

UsagePeek AI Accessibility Conformance Report

Revised Section 508 Edition, WCAG 2.1 (based on VPAT® Version 2.5Rev)

Name of Product/Version	UsagePeek AI for Windows, version 1.16.2 (Microsoft Store and direct download)
Report Date	October 8, 2026
Product Description	A Windows desktop utility that shows the usage limits of a Claude subscription (session and weekly limits, per-model caps, Claude Code spend) from the Windows notification area. It consists of a main window with Settings, a Usage statistics window, an optional floating widget, a notification area icon with a menu, and Windows notifications. The interface is HTML rendered by Microsoft Edge WebView2.
Contact Information	support@usagepeek.com, https://usagepeek.com
Notes	In scope: all windows and controls listed above. Out of scope: the Claude sign-in page and any verification page shown during sign-in (web content served by claude.ai, not by UsagePeek), and the Microsoft Store purchase and licensing dialogs (provided by Windows). The macOS version is not covered by this report.
Evaluation Methods Used	Evaluation by the developer of version 1.16.2, using: • Review of the interface source code against each WCAG 2.1 A and AA success criterion. • Keyboard-only testing of the main window, Settings and the Usage statistics window in the released build. • Inspection of accessible names, roles and states in the Chromium accessibility tree (the engine used by WebView2). • Computed contrast measurement of every rendered text element in all six color themes, and of form field borders. • Zoom testing to 200%, reflow and text spacing checks, including the longest translation (German). Limitations: no complete task-based test session with a screen reader (NVDA, JAWS or Narrator) was performed for this version; conformance for screen reader interaction is based on code review and accessibility tree inspection. Behavior under Windows contrast themes was checked by code review only. The notification area icon was not tested with the keyboard.

Applicable Standards/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)
Revised Section 508 standards published January 18, 2017 and corrected January 22, 2018	Yes

Terms

- **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.

WCAG criteria are applied to this non-web software following the W3C guidance in WCAG2ICT.

WCAG 2.x Report

Revised Section 508 incorporates WCAG 2.0 Level A and AA for software (501.1) and support documentation (602.3). The tables below cover WCAG 2.1, which includes all WCAG 2.0 criteria.

Table 1: Success Criteria, Level A

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content	Supports	Icon-only buttons (refresh, settings, sign out, queue controls, widget buttons) expose a translated accessible name. Decorative icons are hidden from assistive technology. Trend curves and each day of the spend chart expose a text alternative with their values. Usage gauges and rings are hidden from assistive technology because the same percentage is shown as text next to them. The notification area icon carries a text tooltip with the current usage.
1.2.1 Audio-only and Video-only (Prerecorded)	Not Applicable	The product contains no audio or video.

Criteria	Conformance Level	Remarks and Explanations
1.2.2 Captions (Prerecorded)	Not Applicable	The product contains no audio or video.
1.2.3 Audio Description or Media Alternative (Prerecorded)	Not Applicable	The product contains no audio or video.
1.3.1 Info and Relationships	Partially Supports	Headings, form labels, grouped controls and expandable sections (with aria-expanded) are programmatically determined. Exception: the per-model totals in the Usage statistics window are laid out as rows of text, not as a data table, so row/column relationships are not exposed.
1.3.2 Meaningful Sequence	Supports	Reading and focus order follow the visual order in every window.
1.3.3 Sensory Characteristics	Supports	Instructions do not rely on shape, size, position or sound alone; controls are referred to by name.
1.4.1 Use of Color	Supports	Usage level is shown with green/amber/red, and the percentage is always shown as text. Chart colors are paired with a legend and with per-day text that names each model.
1.4.2 Audio Control	Not Applicable	The product plays no audio. Alert sounds are standard Windows notifications controlled by Windows.
2.1.1 Keyboard	Partially Supports	All functions of the main window, Settings and the Usage statistics window are operable from the keyboard, including the collapsible Settings sections, the Auto-resume session picker, the chart (arrow keys, Home, End) and the chart legend filters. While the app is running, launching UsagePeek AI again from the Start menu opens the main window, so it can be reached without the notification area icon. The keyboard behavior of the notification area icon and its menu was not tested for this report; Quit, and opening Usage statistics when the Claude Code card is hidden, are only offered in that menu. Exception: moving and resizing the optional floating widget requires a pointer. Showing/hiding the widget and changing its design have keyboard shortcuts (Ctrl+Shift+U and Ctrl+Shift+M by default, remappable), and all the information it shows is also available in the main window.
2.1.2 No Keyboard Trap	Supports	Focus can always be moved away with standard keys. Shortcut fields are plain text fields.
2.1.4 Character Key Shortcuts	Supports	The only shortcuts are global combinations with Ctrl+Shift modifiers, and both can be remapped in Settings.
2.2.1 Timing Adjustable	Supports	The product imposes no time limits on reading or interaction.

