

BlockSurvey Accessibility Conformance Report

WCAG Edition

(Based on VPAT® Version 2.5Rev)

Name of Product/Version: BlockSurvey

Report Date: May 2026

Product Description: BlockSurvey is an AI first survey platform with privacy and security at its core. It allows to run surveys and collect data in a secure manner.

The platform offers a comprehensive library of question types spanning core input fields such as short and long text, numbers, and multi-text or number boxes; choice-based questions including single and multiple select, dropdowns, and matrix variations (single, multiple, text, number, dropdown, and rating); and advanced scale formats such as rating, ranking, slider, opinion scale, NPS, CSAT, and CES. It also supports sophisticated methodologies including Max Diff, Bipolar, Conjoint, Van Westendorp, and Gabor-Granger. Surveys can be presented in three views , one question at a time, classic, and conversational , and is fully responsive across mobile, tablet, and desktop device.

Contact Information: Wilson Bright J, +1 (302) 203 8333

Notes:

Evaluation Methods Used: Screen reader, keyboard, browser plugin for semi automation, CCA and manual audit

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 Yes Level AAA No
Web Content Accessibility Guidelines 2.1	Level A Yes Level AA Yes Level AAA No
Web Content Accessibility Guidelines 2.2	Level A Yes Level AA Yes 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.
- **Not Evaluated:** The product has not been evaluated against the criterion. This can only be used in WCAG Level AAA criteria.

WCAG 2.2 Report

Note: When reporting on conformance with the WCAG 2.2 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
1.1.1 Non-text Content (Level A)	Supported	The product is evaluated and found to fully satisfy the criterion, having alternatives text is present for the informative images and decorative images with the null value.
1.2.1 Audio-only and Video-only (Prerecorded) (Level A)	Not Applicable	The product does not contain any multimedia content.
1.2.2 Captions (Prerecorded) (Level A)	Not Applicable	The product does not contain any multimedia content.
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A)	Not Applicable	The product does not contain any multimedia content.
1.3.1 Info and Relationships (Level A)	Supported	The product is evaluated and found to fully satisfy the criterion, having proper association of label and form element, Radio options are marked within a group, and associated with their group label, List information are programmatically presented as a list, headings and table are semantically marked.
1.3.2 Meaningful Sequence (Level A)	Supported	The product is evaluated and found to fully satisfy the criterion, maintaining meaning reading sequence
1.3.3 Sensory Characteristics (Level A)	Supported	The product is evaluated and found to fully satisfy the criterion, having alternatives for any sensory based content.
1.4.1 Use of Color (Level A)	Supported	The product is evaluated and found to fully satisfy the criterion, having alternative mechanism to convey information and not depended on color alone.
1.4.2 Audio Control (Level A)	Not Applicable	The product does not contain any auto playing audio content.

Criteria	Conformance Level	Remarks and Explanations
2.1.1 Keyboard (Level A)	Supported	The product is evaluated and found to fully satisfy the criterion, having proper keyboard focus and all the interactive form elements are operable using keyboard.
2.1.2 No Keyboard Trap (Level A)	Supported	The product is evaluated and found to fully satisfy the criterion, with no keyboard trap across the form.
2.1.4 Character Key Shortcuts (Level A 2.1 and 2.2)	Not Applicable	The product is not having any functionality with Character Key Shortcuts.
2.2.1 Timing Adjustable (Level A)	Not Applicable	The product is not having any session time out limit.
2.2.2 Pause, Stop, Hide (Level A)	Not Applicable	The product does not contain any moving, blinking, scrolling or auto playing content.
2.3.1 Three Flashes or Below Threshold (Level A)	Not Applicable	The product does not contain any flashing content.
2.4.1 Bypass Blocks (Level A)	Supported	The form is evaluated and found to fully satisfy the criterion, with all necessary skip mechanisms available across the form.
2.4.2 Page Titled (Level A)	Supported	The form is evaluated and found to fully satisfy the criterion, with meaningful and descriptive page title available across the form.
2.4.3 Focus Order (Level A)	Supported	The product is evaluated and found to fully satisfy the criterion, having logical focus order for all the interactive elements.
2.4.4 Link Purpose (In Context) (Level A)	Supported	The form is evaluated and found to fully satisfy the criterion, with all links having meaningful and descriptive link text.
2.5.1 Pointer Gestures (Level A 2.1 and 2.2)	Not Applicable	The product does not contain multipoint or path-based gestures for any operation.

