SnapType Accessibility Conformance Report

Report Overview

WCAG 2.2 / Revised Section 508 Edition

(Based on VPAT® Version 2.5 Rev 508)

Name of Product/Version: SnapType (iPadOS) and SnapType EDU (Chromebook/Android)

Report Date: August 21, 2026

Product Description: SnapType® is an assistive technology app that helps students with learning differences, including dysgraphia, dyslexia, and motor challenges, complete paper worksheets without needing to write by hand. Users photograph, or import a worksheet and type directly onto it using on-screen text boxes, with optional text-to-speech (Read Aloud), speech-to-text (Dictation and Voice Notes, drawing and highlighting tools, and overlay filters. SnapType is available for iPads, Chromebooks, and Android Tablets.

Contact Information: support@snaptypeapp.com

Notes: Users with accessibility concerns or questions can reach SnapType through this email address.

Evaluation Methods Used: This report reflects a structured accessibility review of both the SnapType iPadOS app and the SnapType EDU Android app, evaluated against WCAG 2.2 Level A and Level AA success criteria and the applicable Revised Section 508 provisions.

The review combined hands-on accessibility testing with a closer look at how each app behaves, including screen-reader labels and keyboard/switch support.

The tables below report iPad and Chromebook/Android results separately, since the two apps do not have identical feature sets or accessibility implementations.

Applicable Standards/Guidelines

This report covers the degree of conformance for the following accessibility standards and guidelines:

Standard/Guideline	Included In Report
Web Content Accessibility Guidelines 2.2	Level A (Yes) Level AA (Yes) Level AAA (No)*

Revised Section 508 Chapter 3: Functional Performance Criteria	Yes
Revised Section 508 Chapter 5: Software	Yes
Revised Section 508 Chapter 6: Support Documentation and Services	Preliminary only

Revised Section 508 Chapter 4 (Hardware) does not apply, as SnapType is mobile software with no dedicated hardware component.

*Level AAA is a higher level of WCAG conformance and is not targeted by the VPAT Version 2.5 Rev 508 assessment; the evaluation covers WCAG 2.2 Levels A and AA.

Terms

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

- **Supports**: The product has at least one method that meets the criterion without known defects, or with equivalent facilitation.
- **Partially Supports**: Some product functionality 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.

Executive Summary

SnapType includes several accessibility-supporting features across both the iPad and Chromebook/Android apps, including OCR-based text extraction, Read Aloud speech playback with adjustable speaking rate, visual text-box styling, color and drawing tools, and camera/PDF/image import. Standard app screens, such as the document library, settings, and file management, use native iPadOS and Android UI components, which carry built-in screen-reader and keyboard support.

The primary accessibility gap on both platforms is the worksheet editor. Worksheet elements and actions, such as text boxes, OCR/Read Aloud regions, drawn annotations, color and tool pickers, and page controls, are heavily visual and touch-driven, and are not yet fully exposed to VoiceOver (iPadOS) or TalkBack (Chromebook/Android).

Key strengths:

- Read Aloud playback is user-initiated, can be stopped at any time, and applies the user's speaking-rate preference.

- Text entry supports the on-device keyboard, and destructive actions like deleting a document require confirmation, with recovery available.
- Sign-in does not rely on password memorization; both apps support alternatives such as a stored license key or federated sign-in.
- There are no flashing, motion-actuated, or time-limited content that could pose a barrier to use.

Primary limitations:

- Screen readers can't fully identify or interact with text boxes, drawings, OCR regions, or highlights inside the worksheet editor.
- Moving, resizing, and drawing worksheet objects is drag-only on both platforms, with no tap- or button-based alternative.
- No announcement of status changes, such as OCR completion or Read Aloud starting and stopping, to screen readers.
- On Chromebook/Android, several editor icon controls rely on tooltip text rather than a screen-reader label, and color swatches are not individually named.
- Exported worksheets (PDF) do not currently preserve accessible structure, such as reading order or alternative text.
- Published accessibility and compatibility support documentation does not yet exist, though SnapType support can answer accessibility-related questions directly.