Criteria	Conformance Level	Remarks and Explanations
2.2.2 Pause, Stop, Hide	Supports	There is no blinking or scrolling content. Usage figures refresh on an interval the user sets (1 to 120 minutes); live updating is the essential purpose of the product. Transitions last under one second and honor the Windows 'reduce motion' preference.
2.3.1 Three Flashes or Below Threshold	Supports	No content flashes.
2.4.1 Bypass Blocks	Not Applicable	Per WCAG2ICT, this criterion applies to sets of web pages or software programs; UsagePeek AI is a single program with no repeated blocks across screens.
2.4.2 Page Titled	Supports	Each window has a descriptive, translated title (UsagePeek AI, Usage statistics, UsagePeek AI Widget).
2.4.3 Focus Order	Supports	Focus moves in a logical order that matches the layout.
2.4.4 Link Purpose (In Context)	Supports	Link and button text states its purpose (for example 'usagepeek.com', 'Windows settings').
2.5.1 Pointer Gestures	Supports	No multipoint or path-based gestures are required.
2.5.2 Pointer Cancellation	Supports	Controls activate on the up event. Dragging the floating widget starts on the down event, which is essential to dragging.
2.5.3 Label in Name	Supports	Controls with visible text use that text as their accessible name.
2.5.4 Motion Actuation	Not Applicable	No functionality is operated by device motion.
3.1.1 Language of Page	Supports	The document language follows the interface language selected in Settings (10 languages).
3.2.1 On Focus	Supports	Receiving focus never triggers a change of context.
3.2.2 On Input	Supports	Settings apply immediately where they are changed, without moving focus or opening new windows. Buttons that open a window or page are labeled as such.
3.3.1 Error Identification	Partially Supports	Numeric fields clamp out-of-range values to the allowed range rather than reporting an error, and an invalid global shortcut is not registered without a visible message. No other input validation exists in the product.
3.3.2 Labels or Instructions	Supports	Every field has a visible label, and settings with non-obvious effects have a short hint below them.
4.1.1 Parsing	Supports	Per the WCAG 2.1 errata (2023), this criterion is always satisfied for content using HTML; the interface is HTML rendered by Microsoft Edge WebView2.

Criteria	Conformance Level	Remarks and Explanations
4.1.2 Name, Role, Value	Supports	Standard HTML controls are used throughout. Custom controls expose role and state: expandable sections (button with aria-expanded), toggle buttons (aria-pressed), session cards (role=button) and chart days (role=img with a label).

