ScoreBreak Accessibility Conformance Report

(Based on VPAT® Version 2.4Rev)

Name of Product/Version: ScoreBreak 6.1 for iOS, iPadOS, macOS

Report Date: 8/24/2023

Product Description: Sports video editing and presentation application for iPhone, iPad, and Mac.

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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 be used only in WCAG 2.0 Level AAA.

WCAG 2.0 Report

Table 1: Success Criteria, Level A

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content (Level A)	Partially Supports	It is up to content producers to follow media best practices for accessibility. ScoreBreak allows users to include non-text content for which there is no text alternative. As an iOS/iPadOS/macOS app, ScoreBreak supports VoiceOver, the screen reader built into iOS/iPadOS/macOS, which provides audio descriptions for non-text content and images presented to the user.
1.2.1 Audio-only and Video-only (Prerecorded) (Level A)	Partially Supports	It is up to content producers to follow media best practices for accessibility. ScoreBreak supports playback of video media with closed-captioned audio and video text descriptions when provided in industry standard formats. It also supports playback of alternative audio tracks for audio description of video media.
1.2.2 Captions (Prerecorded) (Level A)	Partially Supports	It is up to content producers to follow media best practices for accessibility. ScoreBreak supports playback of video media with closed-captioned audio and video text descriptions when provided in industry standard formats. It also supports playback of alternative audio tracks for audio description of video media.
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A)	Partially Supports	It is up to content producers to follow media best practices for accessibility. ScoreBreak supports playback of video media with closed-captioned audio and video text descriptions when provided in industry standard formats. It also supports playback of alternative audio tracks for audio description of video media.

Criteria	Conformance Level	Remarks and Explanations
1.3.1 Info and Relationships (Level A)	Supports	
1.3.2 Meaningful Sequence (Level A)	Supports	
1.3.3 Sensory Characteristics (Level A)	Partially Supports	As a iOS/iPadOS/macOS application, ScoreBreak benefits from assistive technologies which provide many alternatives for communicating sensory information, including the option to use greyscale, and to increase contrast for distinguishing foreground and background colors.
1.4.1 Use of Color (Level A)	Partially Supports	ScoreBreak uses color to convey information. In many cases, when color is used, an alternative information display that does not rely on color is provided. iOS and macOS provide many alternatives for conveying color information, labeling of on/off toggles, and increased contrast for distinguishing foreground and background colors.
1.4.2 Audio Control (Level A)	Supports	ScoreBreak exposes standard iOS media controls which allow the user to turn off audio that is playing in their documents independently from the system audio level.

Criteria	Conformance Level	Remarks and Explanations
2.1.1 Keyboard (Level A)	Supports	
2.1.2 No Keyboard Trap (Level A)	Supports	
2.2.1 Timing Adjustable (Level A)	Supports	
2.2.2 Pause, Stop, Hide (Level A)	Supports	
2.3.1 Three Flashes or Below Threshold (Level A)	Partially Supports	It is up to content producers to follow media best practices for accessibility. ScoreBreak provides video editing abilities which may exceed flash thresholds under certain configurations.

Criteria	Conformance Level	Remarks and Explanations
2.4.1 Bypass Blocks (Level A)	Supports	
2.4.2 Page Titled (Level A)	Supports	
2.4.3 Focus Order (Level A)	Supports	
2.4.4 Link Purpose (In Context) (Level A)	Supports	

Criteria	Conformance Level	Remarks and Explanations
3.1.1 Language of Page (Level A)	Supports	It is up to content producers to follow media best practices for accessibility. Content producers may create titles, captions, and other textual material in a variety of languages independent of the iOS/iPadOS/macOS system language. ScoreBreak itself may be changed to any language supported by the operating system.
3.2.1 On Focus (Level A)	Supports	iOS does not change context when an item receives focus. VoiceOver's gesture require the user to perform a double tap to activate.
3.2.2 On Input (Level A)	Supports	iOS provides an option to speak hints about an item, and the results of an action, when the user navigates to that item.
3.3.1 Error Identification (Level A)	Supports	iOS honors errors and alerts, moves focus to the error/ alert, and speaks the description of the error/alert.

