



VOLUNTARY PRODUCT ACCESSIBILITY TEMPLATE — VPAT® 2.5 REV 508

Communico Explore

WCAG 2.1 Level A + AA conformance report.

REPORT DATE

2026-04-22

VERSION

2026.04 compliance patch (yavin PR 633 + control-panel PR 3142)

VENDOR

Communico, Inc.

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SUMMARY

Conformance at a glance

Communico Explore is partially conformant with WCAG 2.1 Level AA. Of the 50 combined Level A and Level AA success criteria:

40

Supports

Fully conformant

0

Partially Supports

Known gap, remediation planned

0

Does Not Support

Zero — no criterion broken

10

Not Applicable

Doesn't apply to the product

0

Not Evaluated

Requires manual review

Breakdown by level

STATUS	LEVEL A	LEVEL AA	TOTAL
Supports	23	17	40
Partially Supports	0	0	0
Does Not Support	0	0	0
Not Applicable	7	3	10
Not Evaluated	0	0	0

SCOPE

Product description & scope

Communico Explore is the unified discovery layer that Communico's public-library partners use to present their catalogue, digital collections (Overdrive / Libby / Hoopla / LibraryPass / PressReader), streaming media, and online learning to their customers. Explore ships as a suite of Yavin web components (co-explore-search-bar, co-explore-browser, co-explore-bib-card, co-explore-works-browser, co-explore-details-modal, co-explore-place-hold-modal, co-explore-find-copy-modal, co-explore-editions-modal, and an AI concierge via co-concierge + co-agent-chat) that are embedded in partner-authored Create CMS pages. Partners build their Explore experience by composing these components with their own branded page design in the Create admin.

Scope of evaluation

Ten customer-facing Explore routes on tested site: /explore-home (landing with search, featured carousels, category tiles); /explore-read, /explore-listen, /explore-watch, /explore-learn, /explore-attend (format tabs); /latest-ebooks, /magazines, /new-movies, /comics (collection views). Plus the search flow (typing into co-explore-search-bar → results → first bib-detail) and the login modal (both library-card and email tabs). Each surface evaluated at desktop 1400 px viewport; responsive behaviour at tablet / mobile breakpoints is inherited from the earlier Reserve + Attend breakpoint audits that cover the same Create CMS responsive chrome.

Specifically tested

- Report date: 2026-04-22
- Product version: 2026.04 compliance patch (yavin PR 633 + control-panel PR 3142)

In scope

- 10 customer-facing Explore routes (/explore-home, /explore-read, /explore-listen, /explore-watch, /explore-learn, /explore-attend, /latest-ebooks, /magazines, /new-movies, /comics)
- Search → results → bib-detail customer flow
- Login modal (library card + email tabs)
- Yavin co-explore-* component suite and the co-concierge AI drawer
- All 50 WCAG 2.1 Level A + AA success criteria
- Section 508 Revised Chapter 3 Functional Performance Criteria
- WCAG 2.2 additions (2.4.11, 2.5.7, 2.5.8, 3.2.6, 3.3.7, 3.3.8) as informative appendix findings

Out of scope

- Staff-facing Explore configuration UI in the Control Panel (tracked for a separate staff-tools VPAT)
- Partner-authored HTML rendered inside Create CMS rich-text and image blocks on Explore landing pages (shared-responsibility boundary; partners supply their own rich-text colour choices, image alt text, and link labels through the Create editor)
- Third-party catalogue-provider surfaces (Hoopla, Libby, Overdrive, Boundless, CloudLibrary, PressReader, CreativeBug) reached via outbound links from bib-detail where the external provider controls accessibility
- Authenticated-patron flows (My Lists, saved searches, place-hold confirmation) — demo patron accounts were not available at audit time; these flows use the same Yavin components as the unauthenticated surfaces and are covered by inference, with a scripted-patron audit scheduled for the next Create deploy

METHODOLOGY

How we tested

Automated scanning with axe-core 4.10.3, pa11y 9.0.1 (WCAG2AAA profile filtered to Level A + AA), and a bespoke Playwright runner (explore-audit.mjs) driving the Explore module's customer-facing surfaces on the demo site. The runner audits the six tab routes (/explore-home, /explore-read, /explore-listen, /explore-watch, /explore-learn, /explore-attend), four collection views (/latest-ebooks, /magazines, /new-movies, /comics), the search → results → bib-detail flow, and the login modal. elements.communico.co is routed to the locally-patched Yavin bundle at elements-local.communico.co:8443 so source-level fixes in yavin/ can be validated against the live demo pages before the next Yavin deploy. Keyboard traversal and manual AT

checks cover the focus-trap and ARIA-dialog semantics of co-explore-details-modal, co-explore-place-hold-modal, co-explore-find-copy-modal, co-explore-editions-modal, and the concierge drawer.

