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Inkable Docs LLC Accessibility Conformance Report

WCAG Edition

(Based on VPAT[®] Version 2.5Rev)

Name of Product/Version: Inkable Google Workspace Add-on for Google Docs and Google Slides

Report Date: August 7, 2026

Product Description: Inkable Docs is an accessibility remediation and validation tool for Google Docs. It analyzes document structure, identifies accessibility issues (headings, images, tables, links), and enables users to remediate them in real time.

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Notes: This report evaluates the accessibility features of the Inkable Docs Google Workspace Add-on for Google Docs and Google Slides interface and its ability to assist users in identifying and remediating accessibility issues within documents.

Evaluation Methods Used:

- Manual testing of the Inkable Docs Google Workspace Add-on for Google Docs and Google Slides interface using keyboard-only navigation to verify focus order, operability, and interaction flows
- Screen reader testing using NVDA 2025.3.3 to evaluate announcements, labeling, and navigation within the interface
- Inspection of the accessibility tree and DOM structure using browser developer tools to verify roles, names, and properties of user interface components
- Separate axe-core automated analysis was run during evaluation
- Review of source code to validate implementation of semantic HTML, ARIA attributes, and input purpose (e.g., autocomplete attributes)

Applicable Standards/Guidelines

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

Standard/Guideline	Included In Report
<u>Web Content Accessibility Guidelines 2.0</u>	Level A (Yes) Level AA (Yes) Level AAA (No)
<u>Web Content Accessibility Guidelines 2.1</u>	Level A (Yes) Level AA (Yes) Level AAA (No)
<u>Web Content Accessibility Guidelines 2.2</u>	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.x Report

Note: When reporting on conformance with the WCAG 2.x 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
<u>1.1.1 Non-text Content</u> (Level A)	Supports	All non-text UI elements in the Inkable add-on sidebar include accessible names or labels that are exposed to assistive technologies.
<u>1.2.1 Audio-only and Video-only (Prerecorded)</u> (Level A)	Not Applicable	The Inkable add-on interface does not include audio-only or video-only media.
<u>1.2.2 Captions (Prerecorded)</u> (Level A)	Not Applicable	The Inkable add-on interface does not include prerecorded multimedia requiring captions.
<u>1.2.3 Audio Description or Media Alternative (Prerecorded)</u> (Level A)	Not Applicable	No multimedia content is present in the Inkable add-on interface.
<u>1.3.1 Info and Relationships</u> (Level A)	Supports	The Inkable add-on interface uses semantic structure and programmatic relationships (e.g.,

Criteria	Conformance Level	Remarks and Explanations
		labels, grouping of controls) that are exposed to assistive technologies.
<u>1.3.2 Meaningful Sequence</u> (Level A)	Supports	Content within the Inkable add-on sidebar is presented in a logical order that matches the visual layout and is preserved for assistive technology navigation.
<u>1.3.3 Sensory Characteristics</u> (Level A)	Supports	Instructions and interactions within the Inkable add-on interface do not rely solely on sensory characteristics such as color, shape, or position.
<u>1.4.1 Use of Color</u> (Level A)	Supports	Color is not used as the sole means of conveying information within the interface. Additional visual or textual indicators are provided.
<u>1.4.2 Audio Control</u> (Level A)	Not Applicable	

Criteria	Conformance Level	Remarks and Explanations
2.1.1 Keyboard (Level A)	Supports	All functionality of the Inkable add-on sidebar is operable through keyboard input. Users can navigate between interactive elements using standard keyboard controls (e.g., Tab, Shift+Tab) and activate controls without requiring a mouse.
2.1.2 No Keyboard Trap (Level A)	Supports	Keyboard focus can be moved into and out of all interactive components of the Inkable add-on sidebar using standard keyboard navigation (e.g., Tab and Shift+Tab). No component traps keyboard focus, and users can exit all interface elements without requiring a mouse. Keyboard testing verified movement between the editor

Criteria	Conformance Level	Remarks and Explanations
		and extension, including after overlays and dialogs close. Keyboard testing verified focus movement between the editor and extension.
2.1.4 Character Key Shortcuts (Level A 2.1 and 2.2)	Not Applicable	Inkable Docs does not implement single-character keyboard shortcuts.
2.2.1 Timing Adjustable (Level A)	Not Applicable	The Inkable add-on interface does not impose time limits on user interactions.
2.2.2 Pause, Stop, Hide (Level A)	Supports	Non-essential persistent Fix and completion decoration was removed. Essential checking/progress feedback is task-bound.
2.3.1 Three Flashes or Below Threshold (Level A)	Supports	The Inkable add-on interface does not include flashing content.

