



# WeVideo Accessibility Conformance Report

## WCAG Edition

(Based on VPAT® Version 2.5Rev)

**Name of Product/Version:** WeVideo Version 18.0

**Report Date:** April 20<sup>th</sup>, 2026

**Product Description:** WeVideo is a powerful, easy to use, cloud-based collaborative video creation platform. With over 38 million accounts created to date, WeVideo is the first choice of businesses, consumers, educators and students, as well as being the video backbone for many third-party media solutions. WeVideo can be accessed from any computer or device: at school, home, work or on the go. Users can easily capture, edit, view and share videos for personal, social media, business or learning purposes with secure storage of their content in the cloud.

**Contact Information:** [support@wevideo.com](mailto:support@wevideo.com)

### Accessibility Statement

WeVideo invests in thoroughly reviewing, improving, and monitoring the accessibility of our product. Our technical reviews incorporate accessibility controls for every feature being built. Our testing methodology includes manual testing with screen readers, assistive technologies, and keyboard-only navigation before a feature is considered complete. We evaluate a significant and representative sample of our platform encompassing key user flows, core features, critical UI/UX paths and different content types, as well as a holistic and randomly selected set of pages using an automated pattern detection mechanism. Identified accessibility violations are immediately logged as high-priority defects and scheduled for prompt remediation by product teams, with a maximum remediation timeframe of 120 days. The details below are accurate at the date of this report.



## Evaluation Methods Used:

Testing and evaluation is carried out regularly on multiple devices, operating systems and browsers.

At WeVideo, we look at accessibility from two perspectives - the static presentation of content and its dynamic/interactive behavior. Our evaluation methods encompass both of these crucial aspects:

- **Static Accessibility:** ensuring that fixed content, such as static text, images and the overall structure, is perceivable and understandable by all users. Industry-known tools like Axe are commonly used to identify this category of accessibility violations, which can create barriers for users relying on assistive technology. We utilize our own purpose-built, in-house accessibility scanning solution. This system is designed to promptly detect, report, and ensure that our product teams address any WCAG violations in a continuous cycle that repeats with every product iteration. We integrate WAI-ARIA roles, labels, and attributes throughout the development lifecycle, implementing them during code authoring and validating them through accessibility testing, to ensure standards compliance and usability, as well as effective screen reader interpretation.
- **Dynamic / Interactive Accessibility:** ensuring that content which is dynamic, interactive, or real-time - including elements like widgets, dialogs, and status messages - is fully accessible. The core objective is to enhance the overall user experience and journey throughout the product by focusing on creating accessible end-to-end flows and unified user experiences. To thoroughly evaluate dynamic accessibility, our QA engineers utilize widespread screen readers, including NVDA (Windows), VoiceOver (MacOS) and JAWS. Furthermore, they apply WCAG best practices to guarantee a correct and consistent user experience.
- Modern browsers used for testing: Google Chrome, Mozilla Firefox (on both Windows and MacOS platforms)

Together, these two concepts ensure comprehensive coverage of accessibility from the published information itself (static) to the way users interact with it in real time (dynamic).



## Applicable Standards/Guidelines

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

Standard/Guideline	Included In Report
<a href="#">Web Content Accessibility Guidelines 2.1</a>	Level A (Yes) Level AA (Yes) Level AAA (Yes)
<a href="#">Web Content Accessibility Guidelines 2.2</a>	Level A (Yes) Level AA (Yes) Level AAA (Yes)

### 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.
- **Not Evaluated:** The product has not been evaluated against the criterion. This can only be used in WCAG Level AAA criteria.



## WCAG 2.1 Report

Note: When reporting on conformance with the WCAG 2.1 Success Criteria, they are scoped for full pages, complete processes, and accessibility-supported ways of using technology as documented in the [WCAG 2.0 Conformance Requirements](#).