Table 2: Success Criteria, Level AA

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live)	Not Applicable	The product contains no audio or video.
1.2.5 Audio Description (Prerecorded)	Not Applicable	The product contains no audio or video.
1.3.4 Orientation	Supports	Content is not locked to an orientation.
1.3.5 Identify Input Purpose	Not Applicable	The product does not collect personal information from the user.
1.4.3 Contrast (Minimum)	Supports	Measured on the rendered interface in all six color themes (four dark, two light): all text meets at least 4.5:1, including small secondary text.
1.4.4 Resize Text	Partially Supports	The main window and the Usage statistics window zoom with Ctrl + and Ctrl - (or Ctrl + mouse wheel). At 200% all content remains available: rows wrap instead of being cut off. Both windows also scale with Windows display scaling. Exception: the floating widget has no zoom of its own; its text follows Windows display scaling and grows when the widget is resized.
1.4.5 Images of Text	Supports	Text is rendered as text. The notification area icon draws the percentage as an image because Windows notification icons can only be images (essential); the same value is available as text in its tooltip.
1.4.10 Reflow	Supports	Checked at a width equivalent to 200% zoom of the default window size (about 190 CSS pixels for the main window): no horizontal scrolling is needed and no content is lost.
1.4.11 Non-text Contrast	Partially Supports	Form field borders, focus indicators and progress bars meet 3:1 in all themes. Exceptions: the two buttons on the floating widget are dimmed until the pointer is over the widget or one of them has focus; adjacent segments in the stacked spend chart may be under 3:1 against each other, but every value is also available as text.

Criteria	Conformance Level	Remarks and Explanations
1.4.12 Text Spacing	Supports	With line height 1.5, letter spacing 0.12em, word spacing 0.16em and paragraph spacing 2em applied, no content is cut off or overlaps (checked in the longest translation, German).
1.4.13 Content on Hover or Focus	Partially Supports	Most tooltips are native Windows tooltips. The value readout shown while hovering a trend curve, and the readout shown when a chart day has keyboard focus, cannot be dismissed with Escape, and the hover readout cannot itself be hovered. The same values are available without them.
2.4.5 Multiple Ways	Not Applicable	Per WCAG2ICT, applies to sets of web pages or software programs.
2.4.6 Headings and Labels	Supports	Headings and labels describe their topic or purpose.
2.4.7 Focus Visible	Supports	A high-contrast focus outline is shown on every focusable element when using the keyboard; text fields also change border color.
3.1.2 Language of Parts	Supports	Language names in the language picker are marked with their own language.
3.2.3 Consistent Navigation	Not Applicable	Per WCAG2ICT, applies to sets of web pages or software programs.
3.2.4 Consistent Identification	Not Applicable	Per WCAG2ICT, applies to sets of web pages or software programs.
3.3.3 Error Suggestion	Partially Supports	See 3.3.1: out-of-range numbers are corrected automatically; an invalid shortcut gets no suggestion.
3.3.4 Error Prevention (Legal, Financial, Data)	Not Applicable	The product makes no legal or financial commitments. Purchases happen in the Microsoft Store's own dialogs.
4.1.3 Status Messages	Partially Supports	Export and sign-in status messages are exposed as status regions. The 'updated just now' line in the footer and new usage values after a refresh are not announced, to avoid repeated announcements every refresh interval.

Table 3: Success Criteria, Level AAA

Not evaluated.

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Chapter 3: Functional Performance Criteria (FPC)

Criteria	Conformance Level	Remarks and Explanations
302.1 Without Vision	Partially Supports	Controls expose names, roles and states to assistive technology through Microsoft Edge WebView2 and UI Automation, and all values are available as text. Moving the floating widget requires a pointer. See 'Evaluation Methods' for the limits of screen reader testing.
302.2 With Limited Vision	Partially Supports	Text meets 4.5:1 contrast in all themes, the main and statistics windows zoom to 200% and beyond, and the product scales with Windows display scaling. In Windows contrast themes, interface text and controls take the system colors while charts keep their own colors so they remain visible. The floating widget has no separate zoom (see 1.4.4).
302.3 Without Perception of Color	Supports	Color is never the only way information is conveyed (see 1.4.1).
302.4 Without Hearing	Supports	The product does not use audio.
302.5 With Limited Hearing	Supports	The product does not use audio.
302.6 Without Speech	Supports	The product does not require speech input.
302.7 With Limited Manipulation	Partially Supports	Everything is keyboard operable except moving/resizing the optional floating widget (see 2.1.1). No fine-motor gestures are required.
302.8 With Limited Reach and Strength	Partially Supports	Same as 302.7.
302.9 With Limited Language, Cognitive, and Learning Abilities	Supports	Short plain labels, hints next to non-obvious settings, consistent layout, and the interface in 10 languages.