Criteria	Conformance Level	Remarks and Explanations
<u>2.4.1 Bypass Blocks</u> (Level A)	Not Applicable	Inkable add-on interface does not contain repeated large blocks of content that need to be bypassed.
<u>2.4.2 Page Titled</u> (Level A)	Not Applicable	Google controls the host editor page title.
<u>2.4.3 Focus Order</u> (Level A)	Supports	Interactive elements in the Inkable add-on interface follow a logical focus order that matches the visual layout.
<u>2.4.4 Link Purpose (In Context)</u> (Level A)	Supports	Links and interactive elements within the interface have descriptive labels that convey their purpose.
<u>2.5.1 Pointer Gestures</u> (Level A 2.1 and 2.2)	Supports	All functionality in the Inkable add-on interface can be operated using simple pointer interactions without requiring complex gestures.

Criteria	Conformance Level	Remarks and Explanations
<u>2.5.2 Pointer Cancellation</u> (Level A 2.1 and 2.2)	Supports	Interactive elements do not rely on irreversible pointer actions, and actions can be completed or canceled using standard interaction patterns.
<u>2.5.3 Label in Name</u> (Level A 2.1 and 2.2)	Supports	Accessible names for controls include visible labels, ensuring consistency between what is displayed and what is announced by assistive technologies.
<u>2.5.4 Motion Actuation</u> (Level A 2.1 and 2.2)	Not Applicable	The Inkable add-on interface does not use motion-based input.
<u>3.1.1 Language of Page</u> (Level A)	Supports	The interface specifies a default language that is programmatically determinable.
<u>3.2.1 On Focus</u> (Level A)	Supports	Focus changes do not trigger unexpected context changes within the interface.

Criteria	Conformance Level	Remarks and Explanations
<u>3.2.2 On Input</u> (Level A)	Supports	User input does not result in unexpected changes of context without user initiation.
<u>3.2.6 Consistent Help</u> (Level A 2.2 only)	Supports	Help and founder-contact mechanisms remain consistently located across Docs and Slides.
<u>3.3.1 Error Identification</u> (Level A)	Supports	The interface provides feedback when issues are detected.
<u>3.3.2 Labels or Instructions</u> (Level A)	Supports	Controls and inputs include labels or instructions sufficient for user interaction.
<u>3.3.7 Redundant Entry</u> (Level A 2.2 only)	Not Applicable	The Inkable add-on interface does not require users to repeatedly enter the same information across steps.
<u>4.1.1 Parsing</u> (Level A) WCAG 2.0 and 2.1 – Always answer ‘Supports’	Supports	For WCAG 2.0 and 2.1, the September 2023 errata update indicates this criterion is always supported. See the <u>WCAG 2.0</u>

Criteria	Conformance Level	Remarks and Explanations
WCAG 2.2 (obsolete and removed) - Does not apply		Editorial Errata and the WCAG 2.2 Editorial Errata .
4.1.2 Name, Role, Value (Level A)	Supports	User interface components expose appropriate name, role, and value information to assistive technologies.

Table 2: Success Criteria, Level AA

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA)	Not Applicable	The Inkable add-on interface does not include live audio or video content.
1.2.5 Audio Description (Prerecorded) (Level AA)	Not Applicable	The Inkable add-on interface does not include prerecorded multimedia.