## Table 1: Success Criteria, Level A

Notes:

Criteria	Conformance Level	Remarks and Explanations
<a href="#">1.1.1 Non-text Content</a> (Level A)	Supports	WeVideo supports text alternatives for non-text content (e.g., images, icons, media)
<a href="#">1.2.1 Audio-only and Video-only (Prerecorded)</a> (Level A)	Supports	WeVideo allows users to provide text alternatives for audio-only and video-only prerecorded content.
<a href="#">1.2.2 Captions (Prerecorded)</a> (Level A)	Supports	WeVideo allows uploading and generating captions for both interactive and non-interactive videos. For uploaded captions, responsibility for caption accuracy and presence lies with the content author.
<a href="#">1.2.3 Audio Description or Media Alternative (Prerecorded)</a> (Level A)	Supports	Superseded by 1.2.5 for Level AA
<a href="#">1.3.1 Info and Relationships</a> (Level A)	Supports	Semantic structure and relationships (e.g., headings, lists, form labels) are preserved through proper markup and programmatic associations.
<a href="#">1.3.2 Meaningful Sequence</a> (Level A)	Supports	Meaningful reading and navigation order is preserved through logical DOM structure and layout.
<a href="#">1.3.3 Sensory Characteristics</a> (Level A)	Supports	WeVideo presents instructions and content without relying solely on sensory characteristics (e.g., shape, color, size, location).

Criteria	Conformance Level	Remarks and Explanations
<a href="#">1.4.1 Use of Color</a> (Level A)	Supports	Information is conveyed without relying solely on color, through text, icons, or patterns.
<a href="#">1.4.2 Audio Control</a> (Level A)	Supports	WeVideo provides controls to pause, stop, or adjust volume for audio playback that starts automatically. Audio within video content does not auto-play with sound by default. Users retain control over audio playback during editing and viewing.
<a href="#">2.1.1 Keyboard</a> (Level A)	Supports	WeVideo supports keyboard navigation and operation for core functionality, including editing and playback controls.
<a href="#">2.1.2 No Keyboard Trap</a> (Level A)	Supports	WeVideo does not trap keyboard focus within any component. Users can navigate into and away from all interactive elements using standard keyboard commands.
<a href="#">2.1.4 Character Key Shortcuts</a> (Level A 2.1 and 2.2)	Supports	WeVideo provides keyboard shortcuts for certain actions. Where character key shortcuts are used, they are only active when the relevant component has focus.
<a href="#">2.2.1 Timing Adjustable</a> (Level A)	Supports	WeVideo does not impose time limits on core user interactions.
<a href="#">2.2.2 Pause, Stop, Hide</a> (Level A)	Supports	WeVideo provides controls to pause or stop moving, blinking, or scrolling content, including video playback.

Criteria	Conformance Level	Remarks and Explanations
<a href="#">2.3.1 Three Flashes or Below Threshold</a> (Level A)	Supports	WeVideo does not include content that flashes more than three times per second in its interface. Conformance for user-generated video content depends on content authors avoiding flashing content that exceeds the defined thresholds.
<a href="#">2.4.1 Bypass Blocks</a> (Level A)	Supports	"Skip to Main Content" link allows user to bypass navigation elements and access the main content area on pages.
<a href="#">2.4.2 Page Titled</a> (Level A)	Supports	WeVideo provides descriptive page titles that identify the purpose of each page or view, helping users understand their location within the application.
<a href="#">2.4.3 Focus Order</a> (Level A)	Supports	WeVideo maintains a logical focus order aligned with the visual interface.
<a href="#">2.4.4 Link Purpose (In Context)</a> (Level A)	Supports	Descriptive link text or context is generally used to convey purpose.
<a href="#">2.5.1 Pointer Gestures</a> (Level A 2.1 and 2.2)	Supports	WeVideo does not require complex multipoint or path-based gestures; equivalent single-point interactions are available.
<a href="#">2.5.2 Pointer Cancellation</a> (Level A 2.1 and 2.2)	Supports	WeVideo actions triggered by pointer input can be canceled or reversed, and are not completed on initial down events.
<a href="#">2.5.3 Label in Name</a> (Level A 2.1 and 2.2)	Supports	WeVideo ensures that visible labels match or are

Criteria	Conformance Level	Remarks and Explanations
		included in accessible names for interactive elements.
<a href="#">2.5.4 Motion Actuation</a> (Level A 2.1 and 2.2)	Supports	WeVideo does not rely on device motion for functionality, or provides alternative controls
<a href="#">3.1.1 Language of Page</a> (Level A)	Supports	WeVideo defines the default language programmatically for pages and views.
<a href="#">3.2.1 On Focus</a> (Level A)	Supports	WeVideo does not initiate unexpected context changes when elements receive focus.
<a href="#">3.2.2 On Input</a> (Level A)	Supports	WeVideo does not trigger unexpected context changes on input without user awareness.
<a href="#">3.2.6 Consistent Help</a> (Level A 2.2 only)	Supports	Help mechanisms are consistently provided where available.
<a href="#">3.3.1 Error Identification</a> (Level A)	Supports	Form inputs are validated and errors are being promptly conveyed to users.
<a href="#">3.3.2 Labels or Instructions</a> (Level A)	Supports	Each input field is provided with labels or instructions
<a href="#">3.3.7 Redundant Entry</a> (Level A 2.2 only)	Supports	WeVideo minimizes repeated data entry where possible.
<a href="#">4.1.1 Parsing</a> (Level A) WCAG 2.0 and 2.1 – Always answer ‘Supports’ WCAG 2.2 (obsolete and removed) - Does not apply	Not Applicable	WeVideo uses standard-compliant markup to avoid parsing errors.  Note: criteria does not apply for WCAG 2.2