Criteria	Conformance Level	Remarks and Explanations
3.3.2 Labels or Instructions (Level A)	Supports	iOS programmatically ties the description of the adjoining label to the description of the input control. If no visible label exists, the assistive technology can programmatically determine and speak the appropriate type of input.
4.1.1 Parsing (Level A)	Supports	
4.1.2 Name, Role, Value (Level A)	Supports	

Table 2: Success Criteria, Level AA

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA)	Does Not Support	

Criteria	Conformance Level	Remarks and Explanations
1.2.5 Audio Description (Prerecorded) (Level AA)	Does Not Support	
1.4.3 Contrast (Minimum) (Level AA)	Partially Supports	It is up to presentation author to ensure their content meets the minimum contrast requirement.
1.4.4 Resize text (Level AA)	Does Not Support	
1.4.5 Images of Text (Level AA)		
2.4.5 Multiple Ways (Level AA)	Supports	
2.4.6 Headings and Labels (Level AA)	Supports	

Criteria	Conformance Level	Remarks and Explanations
2.4.7 Focus Visible (Level AA)	Supports	ScoreBreak shows a focus outline for objects that have keyboard focus and an insertion point for text areas that are focused by the keyboard.
3.1.2 Language of Parts (Level AA)	Does Not Support	
3.2.3 Consistent Navigation (Level AA)	Supports	
3.2.4 Consistent Identification (Level AA)	Supports	
3.3.3 Error Suggestion (Level AA)	Supports	
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA)	Supports	

Table 3: Success Criteria, Level AAA

Criteria	Conformance Level	Remarks and Explanations
1.2.6 Sign Language (Prerecorded) (Level AAA) – Does not apply	Not Evaluated	
1.2.7 Extended Audio Description (Prerecorded) (Level AAA) – Does not apply	Not Evaluated	
1.2.8 Media Alternative (Prerecorded) (Level AAA) – Does not apply	Not Evaluated	
1.2.9 Audio-only (Live) (Level AAA) – Does not apply	Not Evaluated	
1.4.6 Contrast (Enhanced) (Level AAA) – Does not apply	Not Evaluated	
1.4.7 Low or No Background Audio (Level AAA) – Does not apply	Not Evaluated	
1.4.8 Visual Presentation (Level AAA) – Does not apply	Not Evaluated	
1.4.9 Images of Text (No Exception) (Level AAA) – Does not apply	Not Evaluated	
2.1.3 Keyboard (No Exception) (Level AAA) – Does not apply	Not Evaluated	
2.2.3 No Timing (Level AAA) – Does not apply	Not Evaluated	
2.2.4 Interruptions (Level AAA) – Does not apply	Not Evaluated	
2.2.5 Re-authenticating (Level AAA) – Does not apply	Not Evaluated	
2.3.2 Three Flashes (Level AAA) – Does not apply	Not Evaluated	
2.4.8 Location (Level AAA) – Does not apply	Not Evaluated	
2.4.9 Link Purpose (Link Only) (Level AAA) – Does not apply	Not Evaluated	
2.4.10 Section Headings (Level AAA) – Does not apply	Not Evaluated	
3.1.3 Unusual Words (Level AAA) – Does not apply	Not Evaluated	
3.1.4 Abbreviations (Level AAA) – Does not apply	Not Evaluated	

Criteria	Conformance Level	Remarks and Explanations
3.1.5 Reading Level (Level AAA) – Does not apply	Not Evaluated	
3.1.6 Pronunciation (Level AAA) – Does not apply	Not Evaluated	
3.2.5 Change on Request (Level AAA) – Does not apply	Not Evaluated	
3.3.5 Help (Level AAA) – Does not apply	Not Evaluated	
3.3.6 Error Prevention (All) (Level AAA) – Does not apply	Not Evaluated	

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Chapter 3: Functional Performance Criteria (FPC)

Criteria	Conformance Level	Remarks and Explanations
302.1 Without Vision		As an iOS & macOS application, ScoreBreak benefits from the built-in screen reader called VoiceOver for the blind and visually impaired. These operating systems includes built-in support for over 100 USB and wireless refreshable braille displays that start instantly when connected. There is also support for over 30 braille tables supporting a wide range of languages.
302.2 With Limited Vision		
302.3 Without Perception of Color		
302.4 Without Hearing		
302.5 With Limited Hearing		
302.6 Without Speech		
302.7 With Limited Manipulation		
302.8 With Limited Reach and Strength		
302.9 With Limited Language, Cognitive, and Learning Abilities		

Chapter 4: Hardware

Not Applicable

Chapter 5: Software

Notes:

