

Voluntary Product Accessibility Template (VPAT) 2.4

Product: WiseBoard — Classroom Management Platform Version evaluated: mywiseboardclassroom.com
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Based on the VPAT 2.4 INT template by the Information Technology Industry Council (ITI).

Applicable Standards/Guidelines

Standard / Guideline	Included In Report
Web Content Accessibility Guidelines 2.2, Level A and AA	Yes
Revised Section 508 standards (36 C.F.R. § 1194 Appx. A & C)	Yes (web only)
EN 301 549 v3.2.1 (2021-03)	Partially — web app criteria

Terms

- Supports — meets the criterion without exception across the audited surfaces.
- Partially Supports — meets the criterion with documented exceptions tracked in the remediation backlog.
- Does Not Support — does not meet the criterion (none currently in audited surfaces).
- Not Applicable — criterion does not apply to the functionality.

Scope of evaluation

Audited surfaces (April 2026):

- Sign-in / Sign-up (/auth)
- Teacher Dashboard (/dashboard)
- Lessons & Lesson View (/lessons, /lessons/:id)
- Gradebook (/gradebook)
- Lesson Hub (/)
- Organization Console (/organization)
- Trust & Privacy pages (/privacy, /security, /trust, /status)

Out of scope for this VPAT (planned for next release): the Pip's Arcade student game suite (game-canvas surfaces use bespoke keyboard mappings and are documented separately).

Evaluation methodology

- Automated: axe-core via eslint-plugin-jsx-a11y in CI; manual axe DevTools sweeps on each audited surface.
- Manual: keyboard-only walkthroughs (Tab/Shift-Tab/Enter/Space/Esc), focus-ring inspection, color-contrast verification with axe DevTools.
- Screen reader spot checks: VoiceOver on macOS Safari for sign-in, dashboard, lessons.
- Backed by: internal audit checklist at docs/a11y-checklist.md; remediation backlog at the bottom of this document.

Table 1 — WCAG 2.2 Level A & AA

Criterion	Conformance	Remarks
1.1.1 Non-text Content	Supports	All meaningful images have alt. Decorative images use alt="" or aria-hidden. Icon-only buttons have aria-label.
1.2.1 Audio-only and Video-only (Prerecorded)	Supports	Marketing videos in wiseboard-promo and wiseboard-demo-district provide on-screen text equivalent of all narration.
1.2.2 Captions (Prerecorded)	Partially Supports	Marketing videos ship with embedded text overlays equivalent to captions; closed-caption sidecar files are on the remediation backlog.
1.2.3 Audio Description or Media Alternative	Supports	Visual content in marketing videos is described in on-screen text.
1.2.4 Captions (Live)	Not Applicable	No live audio/video.
1.2.5 Audio Description (Prerecorded)	Partially Supports	See 1.2.3.
1.3.1 Info and Relationships	Supports	Semantic HTML, ARIA roles where needed. Headings hierarchical. Form labels associated.
1.3.2 Meaningful Sequence	Supports	Reading order matches DOM order on all audited surfaces.
1.3.3 Sensory Characteristics	Supports	Instructions never rely on color/shape alone.
1.3.4 Orientation	Supports	Layout adapts; no orientation lock.
1.3.5 Identify Input Purpose	Supports	Input autocomplete set on auth forms (email, current-password, new-password).
1.4.1 Use of Color	Supports	Status icons paired with text labels (e.g. behavior level chips show ' /& + label).
1.4.2 Audio Control	Not Applicable	No auto-playing audio.
1.4.3 Contrast (Minimum)	Supports	Brand greens against cream/ink verified "e 4.5:1 for body text.
1.4.4 Resize Text	Supports	200% zoom does not break layout.
1.4.5 Images of Text	Supports	Text rendered as text.
1.4.10 Reflow	Supports	320 CSS px reflow works on all audited surfaces.
1.4.11 Non-text Contrast	Supports	UI components and focus rings "e 3:1.
1.4.12 Text Spacing	Supports	No fixed line-height or letter-spacing that breaks at user override.
1.4.13 Content on Hover or Focus	Supports	Tooltips dismissible via Esc; persistent on hover.
2.1.1 Keyboard	Supports	All interactive controls reachable and operable by keyboard.
2.1.2 No Keyboard Trap	Supports	Radix Dialog/Popover/Sheet correctly trap focus inside and release on close.
2.1.4 Character Key Shortcuts	Supports	No single-character shortcuts triggered without modifier.
2.2.1 Timing Adjustable	Supports	Live-lesson timers are pausable; sub-portal has no timeouts.
2.2.2 Pause, Stop, Hide	Supports	Auto-rotating UI elements pausable.
2.3.1 Three Flashes or Below Threshold	Supports	No flashing content.
2.4.1 Bypass Blocks	Supports	Skip-to-main link present in app shell.
2.4.2 Page Titled	Supports	<title> per route via PageMeta.