Overall, SnapType provides meaningful accessibility support in its core navigation, settings, and Read Aloud features on both platforms, backed by native iPadOS and Chromebook/Android controls. The primary area for improvement is the worksheet editor itself, where custom canvas objects and gesture-based interactions are not yet fully accessible to screen-reader and switch users.

Conformance Results

WCAG 2.2 Level A

	iPad		**Chromebook / Android**	
Criteria	Conformance	Remarks	Conformance	Remarks
1.1.1 Non-text Content	Partially Supports	Native controls and menu actions generally include visible text or	Partially Supports	Some controls include labels, but many editor icon controls rely

		accessible titles, but custom icon-only controls in the worksheet editor, such as annotation, OCR, color, and audio-note buttons, have limited screen-reader labels.		on tooltip text instead of a screen-reader label, color swatches are not individually named.
1.2.1 Audio-only and Video-only (Prerecorded)	Not Applicable	SnapType does not include prerecorded audio or video content.	Not Applicable	SnapType does not include prerecorded audio or video content.
1.2.2 Captions (Prerecorded)	Not Applicable	SnapType does not include prerecorded video content.	Not Applicable	SnapType does not include prerecorded video content.
1.2.3 Audio Description or Media Alternative (Prerecorded)	Not Applicable	SnapType does not include prerecorded video content.	Not Applicable	SnapType does not include prerecorded video content.
1.3.1 Info and Relationships	Partially Supports	Native lists, rows, buttons, toggles, and sliders retain their built-in accessibility structure, but worksheet canvas objects are not yet exposed to VoiceOver.	Partially Supports	Native views and settings provide some structure, but the worksheet canvas, including text boxes, drawings, OCR overlays, and page controls, does not fully

				expose its structure to TalkBack.
1.3.2 Meaningful Sequence	Partially Supports	Settings and library screens follow native reading order, but the worksheet editor does not yet provide a meaningful VoiceOver reading sequence.	Partially Supports	Library and settings screens provide a basic reading order, but worksheet pages, text boxes, drawings, and menu relationships still need TalkBack reading-order validation.
1.3.3 Sensory Characteristics	Partially Supports	Most commands use text labels, but some editor actions depend on visual or spatial cues, icon-only buttons, color selection, or gesture location.	Partially Supports	Editor workflows depend on touch position, drag gestures, pinch-zoom, long-press, icon-only controls, and visual selection states.
1.4.1 Use of Color	Partially Supports	Tool and color settings include named options and visual-accessibility color customization, but some states rely on color alone.	Partially Supports	Color swatches are focusable but not individually named for screen readers, and some tool states, selection indicators, and highlights rely heavily on color.

1.4.2 Audio Control	Supports	Read Aloud is user-initiated, applies the speaking-rate preference, and can be turned off entirely; settings preview playback stops when the user exits.	Supports	Read Aloud is user-initiated, applies the speaking-rate preference, and can be turned off entirely; settings preview playback stops when the user exits.
2.1.1 Keyboard	Partially Supports	Text entry supports the on-screen keyboard, and copy/paste keyboard shortcuts are available, but most worksheet actions (placing, moving, drawing, selecting OCR text) remain touch- or gesture-based.	Partially Supports	Text boxes support the on-screen keyboard, and some hardware-key handling exists in file management, but worksheet navigation, placing, moving, deleting, drawing, and OCR selection remain touch/gesture-based.
2.1.2 No Keyboard Trap	Not Applicable	SnapType does not provide general keyboard navigation between all controls; no keyboard trap was identified in the limited areas that do support keyboard input.	Not Applicable	SnapType does not provide general keyboard navigation between all controls; no keyboard trap was identified in review.