Criteria	Conformance Level	Remarks and Explanations
501.1 Scope – Incorporation of WCAG 2.0 AA	See WCAG 2.x section	See information in WCAG 2.x section
502 Interoperability with Assistive Technology	Heading cell – no response required	Heading cell – no response required
502.2.1 User Control of Accessibility Features	Supports	
502.2.2 No Disruption of Accessibility Features	Supports	
502.3 Accessibility Services	Heading cell – no response required	Heading cell – no response required
502.3.1 Object Information	Supports	
502.3.2 Modification of Object Information	Supports	
502.3.3 Row, Column, and Headers	Supports	
502.3.4 Values	Supports	
502.3.5 Modification of Values	Supports	
502.3.6 Label Relationships	Partially Supports	ScoreBreak uses the macOS and iOS Accessibility API to form relationships between controls and their labels. VoiceOver conveys this relationship to end users while navigating through the UI. For unlabeled buttons, VoiceOver allows users to assign labels to unlabeled controls, and save them to a file where they can be shared and imported to and from other Mac computers.
502.3.7 Hierarchical Relationships	Supports	
502.3.8 Text	Supports	
502.3.9 Modification of Text	Supports	
502.3.10 List of Actions	Partially Supports	The majority of actions that can be executed on a button or object can be determined programmatically. In a few but rare cases, some object actions may not be listed.

Criteria	Conformance Level	Remarks and Explanations
502.3.11 Actions on Objects	Partially Supports	In a few but rare cases, assistive technologies may not be able to execute all available actions on an object or button.
502.3.12 Focus Cursor	Supports	
502.3.13 Modification of Focus Cursor	Supports	
502.3.14 Event Notification	Supports	

Criteria	Conformance Level	Remarks and Explanations
502.4 Platform Accessibility Features	Partially Supports	macOS and iOS provides a variety of platform Accessibility features to address the mentioned requirements: • Sticky Keys, designed to allow a series of single key presses to be interpreted as a multiple keystroke combination. Sticky Keys is beneficial for people who have difficulty pressing multiple keys simultaneously. • Slow Keys, designed to put a delay between when a key is pressed and when it is accepted by the system. Slow Keys is beneficial for people who may press keys accidentally and often. Click key sounds are also available to provide additional feedback when a key is accepted. • Adjustable keyboard repeat delay, designed to prevent accidental entry of multiple single keystrokes. The setting is adjustable and can be set to not repeat. • Flash screen, designed to provide a visual alternative for audio alerts. • VoiceOver, designed to provide speech output services and audio feedback for visual events. • Captions provide audio and video text descriptions for video media when provided by the developer. Please note: macOS does not currently provide adjustment of same-key double-strike acceptance.
503 Applications	Heading cell – no response required	Heading cell – no response required
503.2 User Preferences	Does Not Support	
503.3 Alternative User Interfaces	Does Not Support	

Criteria	Conformance Level	Remarks and Explanations
503.4 User Controls for Captions and Audio Description	Heading cell – no response required	Heading cell – no response required
503.4.1 Caption Controls	Does Not Support	
503.4.2 Audio Description Controls	Does Not Support	
504 Authoring Tools	Heading cell – no response required	Heading cell – no response required
504.2 Content Creation or Editing (if not authoring tool, enter “not applicable”)	See WCAG 2.x section	See information in WCAG 2.x section
504.2.1 Preservation of Information Provided for Accessibility in Format Conversion	Does Not Support	
504.2.2 PDF Export	Does Not Support	
504.3 Prompts	Does Not Support	
504.4 Templates	Does Not Support	

Chapter 6: Support Documentation and Services

Notes:

Criteria	Conformance Level	Remarks and Explanations
601.1 Scope	Heading cell – no response required	Heading cell – no response required
602 Support Documentation	Heading cell – no response required	Heading cell – no response required
602.2 Accessibility and Compatibility Features	Does Not Support	
602.3 Electronic Support Documentation	See WCAG 2.x section	See information in WCAG 2.x section
602.4 Alternate Formats for Non-Electronic Support Documentation	Does Not Support	
603 Support Services	Heading cell – no response required	Heading cell – no response required
603.2 Information on Accessibility and Compatibility Features	Supports	ScoreBreak runs on Apple's macOS and iOS operating systems. Apple Support provides advisors with information on accessibility and compatibility features for these platforms. This information is also documented in product documentation.
603.3 Accommodation of Communication Needs	Supports	

Legal Disclaimer:

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