Criteria	Conformance Level	Remarks and Explanations
		(obsolete)
<a href="#">4.1.2 Name, Role, Value</a> (Level A)	Supports	WeVideo exposes name, role, and value for UI components through accessible APIs.

**Table 2: Success Criteria, Level AA**

Notes:

Criteria	Conformance Level	Remarks and Explanations
<a href="#">1.2.4 Captions (Live)</a> (Level AA)	Not Applicable	WeVideo does not provide live audio/video functionality.
<a href="#">1.2.5 Audio Description (Prerecorded)</a> (Level AA)	Supports	WeVideo allows inclusion of audio descriptions, both uploaded and auto-generated, for interactive and non-interactive videos. Further conformance depends on content authors.
<a href="#">1.3.4 Orientation</a> (Level AA 2.1 and 2.2)	Supports	WeVideo supports both portrait and landscape orientations without restricting functionality.
<a href="#">1.3.5 Identify Input Purpose</a> (Level AA 2.1 and 2.2)	Supports	WeVideo uses programmatic identification for common input fields where applicable.
<a href="#">1.4.3 Contrast (Minimum)</a> (Level AA)	Supports	All UI elements meet minimum contrast requirements.

Criteria	Conformance Level	Remarks and Explanations
<a href="#">1.4.4 Resize text</a> (Level AA)	Supports	Text can be resized up to 200% without loss of functionality.
<a href="#">1.4.5 Images of Text</a> (Level AA)	Supports	WeVideo avoids images of text in UI. User-generated content may include them.
<a href="#">1.4.10 Reflow</a> (Level AA 2.1 and 2.2)	Supports	WeVideo supports responsive layouts for most-common viewports configurations. Conformance depends on viewport and layout complexity.
<a href="#">1.4.11 Non-text Contrast</a> (Level AA 2.1 and 2.2)	Supports	UI components meet contrast requirements. Conformance depends on consistent styling.
<a href="#">1.4.12 Text Spacing</a> (Level AA 2.1 and 2.2)	Supports	Content remains usable when text spacing is adjusted.
<a href="#">1.4.13 Content on Hover or Focus</a> (Level AA 2.1 and 2.2)	Supports	Hover/focus content can be dismissed, remains visible, and is not obstructive.
<a href="#">2.4.5 Multiple Ways</a> (Level AA)	Supports	WeVideo provides multiple navigation methods where applicable. Conformance depends on product area.
<a href="#">2.4.6 Headings and Labels</a> (Level AA)	Supports	WeVideo uses descriptive headings and labels. Conformance depends on content authoring.
<a href="#">2.4.7 Focus Visible</a> (Level AA)	Supports	Keyboard focus indicators are visible for interactive elements.
<a href="#">2.4.11 Focus Not Obscured (Minimum)</a> (Level AA 2.2 only)	Supports	Focused elements are generally visible. Conformance depends on layout and viewport.

Criteria	Conformance Level	Remarks and Explanations
<a href="#">2.5.7 Dragging Movements</a> (Level AA 2.2 only)	Supports	Dragging actions have alternative input methods where feasible. Some complex editing interactions may vary.
<a href="#">2.5.8 Target Size (Minimum)</a> (Level AA 2.2 only)	Supports	Interactive elements generally meet minimum target size. Conformance depends on context and density.
<a href="#">3.1.2 Language of Parts</a> (Level AA)	Supports	WeVideo supports identifying language changes where specified. Conformance depends on content.
<a href="#">3.2.3 Consistent Navigation</a> (Level AA)	Supports	Navigation mechanisms are consistent across the product.
<a href="#">3.2.4 Consistent Identification</a> (Level AA)	Supports	UI components are identified consistently across views.
<a href="#">3.3.3 Error Suggestion</a> (Level AA)	Supports	WeVideo provides suggestions for correcting errors where applicable.
<a href="#">3.3.4 Error Prevention (Legal, Financial, Data)</a> (Level AA)	Supports	WeVideo provides confirmation and review mechanisms where applicable.
<a href="#">3.3.8 Accessible Authentication (Minimum)</a> (Level AA 2.2 only)	Supports	WeVideo authentication does not rely solely on cognitive tests.
<a href="#">4.1.3 Status Messages</a> (Level AA 2.1 and 2.2)	Supports	WeVideo provides programmatically determinable status messages for important updates.

