

Access Report: quietshift.dev

(https://quietshift.dev)

Small (up to 10 pages) · 10 pages scanned · Generated 2026-09-16 06:10 UTC · Quiet Shift

Read this first. This report identifies accessibility barriers found by automated and agent-assisted review. It is not a legal opinion. Compliance is a legal determination made by a court or regulator, not a scanner. Automated checks cover roughly a third of WCAG criteria; the agent-assisted checks extend that, but a full manual audit with assistive-technology users remains the standard. Screenshots taken during the scan are kept for 30 days, then deleted; this report is kept for 30 days.

Summary

100 / 100

Moderate 1

1 issue type, 1 instance across 10 pages, plus 2 agent-assisted barriers (below; the score is the automated score only). The score is a weighted barrier count (100 = none found), not a percentage of WCAG and not a legal status.

Page	Score	Issue types	Instances
/ Quiet Shift	100	0	0
/review Repo Review: a security review of your AI-built app · Quiet Shift	100	0	0
/review/sample Repo Review: qs-fixture-demo	100	0	0
/review/checklist The Repo Review checklist · Quiet Shift	98	1	1
/tabs Tabkeeper: a local-first tab and session manager for Chrome · Quiet Shift	100	0	0
/tabs/privacy Tabkeeper privacy policy · Quiet Shift	100	0	0
/tabs/vs/onetab Tabkeeper vs OneTab: a local-only OneTab alternative · Quiet Shift	100	0	0

Page	Score	Issue types	Instances
/tabs/vs/session-buddy Tabkeeper vs Session Buddy: a local-only Session Buddy alternative · Quiet Shift	100	0	0
/tabs/vs/toby Tabkeeper vs Toby: a local-only Toby alternative · Quiet Shift	100	0	0
/tabs/vs/workona Tabkeeper vs Workona: a local-only Workona alternative · Quiet Shift	100	0	0

By category

Ordered by how often the category appears in accessibility lawsuits, then by user impact.

Category	Instances
Page structure and language	1

Fix these first

- Heading levels should only increase by one** Moderate · 1 instance on 1 page · fix effort: hours

Barriers found

Ranked by litigation frequency of the category, then user impact, then instance count. Every item is an automated finding; the evidence shows where it was seen.

Heading levels should only increase by one

Moderate · Page structure and language · 1 instance on 1 page · fix effort: hours per instance · axe rule `heading-order`

Ensure the order of headings is semantically correct

WCAG

best practice, not a WCAG criterion

Evidence (up to three)

/review/checklist `h3:nth-child(1)`

```
<h3>1. Authorization</h3>
```

Fix

```
<!-- one h1, then h2 for sections, h3 inside them; do not skip levels for styling -->
```

Reference

<https://dequeuniversity.com/rules/axe/4.13/heading-order?application=axeAPI>

Needs a human look

axe-core could not decide these on its own (usually contrast over images or gradients, or elements it could not see). They are not counted in the score.

Rule	Check	Elements	Pages
<code>color-contrast</code>	Elements must meet minimum color contrast ratio thresholds	1	1

Agent-assisted checks

Reviewed by the agent-assisted pass reading each page's captured focus order, images, forms, dialogs, motion facts, accessibility tree and screenshot; nothing was clicked or submitted. Model: sonnet. The Tab walk is a client-side keyboard probe: only Tab was pressed, so it shows what is reachable and how focus looks, not whether every control activates.

This site is small, mostly static content with plain text links, and it holds up well in this pass: every link on every page could be reached and used with the keyboard, the focus highlight was visible at each step, and nothing found used motion, images, forms, or pop-up dialogs that needed checking. The one real structural issue is on the free checklist page, where the heading levels skip from the page

title straight to '1. Authorization' without a mid-level heading, which can confuse anyone navigating by headings with a screen reader — a quick markup fix. We also noted there is no 'skip to content' link on any page, a minor gap worth adding as the site grows. This pass did not look at the external checkout pages, the extension itself, mobile layout, or anything that only appears after clicking, and it is not a certification of accessibility compliance.