2.1.4 Character Key Shortcuts	Not Applicable	No single-character-only keyboard shortcuts were identified; the available shortcuts require a modifier key (e.g., Command+C).	Not Applicable	No single-character-only keyboard shortcuts were identified; the only hardware-key handling found responds to Escape and Enter, not printable characters.
2.2.1 Timing Adjustable	Supports	No app session timeout was identified. Voice-note recording has a 60-second limit, and deletion long-press timing is user-configurable, but no timed action is required to complete a task.	Supports	No app session timeout was identified. Long-press timing is used for deletion and progress behavior, but no timed action is required to complete a task.
2.2.2 Pause, Stop, Hide	Supports	Read Aloud and voice-note playback can be stopped or paused by the user at any time.	Supports	Read Aloud can be stopped, and settings preview playback stops before replay and when the user exits settings.

2.3.1 Three Flashes or Below Threshold	Supports	No flashing content above accessibility thresholds was identified.	Supports	No flashing content above accessibility thresholds was identified.
2.4.1 Bypass Blocks	Not Applicable	This criterion applies to web content and does not apply to native mobile software.	Not Applicable	This criterion applies to web content and does not apply to native mobile software.
2.4.2 Page Titled	Supports	Main screens use descriptive navigation and section titles.	Supports	Main screens use descriptive toolbar and section titles.
2.4.3 Focus Order	Partially Supports	Native screens follow platform focus order, but worksheet canvas objects do not yet provide a usable VoiceOver focus path.	Partially Supports	Native screens provide a basic focus order, but the worksheet canvas, overlays, and color/tool pickers do not yet provide a usable TalkBack focus path.
2.4.4 Link Purpose (In Context)	Supports	No ambiguous link-style navigation was identified; actions use contextual labels or titles.	Supports	No ambiguous link-style navigation was identified; menu items and buttons have titles or surrounding context.

2.5.1 Pointer Gestures	Partially Supports	Worksheet zoom, moving, resizing, and drawing rely on pinch and single-finger drag gestures. No button-based zoom or tap-to-place alternative is currently available.	Partially Supports	Worksheet zoom and object manipulation rely on multi-touch pinch and pan gestures. No button-based zoom or non-drag alternative is currently available.
2.5.2 Pointer Cancellation	Supports	Object selection and placement complete when a gesture finishes rather than the moment a touch begins; only the drawing tool intentionally starts on touch-down, which is necessary for freehand drawing.	Supports	Selection and placement complete on touch-up rather than touch-down; only the draw/highlighter tool starts on touch-down, which is necessary for freehand drawing.
2.5.3 Label in Name	Partially Supports	Most editor controls are icon-only, so this criterion has limited applicability; sparse visible/tooltip labeling elsewhere makes it hard to confirm	Partially Supports	Some controls have different labels for visual users and screen-reader users.

		labels stay in sync as they're added.		
2.5.4 Motion Actuation	Not Applicable	No motion-actuated (e.g., shake or tilt) functionality is currently active in the app.	Not Applicable	No motion-actuated functionality was identified anywhere in the app.
3.1.1 Language of Page	Partially Supports	The app uses localized text and device-language settings, and stores a Read Aloud language preference, but not all content has explicit accessibility language metadata.	Partially Supports	App interface text is stored as localized resources, but no accessibility language metadata was found for OCR or user-entered worksheet text.
3.2.1 On Focus	Supports	Moving focus to a control does not trigger unexpected changes of context.	Supports	Moving focus to a control does not trigger unexpected changes of context.
3.2.2 On Input	Supports	Settings and editor changes take effect immediately without unexpected side effects.	Supports	Settings and editor controls take effect immediately without unexpected side effects.

3.2.6 Consistent Help	Partially Supports	“Contact Support” is available from a consistent app-wide menu, but not from every screen, including the worksheet editor.	Partially Supports	“Contact Support” is available from a consistent app-wide menu, but not from every screen, including the worksheet editor.
3.3.1 Error Identification	Supports	Alerts and messages identify errors such as camera issues, unsupported files, playback errors, and failed deletions.	Supports	Dialogs and toasts identify errors such as import, sharing, sign-in, and file-operation issues.
3.3.2 Labels or Instructions	Partially Supports	Native forms and alerts include labels and explanatory text, but icon-only editor controls and canvas gestures would benefit from additional instructions.	Partially Supports	Settings include titles and descriptions, but many editor controls rely on icon/tooltip-only labels, and color swatches are unnamed.
3.3.7 Redundant Entry	Not Applicable	No multi-step process requires re-entering previously supplied information.	Not Applicable	No multi-step process requires re-entering previously supplied information.