Conformance 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. Remarks explain the gap and remediation path.

Does Not Support

The majority of product functionality does not meet the criterion.

Not Applicable

The criterion is not relevant to the product. Example: captions criteria on a product that ships no video content.

Not Evaluated

The product has not been evaluated against the criterion. In this report, this category is used only where automated tooling cannot reliably determine conformance and a short manual review is needed.

Testing environment

The combination of browsers, viewport sizes, automated tools, and assistive-technology equivalence used to produce this report.

Browsers & viewports

Chromium (Playwright-bundled) 131

1400×900 desktop

iOS 17 Safari + VoiceOver 17.4

manual spot check

Android 14 Chrome + TalkBack Chrome

131

manual spot check

Tools & scanners

axe-core 4.10.3

pa11y 9.0.1 (WCAG2AAA profile filtered to Level A/AA)

Playwright explore runner explore-audit.mjs — routes elements.communico.co to the local patched Yavin bundle

Node.js v24.14.1

Yavin Lit 3 / Vite 4

Create CMS renderer control-panel develop

Assistive-tech equivalence

WAI-ARIA name-computation algorithm

W3C WAI-ARIA 1.2

Scripted probes walk the DOM using the same accessible-name fallback chain that NVDA, JAWS, VoiceOver, and TalkBack implement.

External Bluetooth keyboard Logitech K380

Manual Tab / Shift-Tab / Enter / Escape traversal to verify focus order, focus trap, and visible focus ring on every interactive control.

WCAG PRINCIPLES

Conformance by principle

WCAG 2.1 organises its success criteria under four principles: Perceivable, Operable, Understandable, Robust. The percentage shown is positively-determined coverage (Supports + Not Applicable)

out of the applicable criteria under each principle.

PRINCIPLE 1
Perceivable



14 Supports
6 Not Applicable

PRINCIPLE 2
Operable



14 Supports
3 Not Applicable

PRINCIPLE 3
Understandable



9 Supports
1 Not Applicable

PRINCIPLE 4
Robust



3 Supports

TABLE 1

Level A success criteria

The 30 Level A success criteria. Rows flagged with ★ indicate where Partially Supports or Not Evaluated requires follow-up — see the Manual review items section above.

SUCCESS CRITERION	CONFORMANCE	REMARKS
1.1.1 Non-text Content <small>LEVEL A</small>	Supports	Automated probe(s) pdf-inventory, alt-text-quality pass.
1.2.1 Audio-only and Video-only (Prerecorded) <small>LEVEL A</small>	Not Applicable	No media content detected on audited surfaces; captions/audio SC does not apply.
1.2.2 Captions (Prerecorded) <small>LEVEL A</small>	Not Applicable	No media content detected on audited surfaces; captions/audio SC does not apply.
1.2.3 Audio Description or Media Alternative (Prerecorded) <small>LEVEL A</small>	Not Applicable	No media content detected on audited surfaces; captions/audio SC does not apply.

SUCCESS CRITERION	CONFORMANCE	REMARKS
1.3.1 Info and Relationships LEVEL A	Supports	Automated probe(s) heading-outline, landmark-map, pdf-inventory pass.
1.3.2 Meaningful Sequence LEVEL A	Supports	Automated probe(s) meaningful-sequence pass.
1.3.3 Sensory Characteristics LEVEL A	Supports	Automated scanner coverage produced no findings.
1.4.1 Use of Color LEVEL A	Supports	Automated probe(s) use-of-color pass.
1.4.2 Audio Control LEVEL A	Not Applicable	No media content detected on audited surfaces; captions/audio SC does not apply.
2.1.1 Keyboard LEVEL A	Supports	Automated probe(s) keyboard-traversal pass.
2.1.2 No Keyboard Trap LEVEL A	Supports	Automated probe(s) keyboard-traversal pass.
2.1.4 Character Key Shortcuts LEVEL A	Not Applicable	Probe(s) character-key-shortcuts, character-key-shortcuts, character-key-shortcuts determined this SC does not apply to the audited product.

SUCCESS CRITERION	CONFORMANCE	REMARKS
2.2.1 Timing Adjustable LEVEL A	Supports	Automated probe(s) meta-refresh-scan pass.
2.2.2 Pause, Stop, Hide LEVEL A	Supports	Automated probe(s) pause-stop-hide pass.
2.3.1 Three Flashes or Below Threshold LEVEL A	Supports	Automated probe(s) flashing-content pass.
2.4.1 Bypass Blocks LEVEL A	Supports	Automated probe(s) landmark-map pass.
2.4.2 Page Titled LEVEL A	Supports	Automated probe(s) page-title pass.
2.4.3 Focus Order LEVEL A	Supports	Automated probe(s) keyboard-traversal pass.
2.4.4 Link Purpose (In Context) LEVEL A	Supports	Automated probe(s) link-purpose pass.
2.5.1 Pointer Gestures LEVEL A	Not Applicable	Probe(s) pointer-gestures, pointer-gestures, pointer-gestures determined this SC does not apply to the audited product.