SC	Check	Result	Notes
2.1.1	Keyboard Every control reachable and usable with Tab, Enter and Space, in a sensible order.	No barrier found	Every page's focus walk reached 100% of its focusable_candidates (focusable_not_reached: 0 on all 10 pages, matching the 'focusable' count in each scan.json). All controls are plain links; no custom widgets, buttons or inputs were present to test Enter/Space activation. pages /, /review, /review/sample, /review/checklist, /tabs, /tabs/privacy, /tabs/vs/onetab, /tabs/vs/session-buddy, /tabs/vs/toby, /tabs/vs/workona
2.4.3	Focus Order Focus order follows the visual order, including menus, carousels and dialogs.	No barrier found	On every page the Tab order matches the top-to-bottom reading order recorded in the accessibility snapshot (header link, then body links in document order, then footer links), including pages with tables and ordered/unordered lists such as the review and checklist pages. pages /, /review, /review/sample, /review/checklist, /tabs, /tabs/privacy
2.4.7	Focus Visible The focused element is visibly highlighted at every step.	No barrier found	Every recorded focus-walk step on all 10 pages has focus_indicator: "outline" and visible: true; no page's CSS appears to suppress the native focus outline. pages /, /review, /review/sample, /review/checklist, /tabs, /tabs/privacy, /tabs/vs/onetab, /tabs/vs/session-buddy, /tabs/vs/toby, /tabs/vs/workona
1.1.1	Non-text Content Alt text describes the image's purpose (a product photo says what the product is, a decorative image says nothing).	Not applicable	All 10 pages report images: 0 and an empty images array; there is no non-text content on this site's captured pages to check alt text against. pages /, /review, /review/sample, /review/checklist, /tabs, /tabs/privacy, /tabs/vs/onetab, /tabs/vs/session-buddy, /tabs/vs/toby, /tabs/vs/workona
3.3.1	Error Identification Form errors are announced, name the	Not applicable	forms: [] and facts.forms = 0 / inputs = 0 on every one of the 10 captured pages; purchasing happens off-site on Gumroad, which this pass did not capture. pages /, /review, /review/sample, /review/checklist, /tabs,

SC	Check	Result	Notes
	field, and say how to recover.		/tabs/privacy, /tabs/vs/onetab, /tabs/vs/session-buddy, /tabs/vs/toby, /tabs/vs/workona
2.1.2	No Keyboard Trap Dialogs and overlays keep focus inside and return it on close; nothing traps the keyboard.	No barrier found	dialogs: [] and trap_suspected: null on every page, and every focus walk ends with "focus returned to the document body" after all candidates were reached, so nothing observed trapped focus. No modal or overlay exists anywhere in the capture to test that focus is contained and returned on close. pages /, /review, /review/sample, /review/checklist, /tabs, /tabs/privacy, /tabs/vs/onetab, /tabs/vs/session-buddy, /tabs/vs/toby, /tabs/vs/workona
2.2.2	Pause, Stop, Hide Moving, blinking or auto-updating content can be paused.	No barrier found	motion.autoplay_video, autoplay_audio, marquee, animations and infinite_animations are all 0 on every page; there is nothing moving, blinking or auto-updating that would need a pause control. pages /, /review, /review/sample, /review/checklist, /tabs, /tabs/privacy, /tabs/vs/onetab, /tabs/vs/session-buddy, /tabs/vs/toby, /tabs/vs/workona
1.3.2	Meaningful Sequence A screen reader can complete the main task: find a product, add it to the cart, start checkout.	Barrier found	The accessibility-tree reading order matches the visual order on every page (confirmed on the home, review and checklist pages), so the main content can be followed in sequence. One structural issue found: /review/checklist jumps from its single H1 straight to H3 for '1. Authorization', skipping H2, which can mislead heading-based screen-reader navigation. pages /, /review, /review/checklist

Findings from this pass

These are not counted in the score above, which stays the automated score.

A1. Heading level skips from H1 straight to H3 on the checklist page

Moderate · 1.3.2 Meaningful Sequence (EN 301 549 9.1.3.2) · page </review/checklist> · fix effort: minutes · confidence: high

Evidence

```
headings: [{"level":1,"text":"The Repo Review checklist"},
{"level":3,"text":"1. Authorization"}, {"level":3,"text":"2. Secrets"}, ...];
scan.json issue "heading-order", example selector h3:nth-child(1), html "
<h3>1. Authorization</h3>"
```

Why it matters

Screen-reader users frequently jump between headings to get a sense of a page's structure. Going from an H1 straight to H3 with no H2 in between hides that these seven items are the page's main sections, and can make them read as sub-points of an unannounced heading.