4.1.2 Name, Role, Value	Partially Supports	Standard app controls are accessible to VoiceOver, but worksheet elements are not yet fully accessible.	Partially Supports	Native controls provide some support, but worksheet text boxes, drawings, OCR overlays, and pickers do not expose complete names, roles, values, or actions to TalkBack.

Note: 4.1.1 Parsing was removed from WCAG in version 2.2 and is no longer a valid success criterion.

WCAG 2.2 Level AA

	iPad		**Chromebook / Android**	
Criteria	Conformance	Remarks	Conformance	Remarks
1.2.4 Captions (Live)	Not Applicable	SnapType does not include live synchronized media.	Not Applicable	SnapType does not include live synchronized media.
1.2.5 Audio Description (Prerecorded)	Not Applicable	No prerecorded video content was identified.	Not Applicable	No prerecorded video content was identified.
1.3.4 Orientation	Supports	The app supports all four device orientations; no screen forces a fixed orientation.	Supports	The app supports all four device orientations; no screen forces a fixed orientation.
1.3.5 Identify Input Purpose	Partially Supports	The email field under the Auto-Send Worksheets	Not Applicable	No field in the app corresponds to a defined input

		setting uses an email-style keyboard but does not set the underlying autofill/content-type metadata, so its purpose is not exposed programmatically.		purpose such as name, email, or address.
1.4.3 Contrast (Minimum)	Partially Supports	The app uses system colors in many places and offers customizable text/overlay colors; a full contrast audit has not yet been completed.	Partially Supports	The app defines custom colors, toolbar colors, and a night mode; a full contrast audit has not yet been completed.
1.4.4 Resize Text	Partially Supports	Dynamic Type (iPadOS's text-size setting) is supported on many screens but is currently limited for certain features.	Partially Supports	Standard text can respond to system font scaling, but the editor uses some fixed sizing and does not fully adapt when text is scaled up.
1.4.5 Images of Text	Supports	The app interface does not rely on images of text; worksheets/images containing text are user content, which OCR and	Supports	The app interface does not rely on images of text; worksheets/images containing text are user content, which OCR and

		Read Aloud can support.		Read Aloud can support.
1.4.10 Reflow	Supports	Settings and library screens use single-column, scrollable layouts that reflow with text size; the worksheet canvas is graphical, two-dimensional content, which qualifies for the reflow exception.	Supports	Settings and file-manager screens use single-column layouts that reflow with text size; the worksheet canvas is graphical, two-dimensional content, which qualifies for the reflow exception.
1.4.11 Non-text Contrast	Partially Supports	Some icons, toolbar backgrounds, and borders use fixed colors rather than adaptive system colors; a dedicated non-text contrast audit has not yet been completed.	Partially Supports	Some icons, toolbar colors, and borders use fixed colors; a dedicated non-text contrast audit has not yet been completed.
1.4.12 Text Spacing	Supports	A small number of labels use single-line, truncating text rather than resizable multi-line text; manual testing confirmed	Supports	A small number of labels use single-line, truncating text rather than resizable multi-line text; manual testing confirmed

		text remains readable at larger spacing/size settings.		text remains readable at larger spacing/size settings.
1.4.13 Content on Hover or Focus	Not Applicable	The app is touch-driven and does not use hover-triggered content.	Supports	Tooltips use Android's built-in tooltip behavior, which is dismissible and persistent.
2.4.5 Multiple Ways	Not Applicable	This criterion applies to web content and does not apply to native mobile software.	Not Applicable	This criterion applies to web content and does not apply to native mobile software.
2.4.6 Headings and Labels	Partially Supports	Settings and menus generally have clear labels; custom icon-only editor controls do not have accessible labels.	Partially Supports	Menus and list rows generally have labels, but some editor controls, color swatches, and image buttons lack complete labels or rely on tooltip text only.
2.4.7 Focus Visible	Partially Supports	Native controls show a visual focus indicator; worksheet objects do not yet provide a usable assistive-technology focus indicator.	Partially Supports	Native controls show a visual focus indicator; worksheet objects do not yet provide a usable assistive-technology focus indicator.