Criteria	Conformance Level	Remarks and Explanations
2.5.2 Pointer Cancellation (Level A 2.1 and 2.2)	Not Applicable	The product does not use single-pointer activation behaviors that would require pointer cancellation support.
2.5.3 Label in Name (Level A 2.1 and 2.2)	Supported	The product is evaluated and found to fully satisfy the criterion, having User interface components with visible text labels include matching accessible names to support speech input and assistive technologies.
2.5.4 Motion Actuation (Level A 2.1 and 2.2)	Not Applicable	The product does not support motion-activated functionality or device movement-based input.
3.1.1 Language of Page (Level A)	Supported	The product is evaluated and found to fully satisfy the criterion, having primary language is defined as English.
3.2.1 On Focus (Level A)	Supported	The product is evaluated and found to fully satisfy this criterion. User interface elements behave predictably on focused and do not trigger automatic navigation, form submission, or significant changes in context without explicit user action.
3.2.2 On Input (Level A)	Supported	The product is evaluated and found to fully satisfy this criterion. User interface elements behave predictably on input and do not trigger automatic navigation, form submission, or significant changes in context without explicit user action.

Criteria	Conformance Level	Remarks and Explanations
3.2.6 Consistent Help (Level A 2.2 only)	Not Applicable	The product does not provide dedicated help mechanisms such as contact support details, live chat, self-help options, or human assistance features that would require consistent placement across pages.
3.3.1 Error Identification (Level A)	Supported	The product is evaluated and found to fully satisfy this criterion. When input errors are detected, the affected fields are clearly identified and descriptive error messages are provided to help users understand and correct the issue.
3.3.2 Labels or Instructions (Level A)	Supported	The product is evaluated and found to fully satisfy this criterion. Appropriate labels, instructions, and guidance are provided for user input fields and interactive controls to help users understand the required information and functionality.
3.3.7 Redundant Entry (Level A 2.2 only)	Not Applicable	The product does not require users to repeatedly enter the same information during a multi-step process or transactional workflow.
4.1.1 Parsing (Level A) WCAG 2.0 and 2.1 – Always answer ‘Supports’ WCAG 2.2 (obsolete and removed) - Does not apply	Supported	For WCAG 2.0 and 2.1, the September 2023 errata update indicates this criterion is always supported. See the WCAG 2.0 Editorial Errata and the WCAG 2.1 Editorial Errata .
4.1.2 Name, Role, Value (Level A)	Supported	The product is evaluated and found to fully satisfy this criterion. User interface components expose appropriate programmatic names, roles, and values, and changes to component states and properties are communicated to assistive technologies where applicable.

Table 2: Success Criteria, Level AA

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA)	Not Applicable	The product does not contain any multimedia content.
1.2.5 Audio Description (Prerecorded) (Level AA)	Not Applicable	The product does not contain any multimedia content.
1.3.4 Orientation (Level AA 2.1 and 2.2)	Supported	The product is evaluated and found to fully satisfy this criterion. Content and functionality are supported in both portrait and landscape orientations without restricting usability or accessibility, except where a specific display orientation is essential.
1.3.5 Identify Input Purpose (Level AA 2.1 and 2.2)	Not Applicable	The product does not collect user information through input fields that require programmatic identification of input purpose as defined by this success criterion.
1.4.3 Contrast (Minimum) (Level AA)	Supported	The product is evaluated and found to fully satisfy this criterion. Text and interactive elements maintain sufficient color contrast against their background to support readability and accessibility for users with low vision and color perception limitations.
1.4.4 Resize text (Level AA)	Supported	The product is evaluated and found to fully satisfy this criterion. Text can be resized up to 200% without loss of content, functionality, or readability, and without requiring assistive technology.
1.4.5 Images of Text (Level AA)	Not Applicable	The product does not use images of text to convey information where equivalent visual text presentation can be used.
1.4.10 Reflow (Level AA 2.1 and 2.2)	Supported	The product is evaluated and found to fully satisfy this criterion. Content reflows appropriately when viewed at different screen sizes or zoom levels without requiring horizontal scrolling for reading or accessing functionality.