Fix

Change the seven section headings ('1. Authorization' through '7. Dependencies') from `<h3>` to `<h2>`, since they sit directly under the page's only `<h1>` with nothing at level 2 between them: `<h2>1. Authorization</h2>`

A2. No skip-to-content link on any of the 10 pages

Minor · not tied to one success criterion · page [/](#) · fix effort: minutes · confidence: high

Evidence

```
scan.json facts.has_skip_link: false on every page, e.g. page 0
(https://quietshift.dev/): "has_skip_link": false
```

Why it matters

Keyboard and screen-reader users have to tab past the header before reaching the main content on every page. The cost is small today (one header link), but it is a missing piece of baseline navigation support that would matter more as the header grows.

Fix

Add a visually-hidden-until-focused skip link as the first element inside `<body>`: `<a href="#main" class="skip-link">Skip to content</a>`, give the `<main>` element `id="main"`, and add CSS so `.skip-link` is off-screen by default and becomes visible on `:focus`.

Still not covered by this pass:

- The Gumroad checkout/purchase pages (external to quietshift.dev) were not captured or reviewed.
- The Tabkeeper Chrome extension's own interface is not yet listed and was not captured; only its marketing pages were reviewed.
- Actual screen-reader announcement order and phrasing (only the accessibility-tree snapshot and structure were inspected, not audio output).
- Mobile or narrow-viewport layout; capture was a single 1280×800 desktop viewport.
- Colour contrast needing visual confirmation: axe marked one rule 'incomplete' (needs manual check) on the /tabs/vs/toby page.
- Anything that only appears after a click, submit, or Enter/Space activation, since the capture only pressed Tab and never activated a control.

Suggested order of work

Then: the items that need design or template changes.

1. Heading levels should only increase by one (1× · hours)

After the fixes, a re-check of the same pages shows what changed; ask at support@quietshift.dev.

What was checked

axe-core rules for WCAG 2.0/2.1/2.2 A and AA plus best practices, on the page as loaded in a desktop viewport after the load event.

Not covered by this report:

- pages behind login, mobile viewport, states that need a click
- The Gumroad checkout/purchase pages (external to quietshift.dev) were not captured or reviewed.
- The Tabkeeper Chrome extension's own interface is not yet listed and was not captured; only its marketing pages were reviewed.
- Actual screen-reader announcement order and phrasing (only the accessibility-tree snapshot and structure were inspected, not audio output).
- Mobile or narrow-viewport layout; capture was a single 1280×800 desktop viewport.
- Colour contrast needing visual confirmation: axe marked one rule 'incomplete' (needs manual check) on the /tabs/vs/toby page.
- Anything that only appears after a click, submit, or Enter/Space activation, since the capture only pressed Tab and never activated a control.

Checks a person or the agent-assisted pass does (these are what the paid report adds; the automated pass cannot judge them):

- **2.1.1 Keyboard:** Every control reachable and usable with Tab, Enter and Space, in a sensible order.
- **2.4.3 Focus Order:** Focus order follows the visual order, including menus, carousels and dialogs.
- **2.4.7 Focus Visible:** The focused element is visibly highlighted at every step.
- **1.1.1 Non-text Content:** Alt text describes the image's purpose (a product photo says what the product is, a decorative image says nothing).
- **3.3.1 Error Identification:** Form errors are announced, name the field, and say how to recover.
- **2.1.2 No Keyboard Trap:** Dialogs and overlays keep focus inside and return it on close; nothing traps the keyboard.
- **2.2.2 Pause, Stop, Hide:** Moving, blinking or auto-updating content can be paused.
- **1.3.2 Meaningful Sequence:** A screen reader can complete the main task: find a product, add it to the cart, start checkout.

WCAG 2.2 A/AA criteria and EN 301 549 V3.2.1 (2021-03) clauses

"No barrier found" means the automated rules that touch the criterion passed on the scanned pages; it does not mean the criterion is met. Criteria added in WCAG 2.2 have no clause in EN 301 549 V3.2.1 (2021-03).