2.4.11 Focus Not Obscured (Minimum)	Partially Supports	Native layouts and the keyboard toolbar do not overlap focused fields; however, since worksheet objects do not yet receive VoiceOver focus at all, this criterion is not meaningfully exercised in the editor.	Partially Supports	Native layouts and dialogs do not overlap focused fields; however, since worksheet objects do not yet receive TalkBack focus at all, this criterion is not meaningfully exercised in the editor.
2.5.7 Dragging Movements	Does Not Support	Moving, resizing, and drawing worksheet objects is implemented only through single-finger drag. No tap-based or button-based alternative for repositioning or resizing exists.	Does Not Support	Moving, resizing, and drawing worksheet objects is implemented only through drag gestures on the canvas. No tap-based or button-based alternative for repositioning or resizing exists.
2.5.8 Target Size (Minimum)	Supports	Toolbar icons are above the minimum size.	Supports	Toolbar icons are above the minimum size.
3.1.2 Language of Parts	Partially Supports	Read Aloud supports multiple languages, auto-detection, and voice selection,	Partially Supports	Read Aloud currently uses a single fixed locale and does not expose language

		but worksheet objects are not tagged with language metadata.		metadata for OCR or user-entered text.
3.2.3 Consistent Navigation	Not Applicable	This criterion applies to web content and does not apply to native mobile software.	Not Applicable	This criterion applies to web content and does not apply to native mobile software.
3.2.4 Consistent Identification	Not Applicable	This criterion applies to web content and does not apply to native mobile software; internal consistency is still reviewed manually.	Not Applicable	This criterion applies to web content and does not apply to native mobile software; internal consistency is still reviewed manually.
3.3.3 Error Suggestion	Supports	Many error messages include user-facing text, and several include guidance on how to resolve the issue.	Supports	Many error messages include user-facing text, and several include guidance on how to resolve the issue.
3.3.4 Error Prevention (Legal, Financial, Data)	Supports	Destructive delete flows use confirmation prompts, with recovery available where applicable.	Supports	Document operations include confirmation and recovery flows, such as

				trash/recover/delete paths.
3.3.8 Accessible Authentication (Minimum)	Supports	No password-based login exists	Supports	Sign-in uses Google's federated sign-in; no custom password or CAPTCHA login exists.
4.1.3 Status Messages	Does Not Support	No accessibility status announcements were identified. Events like OCR completion, Read Aloud starting/stopping, or a successful copy are not announced to VoiceOver.	Does Not Support	No accessibility status announcements were identified. Events like OCR completion, Read Aloud starting/stopping, or a successful copy are not announced to TalkBack.

Revised Section 508 Chapter 3: Functional Performance Criteria

	iPad		**Chromebook / Android**	
Criteria	Conformance	Remarks	Conformance	Remarks
302.1 Without Vision	Partially Supports	Read Aloud and OCR support worksheet text, and native settings use standard controls, but worksheet elements and	Partially Supports	OCR-based Read Aloud and some native controls are available, but worksheet objects, overlays, and gestures are not yet fully

		actions are not yet fully accessible through VoiceOver.		operable through TalkBack.
302.2 With Limited Vision	Partially Supports	Zoom, overlay and text-box color options, font selection, and some Dynamic Type support are available; worksheet accessibility and contrast remain areas for improvement.	Partially Supports	Pinch zoom, text-box colors, drawing/highlighting, and some native font scaling are available; contrast and fixed sizing remain areas for improvement.
302.3 Without Perception of Color	Supports	Key controls and states do not rely on color alone.	Supports	Key controls and states do not rely on color alone.
302.4 Without Hearing	Not Applicable	Core worksheet workflows are visual/text-based; Read Aloud and voice notes are optional enhancements, not required to use the app.	Not Applicable	Core workflows are visual/text-based; Read Aloud is an optional enhancement, not required to use the app.
302.5 With Limited Hearing	Not Applicable	Same as above; no hearing-only essential workflow was identified.	Not Applicable	Same as above; no hearing-only essential workflow was identified.