Chapter 4: Hardware

Not Applicable: UsagePeek AI is software.

Chapter 5: Software

Criteria	Conformance Level	Remarks and Explanations
501.1 Scope: Incorporation of WCAG 2.0 AA	See WCAG 2.x section	See the WCAG 2.1 tables above.

Criteria	Conformance Level	Remarks and Explanations
502.2.1 User Control of Accessibility Features	Supports	The product does not change platform accessibility settings.
502.2.2 No Disruption of Accessibility Features	Supports	The product does not disable or interfere with platform accessibility features.
502.3.1 Object Information	Supports	Name, role and state of interface objects are exposed through Microsoft Edge WebView2 to UI Automation (see 4.1.2).
502.3.2 Modification of Object Information	Supports	States changed by the user (checked, expanded, pressed) are reflected programmatically.
502.3.3 Row, Column, and Headers	Partially Supports	See 1.3.1: the per-model totals are not exposed as a table.
502.3.4 Values	Supports	Values of fields and selects are exposed through standard controls.
502.3.5 Modification of Values	Supports	Values set by the user are exposed through standard controls.
502.3.6 Label Relationships	Supports	Labels are associated with their fields.
502.3.7 Hierarchical Relationships	Supports	Expandable sections expose their controlled region (aria-controls).
502.3.8 Text	Supports	Text content is exposed through WebView2.
502.3.9 Modification of Text	Supports	Text entered by the user is exposed through standard text fields.
502.3.10 List of Actions	Supports	Actions are exposed by standard controls.
502.3.11 Actions on Objects	Supports	Actions can be executed programmatically through UI Automation on standard controls.
502.3.12 Focus Cursor	Supports	Focus position is exposed through WebView2.
502.3.13 Modification of Focus Cursor	Supports	Focus can be moved programmatically through standard controls.
502.3.14 Event Notification	Supports	State changes on standard and ARIA controls raise UI Automation events through WebView2.
502.4 Platform Accessibility Features	Supports	The product does not override Windows platform accessibility features such as Sticky Keys, Filter Keys, Magnifier, display scaling or contrast themes.
503.2 User Preferences	Partially Supports	The product uses its own color themes (user selectable, six options) and follows Windows contrast themes, reduce-motion and display scaling. It does not follow the separate Windows 'Text size' setting; use display scaling or Ctrl + instead.

Criteria	Conformance Level	Remarks and Explanations
503.3 Alternative User Interfaces	Not Applicable	The product does not provide an alternative user interface that functions as assistive technology.
503.4 User Controls for Captions and Audio Description	Not Applicable	The product contains no video.
504 Authoring Tools	Not Applicable	The product is not an authoring tool.

Chapter 6: Support Documentation and Services

Criteria	Conformance Level	Remarks and Explanations
602.2 Accessibility and Compatibility Features	Supports	This report documents the accessibility features (keyboard operation, shortcuts, zoom, themes) and is available on usagepeek.com .
602.3 Electronic Support Documentation	Partially Supports	Support documentation is the usagepeek.com website and in-app hints. The in-app text is covered by this report; the website has not been formally evaluated.
602.4 Alternate Formats for Non-Electronic Support Documentation	Not Applicable	No non-electronic documentation is provided.
603.2 Information on Accessibility and Compatibility Features	Supports	Available from support@usagepeek.com and in this report.
603.3 Accommodation of Communication Needs	Supports	Support is provided by email, in writing, at support@usagepeek.com .

This report is UsagePeek's own assessment of the product version named above, made in good faith from the evaluation described in it. It is provided for information and does not constitute a warranty. Questions and accessibility issues can be reported to support@usagepeek.com. "Voluntary Product Accessibility Template" and "VPAT" are registered service marks of the Information Technology Industry Council (ITI).