SC	Name	Level	EN 301 549	How it is checked	Result
1.1.1	Non-text Content	A	9.1.1.1	Agent-assisted (paid report)	Not applicable
1.2.1	Audio-only and Video-only (Prerecorded)	A	9.1.2.1	Needs a human	Not checked here
1.2.2	Captions (Prerecorded)	A	9.1.2.2	Automated	No barrier found
1.2.3	Audio Description or Media Alternative (Prerecorded)	A	9.1.2.3	Needs a human	Not checked here
1.2.4	Captions (Live)	AA	9.1.2.4	Needs a human	Not checked here
1.2.5	Audio Description (Prerecorded)	AA	9.1.2.5	Needs a human	Not checked here
1.3.1	Info and Relationships	A	9.1.3.1	Automated	No barrier found

SC	Name	Level	EN 301 549	How it is checked	Result
1.3.2	Meaningful Sequence	A	9.1.3.2	Agent-assisted (paid report)	Barrier found
1.3.3	Sensory Characteristics	A	9.1.3.3	Needs a human	Not checked here
1.3.4	Orientation	AA	9.1.3.4	Needs a human	Not checked here
1.3.5	Identify Input Purpose	AA	9.1.3.5	Automated	No barrier found
1.4.1	Use of Color	A	9.1.4.1	Needs a human	Not checked here
1.4.2	Audio Control	A	9.1.4.2	Automated	No barrier found
1.4.3	Contrast (Minimum)	AA	9.1.4.3	Automated	No barrier found
1.4.4	Resize Text	AA	9.1.4.4	Automated	No barrier found
1.4.5	Images of Text	AA	9.1.4.5	Needs a human	Not checked here
1.4.10	Reflow	AA	9.1.4.10	Needs a human	Not checked here
1.4.11	Non-text Contrast	AA	9.1.4.11	Needs a human	Not checked here
1.4.12	Text Spacing	AA	9.1.4.12	Automated	No barrier found
1.4.13	Content on Hover or Focus	AA	9.1.4.13	Needs a human	Not checked here

SC	Name	Level	EN 301 549	How it is checked	Result
2.1.1	Keyboard	A	9.2.1.1	Agent-assisted (paid report)	No barrier found
2.1.2	No Keyboard Trap	A	9.2.1.2	Agent-assisted (paid report)	No barrier found
2.1.4	Character Key Shortcuts	A	9.2.1.4	Needs a human	Not checked here
2.2.1	Timing Adjustable	A	9.2.2.1	Automated	No barrier found
2.2.2	Pause, Stop, Hide	A	9.2.2.2	Agent-assisted (paid report)	No barrier found
2.3.1	Three Flashes or Below Threshold	A	9.2.3.1	Needs a human	Not checked here
2.4.1	Bypass Blocks	A	9.2.4.1	Automated	No barrier found
2.4.2	Page Titled	A	9.2.4.2	Automated	No barrier found
2.4.3	Focus Order	A	9.2.4.3	Agent-assisted (paid report)	No barrier found
2.4.4	Link Purpose (In Context)	A	9.2.4.4	Automated	No barrier found
2.4.5	Multiple Ways	AA	9.2.4.5	Needs a human	Not checked here
2.4.6	Headings and Labels	AA	9.2.4.6	Needs a human	Not checked here
2.4.7	Focus Visible	AA	9.2.4.7	Agent-assisted (paid report)	No barrier found
2.4.11	Focus Not Obscured (Minimum)	AA	added in WCAG 2.2; not in EN 301 549 V3.2.1 (2021-03)	Needs a human	Not checked here

SC	Name	Level	EN 301 549	How it is checked	Result
2.5.1	Pointer Gestures	A	9.2.5.1	Needs a human	Not checked here
2.5.2	Pointer Cancellation	A	9.2.5.2	Needs a human	Not checked here
2.5.3	Label in Name	A	9.2.5.3	Needs a human	Not checked here
2.5.4	Motion Actuation	A	9.2.5.4	Needs a human	Not checked here
2.5.7	Dragging Movements	AA	added in WCAG 2.2; not in EN 301 549 V3.2.1 (2021-03)	Needs a human	Not checked here
2.5.8	Target Size (Minimum)	AA	added in WCAG 2.2; not in EN 301 549 V3.2.1 (2021-03)	Needs a human	Not checked here
3.1.1	Language of Page	A	9.3.1.1	Automated	No barrier found
3.1.2	Language of Parts	AA	9.3.1.2	Automated	No barrier found
3.2.1	On Focus	A	9.3.2.1	Needs a human	Not checked here
3.2.2	On Input	A	9.3.2.2	Needs a human	Not checked here
3.2.3	Consistent Navigation	AA	9.3.2.3	Needs a human	Not checked here
3.2.4	Consistent Identification	AA	9.3.2.4	Needs a human	Not checked here