302.6 Without Speech	Not Applicable	Speech input is not required for core use; voice notes are optional user content.	Not Applicable	Speech input is not required for core use.
302.7 With Limited Manipulation	Partially Supports	Some settings and text entry are accessible through native controls and keyboard copy/paste, but editor workflows are gesture-heavy.	Partially Supports	Some settings and text entry are accessible through native controls and keyboard copy/paste, but editor workflows are gesture-heavy.
302.8 With Limited Reach and Strength	Partially Supports	Platform accessibility features may assist on native screens, but worksheet workflows rely on direct touch, drag, and long-press.	Partially Supports	Platform accessibility features may assist on native screens, but the editor relies on direct touch, drag, long-press, and pinch-zoom.

302.9 With Limited Language, Cognitive, and Learning Abilities	Partially Supports	SnapType provides OCR/Read Aloud, word highlighting, alternate fonts, and visual overlays, which directly support this population, but worksheet objects lack complete accessible structure and status feedback.	Partially Supports	SnapType provides OCR-based Read Aloud, speaking-rate settings, and visual worksheet tools, but custom editor structure, labels, and status feedback are incomplete.

Revised Section 508 Chapter 5: Software

	iPad		**Chromebook / Android**	
Criteria	Conformance	Remarks	Conformance	Remarks
501.1 Scope – Incorporation of WCAG 2.0 AA	See WCAG section	The Revised 508 Standards incorporate WCAG 2.0 Level AA by reference; see the WCAG Level A and Level AA tables above, which report against WCAG 2.2, a superset of 2.0 AA.	See WCAG section	The Revised 508 Standards incorporate WCAG 2.0 Level AA by reference; see the WCAG Level A and Level AA tables above, which report against WCAG 2.2, a superset of 2.0 AA.

502.2.1 User Control of Accessibility Features	Partially Supports	The app does not override platform accessibility settings, but Dynamic Type support is limited to certain screens.	Supports	No override of Android accessibility features was identified.
502.2.2 No Disruption of Accessibility Features	Partially Supports	Testing found no evidence that worksheet elements block or disrupt VoiceOver or other iPadOS accessibility features; standard screens preserve native accessibility behavior. Worksheet elements are custom and not fully exposed, which limits some workflows, but does not break platform accessibility tools.	Partially Supports	Testing found no evidence that worksheet elements block or disrupt TalkBack, Switch Access, or other Android accessibility features; standard screens preserve native accessibility behavior. Worksheet elements are custom and not fully exposed, which limits some workflows, but does not break platform accessibility tools.
502.3 Accessibility Services	Partially Supports	Native controls interoperate with iPadOS accessibility services;	Partially Supports	Native controls interoperate with Android accessibility services;

		worksheet objects do not yet expose complete information.		worksheet objects, overlays, and gestures do not yet expose complete information.
502.3.1 Object Information	Partially Supports	Native controls expose object information; worksheet objects are not yet comprehensively exposed.	Partially Supports	Some native controls expose object information; worksheet objects are not yet comprehensively exposed to TalkBack.
502.3.2 Modification of Object Information	Partially Supports	Users can visually modify annotations, text boxes, audio notes, colors, fonts, and pages, but assistive technology does not receive complete information about those changes.	Partially Supports	Users can visually modify annotations, text boxes, audio notes, colors, fonts, and pages, but assistive technology does not receive complete information about those changes.
502.3.3 Row, Column, and Headers	Not Applicable	No custom data tables requiring row/column/header exposure were identified.	Not Applicable	No custom data tables requiring row/column/header exposure were identified.
502.3.4 Values	Partially Supports	Some native controls expose	Partially Supports	Native settings controls expose