**Table 3: Success Criteria, Level AAA**

Notes:

Criteria	Conformance Level	Remarks and Explanations
<a href="#">1.2.6 Sign Language (Prerecorded)</a> (Level AAA)	Not Evaluated	
<a href="#">1.2.7 Extended Audio Description (Prerecorded)</a> (Level AAA)	Not Evaluated	
<a href="#">1.2.8 Media Alternative (Prerecorded)</a> (Level AAA)	Not Evaluated	
<a href="#">1.2.9 Audio-only (Live)</a> (Level AAA)	Not Evaluated	
<a href="#">1.3.6 Identify Purpose</a> (Level AAA 2.1 and 2.2)	Not Evaluated	
<a href="#">1.4.6 Contrast (Enhanced)</a> (Level AAA)	Supports	
<a href="#">1.4.7 Low or No Background Audio</a> (Level AAA)	Not Evaluated	
<a href="#">1.4.8 Visual Presentation</a> (Level AAA)	Not Evaluated	
<a href="#">1.4.9 Images of Text (No Exception)</a> (Level AAA)	Not Evaluated	
<a href="#">2.1.3 Keyboard (No Exception)</a> (Level AAA)	Not Evaluated	
<a href="#">2.2.3 No Timing</a> (Level AAA)	Not Evaluated	
<a href="#">2.2.4 Interruptions</a> (Level AAA)	Not Evaluated	

Criteria	Conformance Level	Remarks and Explanations
<a href="#">2.2.5 Re-authenticating</a> (Level AAA)	Not Evaluated	
<a href="#">2.2.6 Timeouts</a> (Level AAA 2.1 and 2.2)	Not Evaluated	
<a href="#">2.3.2 Three Flashes</a> (Level AAA)	Not Evaluated	
<a href="#">2.3.3 Animation from Interactions</a> (Level AAA 2.1 and 2.2)	Not Evaluated	
<a href="#">2.4.8 Location</a> (Level AAA)	Not Evaluated	
<a href="#">2.4.9 Link Purpose (Link Only)</a> (Level AAA)	Not Evaluated	
<a href="#">2.4.10 Section Headings</a> (Level AAA)	Not Evaluated	
<a href="#">2.4.12 Focus Not Obscured (Enhanced)</a> (Level AAA 2.2 only)	Not Evaluated	
<a href="#">2.4.13 Focus Appearance</a> (Level AAA 2.2 only)	Not Evaluated	
<a href="#">2.5.5 Target Size</a> (Level AAA 2.1 and 2.2)	Not Evaluated	
<a href="#">2.5.6 Concurrent Input Mechanisms</a> (Level AAA 2.1 and 2.2)	Not Evaluated	
<a href="#">3.1.3 Unusual Words</a> (Level AAA)	Not Evaluated	
<a href="#">3.1.4 Abbreviations</a> (Level AAA)	Not Evaluated	
<a href="#">3.1.5 Reading Level</a> (Level AAA)	Not Evaluated	



Criteria	Conformance Level	Remarks and Explanations
<a href="#">3.1.6 Pronunciation</a> (Level AAA)	Not Evaluated	
<a href="#">3.2.5 Change on Request</a> (Level AAA)	Not Evaluated	
<a href="#">3.3.5 Help</a> (Level AAA)	Not Evaluated	
<a href="#">3.3.6 Error Prevention (All)</a> (Level AAA)	Not Evaluated	
<a href="#">3.3.9 Accessible Authentication (Enhanced)</a> (Level AAA 2.2 only)	Not Evaluated	

## Legal Disclaimer

WeVideo is committed to being fully accessible for learners and compliant with all WCAG guidelines. In the case where an aspect of the product does not meet accessibility expectations, please contact [support@wevideo.com](mailto:support@wevideo.com) and we will handle all concerns with the highest priority.