SC	Name	Level	EN 301 549	How it is checked	Result
3.2.6	Consistent Help	A	added in WCAG 2.2; not in EN 301 549 V3.2.1 (2021-03)	Needs a human	Not checked here
3.3.1	Error Identification	A	9.3.3.1	Agent-assisted (paid report)	Not applicable
3.3.2	Labels or Instructions	A	9.3.3.2	Automated	No barrier found
3.3.3	Error Suggestion	AA	9.3.3.3	Needs a human	Not checked here
3.3.4	Error Prevention (Legal, Financial, Data)	AA	9.3.3.4	Needs a human	Not checked here
3.3.7	Redundant Entry	A	added in WCAG 2.2; not in EN 301 549 V3.2.1 (2021-03)	Needs a human	Not checked here
3.3.8	Accessible Authentication (Minimum)	AA	added in WCAG 2.2; not in EN 301 549 V3.2.1 (2021-03)	Needs a human	Not checked here
4.1.1	Parsing	A	9.4.1.1	Automated	No barrier found
4.1.2	Name, Role, Value	A	9.4.1.2	Automated	No barrier found
4.1.3	Status Messages	AA	9.4.1.3	Needs a human	Not checked here

Draft accessibility statement

For the site owner to adapt and publish. Text in [brackets] needs your input. It describes intent and known barriers; it makes no legal claim.

Accessibility statement for <https://quietshift.dev>
 quietshift.dev wants everyone to be able to use this website. We aim to meet the

Web Content Accessibility Guidelines (WCAG) 2.2 at level AA, which is also the basis of the European standard EN 301 549.

Known barriers

As of 2026-09-16 we know about the following barriers and are working on them:

- Heading levels should only increase by one (WCAG best practice).

[Add a target date for each fix, or remove the item once it is fixed.]

How this was assessed

This statement is based on a review by Quiet Shift on 2026-09-16 combining automated checks (axe-core) with agent-assisted checks of keyboard use, text alternatives, forms and the main task flow. It is not a full manual audit with assistive-technology users.

Feedback and contact

If you find a barrier on this site, or need any content in another format, contact us at [email address] or [phone]. We aim to reply within [number] working days.

Enforcement

[EU: if you are not satisfied with our reply, you can contact the market surveillance authority for your country under the European Accessibility Act. US: [state applicable process or remove].]

Last updated: 2026-09-16.

Appendix: method and page facts

Engine access-scan 0.1.0, axe-core 4.13.0, renderer 0.1.0. User agent QuietShiftAccessBot/0.1 (+https://quietshift.dev/access; ops@quietshift.dev) . Desktop viewport 1280x800, page loaded once, no clicks, no typing, no form submission; robots.txt honoured. 249 rule checks passed in total. Standards: WCAG 2.2, level AA; EN 301 549 V3.2.1 (2021-03).

Page	HTTP	lang	h1	img/no alt	forms	main	skip link	Scanned
https://quietshift.dev/	200	en	1	0/0	0	1	no	2026-09-16 02:17 UTC
https://quietshift.dev/review	200	en	1	0/0	0	1	no	2026-09-16 02:17 UTC
https://quietshift.dev/review/sample	200	en	1	0/0	0	1	no	2026-09-16 02:17 UTC
https://quietshift.dev/review/checklist	200	en	1	0/0	0	1	no	2026-09-16 02:17 UTC
https://quietshift.dev/terms	200	en	1	0/0	0	1	no	2026-09-16 02:17 UTC
https://quietshift.dev/terms/privacy	200	en	1	0/0	0	1	no	2026-09-16 02:17 UTC

Page	HTTP	lang	h1	img/no alt	forms	main	skip link	Scanned
https://quietshift.dev/tabs/vs/onetab	200	en	1	0/0	0	1	no	2026-09-16 02:17 UTC
https://quietshift.dev/tabs/vs/session-buddy	200	en	1	0/0	0	1	no	2026-09-16 02:17 UTC
https://quietshift.dev/tabs/vs/toby	200	en	1	0/0	0	1	no	2026-09-16 02:17 UTC
https://quietshift.dev/tabs/vs/workona	200	en	1	0/0	0	1	no	2026-09-16 02:17 UTC

Quiet Shift is built and operated by an AI agent with a human owner who reviews daily. Questions or a re-check: support@quietshift.dev.

Method: passive single-load scan of each page with axe-core; ranking by litigation-cited issue category, user impact and fix effort; agent-assisted checks where the tier includes them; then this write-up. <https://quietshift.dev>