		their values, but worksheet object states are not fully accessible.		some values, but worksheet object states and tools are not fully accessible.
502.3.5 Modification of Values	Partially Supports	Settings values can be modified through native controls; worksheet values are gesture-driven rather than assistive-technology operable.	Partially Supports	Settings values can be modified; worksheet object values, positions, sizes, and colors are gesture-driven rather than assistive-technology operable.
502.3.6 Label Relationships	Partially Supports	Native rows generally pair labels with controls; worksheet objects lack complete label relationships.	Partially Supports	Preference rows generally pair labels with controls, but editor controls, color swatches, and worksheet objects lack complete label relationships.
502.3.7 Hierarchical Relationships	Partially Supports	Native navigation and list hierarchy is preserved; worksheet page/object relationships are not yet exposed.	Partially Supports	Native navigation and list hierarchy is preserved; worksheet page/object relationships are not yet exposed.
502.3.8 Text	Partially Supports	Text boxes support standard text editing, and	Supports	Text boxes support standard text editing, and

		OCR can recognize worksheet text, but worksheet text is not yet exposed as navigable accessible text.		OCR text recognition exposes worksheet and imported text as navigable, readable text for TalkBack.
502.3.9 Modification of Text	Partially Supports	Text boxes support visual text entry and editing, but moving and manipulating worksheet objects is not fully assistive-technology operable.	Partially Supports	Text boxes support standard input, but text selection and moving/deleting text boxes remain gesture-driven.
502.3.10 List of Actions	Partially Supports	Native menus expose many actions; worksheet objects do not yet expose a complete accessible action list.	Partially Supports	Menus and dialogs expose some actions, but worksheet objects do not yet expose a complete TalkBack action list.
502.3.11 Actions on Objects	Partially Supports	Visual actions exist for many worksheet objects, but actions like edit, move, resize, delete, copy, play/pause, Read	Partially Supports	Visual actions exist for many worksheet objects, but actions like edit, move, resize, delete, copy, play/pause, Read

		Aloud, stop reading, and translate are not yet implemented as complete accessibility actions.		Aloud, stop reading, and translate are not yet implemented as complete accessibility actions.
502.3.12 Focus Cursor	Partially Supports	Native controls support focus; custom worksheet overlays and objects do not yet provide a usable VoiceOver focus path.	Partially Supports	Native controls support focus, but custom canvas objects, overlays, and pickers do not yet provide a verified TalkBack/Switch Access focus path.
502.3.13 Modification of Focus Cursor	Partially Supports	Native text fields support focus movement; custom editor object focus cannot yet be reliably moved through assistive technology.	Supports	Text fields support focus/cursor movement, and custom editor object focus can be reliably moved through TalkBack.
502.3.14 Event Notification	Partially Supports	The app uses alerts, toasts, and visual highlight changes, but worksheet-specific state notifications are not yet reachable to the user via	Partially Supports	The app uses toasts, dialogs, visual overlays, and haptic feedback, but accessibility announcements for events like TTS state, OCR completion, or a

		assistive technology.		successful copy do not yet exist.
502.4 Platform Accessibility Features	Partially Supports	Native iPadOS frameworks support standard screens, but worksheet objects are custom, and Dynamic Type support is limited.	Partially Supports	Native Android controls support standard screens, but custom worksheet objects and incomplete labels limit platform accessibility support.
503.2 User Preferences	Partially Supports	The app respects several preferences, including Dynamic Type in many places, device language, voice preferences, and visual overlay choices, but Dynamic Type support is not universal.	Partially Supports	The app respects several preferences, including speaking rate, text colors, and dark-color resources, but font scaling and display-size support is not yet fully complete.
503.3 Alternative User Interfaces	Not Applicable	No separate alternative user interface exists.	Not Applicable	No separate alternative user interface exists.
503.4 User Controls for Captions and Audio Description	Not Applicable	No caption or audio-description media controls exist.	Not Applicable	No caption or audio-description media controls exist.
503.4.1 Caption Controls	Not Applicable	No captioned media controls	Not Applicable	No captioned media controls