Criteria	Conformance Level	Remarks and Explanations
1.4.11 Non-text Contrast (Level AA 2.1 and 2.2)	Supported	The product is evaluated and found to fully satisfy this criterion. Visual information required to identify user interface components, states, and graphical objects maintains sufficient contrast against adjacent colors to support accessibility and usability.
1.4.12 Text Spacing (Level AA 2.1 and 2.2)	Supported	The product is evaluated and found to fully satisfy this criterion. Content remains readable and functional when users override text spacing properties such as line height, paragraph spacing, letter spacing, and word spacing in accordance with WCAG requirements.
1.4.13 Content on Hover or Focus (Level AA 2.1 and 2.2)	Not Applicable	The product does not display additional content triggered by hover or keyboard focus interactions such as tooltips, pop-ups, or overlays that would require compliance with this criterion.
2.4.5 Multiple Ways (Level AA)	Not Applicable	The product does not contain multiple web pages or complex navigational structures that require more than one method of locating content within a set of pages.
2.4.6 Headings and Labels (Level AA)	Supported	The product is evaluated and found to fully satisfy this criterion. Headings and labels are descriptive, meaningful, and appropriately identify the purpose of content, sections, and user interface components.
2.4.7 Focus Visible (Level AA)	Supported	The product is evaluated and found to fully satisfy this criterion. Keyboard focus indicators are clearly visible on interactive elements, enabling users to identify the currently focused component during keyboard navigation.
2.4.11 Focus Not Obscured (Minimum) (Level AA 2.2 only)	Supported	The product is evaluated and found to fully satisfy this criterion. Keyboard focus indicators remain visible and are not completely obscured by author-created content when users navigate through interactive components.

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2.5.7 Dragging Movements (Level AA 2.2 only)	Not Applicable	The product does not require dragging movements or drag-and-drop interactions for operating functionality.
2.5.8 Target Size (Minimum) (Level AA 2.2 only)	Supported	The product is evaluated and found to fully satisfy this criterion. Interactive targets such as buttons, links, and controls provide sufficient size and spacing to support accurate activation by users with limited dexterity or touch precision.
3.1.2 Language of Parts (Level AA)	Not Applicable	The product content is presented in a single language and does not contain passages or sections in different languages that require programmatic language identification.
3.2.3 Consistent Navigation (Level AA)	Supported	The product is evaluated and found to fully satisfy this criterion. Navigation mechanisms that are repeated across the product appear in a consistent order and manner, helping users predict and locate navigation elements efficiently.
3.2.4 Consistent Identification (Level AA)	Supported	The product is evaluated and found to fully satisfy this criterion. Components with the same functionality are identified consistently throughout the product using uniform labels, names, and presentation.
3.3.3 Error Suggestion (Level AA)	Supported	The product is evaluated and found to fully satisfy this criterion. When input errors are detected, meaningful suggestions are provided to help users understand and correct the errors where appropriate.
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA)	Not Applicable	The product does not include processes involving legal commitments, financial transactions, or user-modifiable data submissions that would require error prevention mechanisms under this criterion.
3.3.8 Accessible Authentication (Minimum) (Level AA 2.2 only)	Not Applicable	The product does not include an authentication process requiring users to complete cognitive function tests, remember information, or solve puzzles as part of login or access workflows.

Criteria	Conformance Level	Remarks and Explanations
4.1.3 Status Messages (Level AA 2.1 and 2.2)	Supported	The product is evaluated and found to fully satisfy this criterion. Status messages are programmatically conveyed to assistive technologies without requiring focus changes, enabling users to perceive updates such as confirmations, errors, and progress information.

Legal Disclaimer (Company)

This Voluntary Product Accessibility Template (VPAT) is accurate to the best of our knowledge as of the date of publication. BlockSurvey cannot guarantee that the information in this report will remain accurate after this date; however, we work continuously to monitor and improve the accessibility of our product. This VPAT is provided "as is" for customer evaluation purposes only and is subject to change without notice. The contents of this document do not constitute legal advice, representation, warranty, or guarantee regarding a person's ability to comply with applicable accessibility requirements. Such a determination is the sole responsibility of the customer and its users.