relevant to the product.

Principle 1: Perceivable

Information and user interface components must be presentable to users in ways they can perceive.

Criteria	Conformance Level	Remarks and explanations
1.1.1 Non-text Content (Level A)	Partially Supports	Prezi Video View pages provide text alternatives for all non-text content with the following exceptions: - volume slider - playback rate options
1.2.1 Audio-only and Video-only (Prerecorded) (Level A)	Not Applicable	Prezi Video View pages provide content with audio combined with video.

1.2.2 Captions (Prerecorded) (Level A)	Partially Supports	<p>Prezi Video View pages provide automatic audio transcript captioned for all prerecorded audio content in synchronized media in one of the languages. Transcripts (and with that captions) are generated for videos from the following languages:</p> <p>Modern Standard Arabic (ar-SA) German (de-DE) US English (en-US) Spanish (es-ES) French (fr-FR) Indian Hindi (hi-IN) Italian (it-IT) Japanese (ja-JP) Korean (ko-KR) Portuguese (pt-PT) Chinese Mandarin - Mainland (zh-CN) Dutch (nl-NL) Russian (ru-RU) Indonesian (id-ID) Hebrew (he-IL)</p>
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A)	Not Applicable	<p>Prezi Video View pages do not include time-based media or audio descriptions of the prerecorded video content. In case the creator includes these in the video, can provide them in the voiceover function.</p>
1.3.1 Info and Relationships (Level A)	Supports	<p>Prezi Video View pages convey the video player's information programmatically, with the exception of the content created by the user.</p>
1.3.2 Meaningful Sequence (Level A)	Supports	<p>Prezi Video View pages present a correct and logical reading sequence for the page content.</p>
1.3.3 Sensory Characteristics (Level A)	Supports	<p>Prezi Video View pages do not rely solely on shape, color, size, location, orientation, or sound to convey instructions.</p>
1.4.1 Use of Color (Level A)	Partially Supports	<p>Prezi Video View pages do not rely solely on color to convey information or to distinguish elements. Most of the important text is contrasting, with the following exceptions:</p> <ul style="list-style-type: none"> - Toolbar button for view count - User's avatar - Links inside the description text - Audio Transcript timestamps - Uploaders names at suggested videos - Footer titles

1.4.2 Audio Control (Level A)	Partially Supports	On Prezi Video View pages audio control is supported while viewing on a desktop, except in simplified view on mobile devices. However, smartphones offer their own audio control built-in.
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Principle 2: Operable

User interface components and navigation must be operable.

Criteria	Conformance Level	Remarks and explanations
2.1.1 Keyboard (Level A)	Supports	Prezi Video View pages allow users to access functionality and content using only the keyboard - they provide hotkeys for all video player functionalities.
2.1.2 No Keyboard Trap (Level A)	Does Not Support	Prezi Video View pages have flaws in trapping the user's keyboard focus. The video player occasionally traps controls, it is not possible to tab out, only to exit by mouse-clicking in the following cases: - Navigation between different sections of the page (header, video player, description, similar videos) - Navigation inside the video player
2.1.4 Character Key Shortcuts (Level A 2.1 only)	Does Not Support	On Prezi Video View pages, keyboard shortcuts can't be turned off or changed: https://www.w3.org/TR/WCAG21/#character-key-shortcuts
2.2.1 Timing Adjustable (Level A)	Not Applicable	Prezi Video View pages do not feature any actions that would time out or expire.
2.2.2 Pause, Stop, Hide (Level A)	Not Applicable	Prezi Video View pages do not include moving, blinking, scrolling, or auto-updating information that lasts more than five seconds.
2.3.1 Three Flashes or Below Threshold (Level A)	Supports	Prezi Video View pages do not include content that flashes more than 3 times per second. Flashing effects could be possible to find within the content created by the users, under their own responsibility.
2.4.1 Bypass Blocks (Level A)	Does Not Support	Prezi Video View pages provide a footer to bypass blocks across pages, however, they do not allow users to skip repeated content.
2.4.2 Page Titled (Level A)	Partially Supports	Prezi Video View pages partially provide titles for pages that describe topic or purpose, except the following cases: - The creator of the content didn't give a proper title to their presentation

2.4.3 Focus Order (Level A)	Does Not Support	Prezi Video View pages provide a partially logical focus order for the content. A keyboard trap has to be fixed, columns avoided to make it not possible to tab the page through.
2.4.4 Link Purpose (In Context) (Level A)	Supports	Prezi Video View pages provide text to clearly describe the purpose of links with the following exceptions: - sidebar links to other videos are not clearly described
2.5.1 Pointer Gestures (Level A 2.1 only)	Not Applicable	Prezi Video View pages do not include multipoint or path-based gestures for operation.
2.5.2 Pointer Cancellation (Level A 2.1 only)	Not Applicable	Prezi Video View pages allow users to cancel pointer interactions.
2.5.3 Label in Name (Level A 2.1 only)	Supports	Prezi Video View pages present labels both visually and programmatically.
2.5.4 Motion Actuation (Level A 2.1 only)	Not Applicable	Prezi Video View pages do not use motion actuation for user interaction.

Principle 3: Understandable

Information and the operation of user interface must be understandable.

Criteria	Conformance Level	Remarks and explanations
3.1.1 Language of Page (Level A)	Supports	Prezi Video View pages specify the document's language in the HTML code.
3.2.1 On Focus (Level A)	Supports	Prezi Video View pages do not change context when a component receives focus. They don't have any component that would change the content just from focus.
3.2.2 On Input (Level A)	Supports	Prezi Video View pages do not change context on user interaction, do not have any component that would change the content just from input.
3.3.1 Error Identification (Level A)	Supports	Prezi Video View pages do not have error states for inputs.
3.3.2 Labels or Instructions (Level A)	Supports	In Prezi Video View pages, labels or instructions are not needed as the content does not require user input, except for the buttons to operate the video player.

Principle 4: Robust

Content must be robust enough that it can be interpreted reliably by a wide variety of user agents, including assistive technologies.

Criteria	Conformance Level	Remarks and explanations
4.1.1 Parsing (Level A)	Supports	Prezi Video View pages' elements have complete start and end tags, are nested appropriately, do not contain duplicate attributes, and have unique IDs.
4.1.2 Name, Role, Value (Level A)	Supports	Prezi Video View pages provide appropriate names, roles, and values for interactive elements.