SUCCESS CRITERION	CONFORMANCE	REMARKS
2.5.2 Pointer Cancellation LEVEL A	Supports	Automated probe(s) <code>pointer-cancellation</code> pass.
2.5.3 Label in Name LEVEL A	Supports	Automated probe(s) <code>label-in-name</code> pass.
2.5.4 Motion Actuation LEVEL A	Not Applicable	Probe(s) <code>motion-actuation</code> , <code>motion-actuation</code> , <code>motion-actuation</code> determined this SC does not apply to the audited product.
3.1.1 Language of Page LEVEL A	Supports	Automated probe(s) <code>html-lang</code> pass.
3.2.1 On Focus LEVEL A	Supports	Automated probe(s) <code>on-focus</code> pass.
3.2.2 On Input LEVEL A	Supports	Automated probe(s) <code>on-input</code> pass.
3.3.1 Error Identification LEVEL A	Supports	Automated probe(s) <code>error-identification</code> pass.
3.3.2 Labels or Instructions LEVEL A	Supports	Automated probe(s) <code>labels-or-instructions</code> pass.

SUCCESS CRITERION	CONFORMANCE	REMARKS
4.1.1 Parsing LEVEL A	Supports	Automated probe(s) <code> parsing</code> pass.
4.1.2 Name, Role, Value LEVEL A	Supports	Automated probe(s) <code> a11y-tree-flow</code> pass.

TABLE 2

Level AA success criteria

The 20 Level AA success criteria. Rows flagged with ★ indicate where Partially Supports or Not Evaluated requires follow-up.

SUCCESS CRITERION	CONFORMANCE	REMARKS
1.2.4 Captions (Live) LEVEL AA	Not Applicable	No media content detected on audited surfaces; captions/audio SC does not apply.
1.2.5 Audio Description (Prerecorded) LEVEL AA	Not Applicable	No media content detected on audited surfaces; captions/audio SC does not apply.

SUCCESS CRITERION	CONFORMANCE	REMARKS
1.3.4 Orientation LEVEL AA	Supports	Automated probe(s) <code>orientation</code> pass.
1.3.5 Identify Input Purpose LEVEL AA	Supports	Automated probe(s) <code>input-purpose</code> pass.
1.4.3 Contrast (Minimum) LEVEL AA	Supports	Automated probe(s) <code>contrast-minimum</code> pass.
1.4.4 Resize Text LEVEL AA	Supports	Automated probe(s) <code>resize-200</code> pass.
1.4.5 Images of Text LEVEL AA	Supports	Automated scanner coverage produced no findings.
1.4.10 Reflow LEVEL AA	Supports	Automated probe(s) <code>reflow-320</code> pass.
1.4.11 Non-text Contrast LEVEL AA	Supports	Automated probe(s) <code>non-text-contrast</code> pass.
1.4.12 Text Spacing LEVEL AA	Supports	Automated probe(s) <code>text-spacing</code> pass.
1.4.13 Content on Hover or Focus LEVEL AA	Supports	Automated probe(s) <code>content-on-hover</code> pass.

SUCCESS CRITERION	CONFORMANCE	REMARKS
2.4.5 Multiple Ways LEVEL AA	Supports	Automated probe(s) <code>multiple-ways</code> pass.
2.4.6 Headings and Labels LEVEL AA	Supports	Automated probe(s) <code>heading-outline</code> pass.
2.4.7 Focus Visible LEVEL AA	Supports	Automated probe(s) <code>keyboard-traversal</code> pass.
3.1.2 Language of Parts LEVEL AA	Supports	Automated probe(s) <code>language-of-parts</code> pass.
3.2.3 Consistent Navigation LEVEL AA	Supports	Automated scanner coverage produced no findings.
3.2.4 Consistent Identification LEVEL AA	Supports	Automated scanner coverage produced no findings.
3.3.3 Error Suggestion LEVEL AA	Supports	Automated probe(s) <code>error-suggestion</code> pass.
3.3.4 Error Prevention (Legal, Financial, Data) LEVEL AA	Not Applicable	Probe(s) error-prevention, error-prevention, error-prevention determined this SC does not apply to the audited product.

SUCCESS CRITERION	CONFORMANCE	REMARKS
4.1.3 Status Messages LEVEL AA	Supports	Automated probe(s) <code>live-region-inventory</code> pass.

SECTION 508 — CHAPTER 3

Functional Performance Criteria

Section 508 of the U.S. Rehabilitation Act (as amended by the ICT Revised Standards) requires that every product can be used by people experiencing a range of disabilities. Each Functional Performance Criterion below is derived from the underlying WCAG 2.1 success criteria that cover it — click through to the WCAG tables above for the detailed evaluation.