		exist.		exist.
503.4.2 Audio Description Controls	Not Applicable	No audio-described media controls exist.	Not Applicable	No audio-described media controls exist.
504.2 Content Creation or Editing	Partially Supports	Users can create and edit worksheet annotations and export/share results, but worksheet elements are not yet fully accessible through VoiceOver, and the app does not currently guide users toward accessible exported content.	Partially Supports	Users can create and edit worksheet text, drawings, highlights, pages, and exports, but the authoring workflow is not fully accessible through TalkBack/Switch Access, and the app does not currently guide users toward accessible exports.
504.2.1 Preservation of Information Provided for Accessibility in Format Conversion	Partially Supports	The app can import PDFs and images and use OCR/Read Aloud in some flows, but does not preserve tagged PDF structure or alt text during import/export.	Partially Supports	The app imports and exports worksheet content and uses OCR for Read Aloud, but does not preserve tagged PDF structure, reading order, or alt text during import/export.
504.2.2 PDF Export	Does Not Support	Export/share is available, but	Does Not Support	Export/share is available, but

		exported content does not currently include accessible elements such as reading order or alt text.		exported content does not currently include tagged PDF output, reading order, selectable text, or alt text.
504.3 Prompts	Does Not Support	The app does not currently prompt users to provide accessibility information, such as alternative text or reading order, when creating worksheets.	Does Not Support	The app does not currently prompt users to provide accessibility information, such as alternative text or reading order, when creating worksheets.
504.4 Templates	Supports	Built-in worksheet templates are graphic sheet backgrounds (blank, lined, graph, or story paper) and do not contain controls that require accessibility metadata.	Does Not Support	The app does not currently offer built-in worksheet templates as an authoring feature; this criterion does not apply unless template functionality is added later.

Revised Section 508 Chapter 6: Support Documentation and Services

	iPad		**Chromebook / Android**	
Criteria	Conformance	Remarks	Conformance	Remarks
601.1 Scope	Not Applicable	This review did not include	Not Applicable	This review did not include

		external help-center content, website content, or non-app documentation.		external help-center content, website content, or non-app documentation.
602.2 Accessibility and Compatibility Features	Does Not Support	Published support documentation describing SnapType's accessibility and compatibility features does not currently exist. The app includes some in-app descriptions of features like Dynamic Type, Read Aloud, and visual accessibility options, but these are not a formal support document.	Does Not Support	Published support documentation describing SnapType EDU's accessibility and compatibility features does not currently exist. App settings describe some features, such as Google Drive backup, export behavior, and Read Aloud speaking rate, but these are not support documentation.
602.3 Electronic Support Documentation	Not Applicable	Electronic support documentation was not reviewed as part of this app-focused review.	Not Applicable	Electronic support documentation was not reviewed as part of this app-focused review.
602.4 Alternate Formats for Non-Electronic	Not Applicable	Non-electronic support documentation	Not Applicable	Non-electronic support documentation

Support Documentation		was not reviewed as part of this app-focused review.		was not reviewed as part of this app-focused review.
603.2 Information on Accessibility and Compatibility Features	Supports	SnapType support can answer questions about accessibility and compatibility features, including known limitations and available workarounds.	Supports	SnapType support can answer questions about accessibility and compatibility features, including known limitations and available workarounds.
603.3 Accommodation of Communication Needs	Not Applicable	Support communication channels were not included in this app-focused review.	Not Applicable	Support communication channels were not included in this app-focused review.

Legal Disclaimer

This Voluntary Product Accessibility Template (VPAT) is provided solely for informational purposes to assist customers in evaluating the accessibility features of SnapType. The information contained herein represents SnapType's good-faith assessment as of the date of publication and is subject to change without notice. Nothing in this document shall be construed as a legally binding commitment, warranty, or guarantee of any kind.

For questions about this report, contact support@snaptypeapp.com.