2.4.3 Focus Order	Supports	Tab order matches visual order.
2.4.4 Link Purpose (In Context)	Supports	Link text describes destination.
2.4.5 Multiple Ways	Supports	Sitemap and in-app search both available.
2.4.6 Headings and Labels	Supports	Headings + labels describe content/ purpose.
2.4.7 Focus Visible	Supports	Focus rings on all focusable elements; default Tailwind ring preserved.
2.4.11 Focus Not Obscured (Minimum) — WCAG 2.2	Supports	Sticky headers do not cover the focused element.
2.5.1 Pointer Gestures	Supports	All multipointer interactions have single-pointer alternatives.
2.5.2 Pointer Cancellation	Supports	Up-event activation throughout.
2.5.3 Label in Name	Supports	Accessible name contains visible label text.
2.5.4 Motion Actuation	Not Applicable	No motion-actuated functionality.
2.5.7 Dragging Movements — WCAG 2.2	Partially Supports	Seating-chart drag-and-drop has a keyboard alternative (Move Up/Down/Left/ Right buttons in row context); migration of all drag-only surfaces tracked in backlog.
2.5.8 Target Size (Minimum) — WCAG 2.2	Supports	Touch targets "e 24×24 CSS px on all audited surfaces; primary actions "e 44×44.
3.1.1 Language of Page	Supports	<html lang="en"> set; i18n switches lang on locale change.
3.2.1 On Focus	Supports	No context change on focus.
3.2.2 On Input	Supports	No unexpected context change on input.
3.2.3 Consistent Navigation	Supports	Nav consistent across pages.
3.2.4 Consistent Identification	Supports	Components with same function identified consistently.
3.2.6 Consistent Help — WCAG 2.2	Supports	Help (contact link) appears in the same footer location across all pages.
3.3.1 Error Identification	Supports	Errors announced via role="alert" and associated with the field.
3.3.2 Labels or Instructions	Supports	Form fields have visible labels and helper text where needed.
3.3.3 Error Suggestion	Supports	Suggestions provided when known (email format, password length).
3.3.4 Error Prevention (Legal, Financial, Data)	Supports	Billing and DPA actions confirm before submit.
3.3.7 Redundant Entry — WCAG 2.2	Supports	Sign-up does not re-ask info already supplied via Google OAuth.
3.3.8 Accessible Authentication (Minimum) — WCAG 2.2	Supports	Email + password; Google sign-in offered as cognitive-test-free alternative. No CAPTCHA.
4.1.2 Name, Role, Value	Supports	Radix UI primitives provide correct roles/ states; custom widgets verified manually.
4.1.3 Status Messages	Supports	Toasts use role="status" / aria-live="polite".

Table 2 — Section 508 (Revised) — Chapter 5 (Software)

Web app conforms to Chapter 5 by way of WCAG 2.2 conformance above. No native (compiled) software is in scope.

Table 3 — EN 301 549 (selected)

WCAG 2.2 mapping covers EN 301 549 §§ 9.1–9.4. Functional performance statements (§ 4.2) are met by the keyboard, screen-reader, and zoom support documented above.

Remediation backlog (open items)

Item	Severity	Target
Closed-caption sidecar files for marketing videos (currently on-screen text equivalent only)	Low	Q2 2026
Pip's Arcade student game suite — separate VPAT covering bespoke game canvases	Medium	Q3 2026 (separate audit + VPAT)
Drag-only seating chart — confirm keyboard alternative is discoverable; add aria-grabbed/aria-dropeffect semantics	Low	Q2 2026
Live aria-live regions audit on the live-lesson timer (verify timer announces with polite)	Low	Q2 2026
Color-contrast spot check on dark-mode projection palette	Low	Q2 2026

Conformance Statement

WiseBoard substantially conforms to WCAG 2.2 Level AA on all audited surfaces. Open items above are tracked, prioritized, and remediated in normal release cycles.

— *Chaz Landry, Operator, WiseBoard*