Criteria	Conformance Level	Remarks and Explanations
<u>1.3.4 Orientation</u> (Level AA 2.1 and 2.2)	Supports	The interface is usable in the default orientation provided by the Google Workspace editor environment and does not restrict orientation.
<u>1.3.5 Identify Input Purpose</u> (Level AA 2.1 and 2.2)	Not Applicable	Inkable Docs does not collect personal information in inputs.
<u>1.4.3 Contrast (Minimum)</u> (Level AA)	Supports	Active text elements all meet contrast ratio guidelines.
<u>1.4.4 Resize text</u> (Level AA)	Supports	The interface supports text resizing through browser zoom without loss of functionality.
<u>1.4.5 Images of Text</u> (Level AA)	Supports	The interface uses text rather than images of text for functional elements.
<u>1.4.10 Reflow</u> (Level AA 2.1 and 2.2)	Supports	The interface reflows appropriately within the sidebar container without requiring

Criteria	Conformance Level	Remarks and Explanations
		horizontal scrolling at standard zoom levels.
<u>1.4.11 Non-text Contrast</u> (Level AA 2.1 and 2.2)	Supports	Icons and focus indicators meet contrast requirements.
<u>1.4.12 Text Spacing</u> (Level AA 2.1 and 2.2)	Supports	The interface remains usable when user-defined text spacing is applied.
<u>1.4.13 Content on Hover or Focus</u> (Level AA 2.1 and 2.2)	Supports	Tooltips are dismissable with escape key.
<u>2.4.5 Multiple Ways</u> (Level AA)	Not Applicable	The interface is a single-entry sidebar and does not provide multiple navigation pathways.
<u>2.4.6 Headings and Labels</u> (Level AA)	Supports	Headings and labels within the interface are descriptive and provide clear context.
<u>2.4.7 Focus Visible</u> (Level AA)	Supports	Keyboard focus is visually indicated on interactive elements.

Criteria	Conformance Level	Remarks and Explanations
<u>2.4.11 Focus Not Obscured (Minimum)</u> (Level AA 2.2 only)	Supports	Focused elements remain visible and are not obscured by other interface components.
<u>2.5.7 Dragging Movements</u> (Level AA 2.2 only)	Not Applicable	The interface does not require dragging interactions.
<u>2.5.8 Target Size (Minimum)</u> (Level AA 2.2 only)	Supports	Tooltip icons are decorative descendants of their parent control, not separate targets; sampled distinct interactive targets meet the criterion or its spacing exception.
<u>3.1.2 Language of Parts</u> (Level AA)	Supports	The interface uses a consistent language and does not include mixed-language content requiring additional markup.
<u>3.2.3 Consistent Navigation</u> (Level AA)	Supports	Shared navigation occurs in a consistent relative order across Docs and Slides.

Criteria	Conformance Level	Remarks and Explanations
<u>3.2.4 Consistent Identification</u> (Level AA)	Supports	Shared functions use consistent names across Docs and Slides.
<u>3.3.3 Error Suggestion</u> (Level AA)	Supports	Reviewed recoverable errors provide retry, recheck, sign-in, or corrective guidance where available.
<u>3.3.4 Error Prevention (Legal, Financial, Data)</u> (Level AA)	Supports	Fix All was run against the Docs fixture, automatically rechecked to completion, and the user-controllable document changes were reversed through Google Docs version history.
<u>3.3.8 Accessible Authentication (Minimum)</u> (Level AA 2.2 only)	Supports	Inkable token authentication adds no cognitive-function test; Google OAuth is host controlled.
<u>4.1.3 Status Messages</u> (Level AA 2.1 and 2.2)	Supports	Check progress/completion and export preparation, completion, and failure are exposed through

Criteria	Conformance Level	Remarks and Explanations
		persistent atomic live status regions.

Legal Disclaimer (Company)

This Accessibility Conformance Report represents the current state of the Inkable Docs product as of the report date. The evaluation is based on internal testing and analysis of the product's user interface against applicable WCAG 2.2 criteria.

This report is provided for informational purposes only and does not constitute a legal guarantee of compliance. Accessibility may vary depending on user environment, assistive technologies, and product configuration. Inkable Docs is continuously improving accessibility and may update features over time.