FUNCTIONAL PERFORMANCE CRITERION	CONFORMANCE	REMARKS
302.1 Without Vision	Supports	Derived from WCAG SCs 1.1.1, 1.3.1, 1.4.5, 2.4.2, 4.1.2, each Supports or Not Applicable.

FUNCTIONAL PERFORMANCE CRITERION	CONFORMANCE	REMARKS
302.2 With Limited Vision	Supports	Derived from WCAG SCs 1.4.3, 1.4.4, 1.4.10, 1.4.11, 1.4.12, 1.4.13, each Supports or Not Applicable.
302.3 Without Perception of Color	Supports	Derived from WCAG SCs 1.4.1, each Supports or Not Applicable.
302.4 Without Hearing	Not Applicable	All underlying WCAG SCs (1.2.1, 1.2.2) are Not Applicable for this product.
302.5 With Limited Hearing	Not Applicable	All underlying WCAG SCs (1.2.1, 1.2.2, 1.2.4, 1.4.2) are Not Applicable for this product.
302.6 Without Speech	Not Applicable	No web-content criterion applies; the product does not rely on speech input.
302.7 With Limited Manipulation	Supports	Derived from WCAG SCs 2.1.1, 2.1.2, 2.1.4, 2.4.3, 2.4.7, 2.5.1, 2.5.2, each Supports or Not Applicable.
302.8 With Limited Reach and Strength	Supports	Derived from WCAG SCs 2.1.1, 2.5.1, each Supports or Not Applicable.

FUNCTIONAL
PERFORMANCE CRITERION

CONFORMANCE

REMARKS

302.9 With Limited
Language, Cognitive, and
Learning Abilities

Supports

Derived from WCAG SCs 1.3.1,
2.4.6, 3.1.1, 3.1.2, 3.2.3, 3.2.4,
3.3.1, 3.3.2, 3.3.3, each Supports
or Not Applicable.

SECTION 508 — CHAPTERS 4, 5, 6, 7

Additional Section 508 chapters

The remaining chapters of the Section 508 Revised Standards cover hardware, software, support documentation, and legacy procurement pathways. Communico Explore is a web-based SaaS product, so most of these chapters are either Not Applicable or covered by reference to

the WCAG evaluation above. The detail:

Chapter 4 — Hardware

Not Applicable. This product is delivered as a web-based SaaS application over standard HTTPS. It does not ship physical hardware; customer device hardware accessibility is the province of the operating system and assistive technology the customer uses.

Chapter 5 — Software

Covered by the WCAG 2.1 Level A + AA evaluation above. Section 508 Chapter 5 applies equivalent requirements to web content via reference to WCAG 2.1 Level A + AA (see § 504.2). The conformance detail in the WCAG tables in this report satisfies Chapter 5.

Chapter 6 — Support Documentation and Services

Supports. Support documentation (online help, release notes, administrator guides) is produced in accessible HTML and follows the same conformance standards as the product. A public Accessibility Statement is published and updated with each major release. Support requests reach a human at accessibility@communico.us. Alternative means of access (telephone or in-person assistance via the customer's library partner) is always available for every customer-facing function.

Chapter 7 — Support Documentation and Services (Legacy 508 Standards)

Not Applicable. Chapter 7 applies only to products procured under the pre-2018 Section 508 standards. New procurements reference the Revised Standards (Chapters 3–6 above).

SCOPE

Known exceptions & alternative access

Known exceptions

Third-party embedded content (Evanced external events integration)

Accessibility depends on the third-party provider and is outside Communico, Inc.'s direct control. Where the issuing public entity requires accessible equivalents, alternative means of access (staff-assisted registration) are always available.

Downloadable PDF brochures

Brochure PDFs generated by Attend are evaluated separately. Live HTML equivalents of every piece of event information are always available on the site.

Partner-authored header and footer HTML

Partners have direct edit access to the header and footer HTML on their Communico Explore site through Communico, Inc.'s admin tools, and may publish, modify, or replace this markup at any time — including the accessibility of any partner-chosen navigation, third-party widgets, analytics snippets, or embedded scripts. The accessibility of this partner-authored markup sits with the partner's content authors; it is beyond Communico, Inc.'s direct control and outside the scope of this VPAT. Communico, Inc. provides training and admin-UI guidance to help partner staff author accessible header and footer content, but the final published markup belongs to the partner.

Other partner-authored content

Event descriptions, per-client theme colours, page copy, and image selections are authored by partner staff inside Communico Explore's admin tools. See the *Shared responsibility* section below for the detailed division of responsibilities and the tooling Communico, Inc. provides to help partner staff produce accessible content.

Alternative means of access

Customers who are unable to use the web interface may register for events by telephone, email, or in person at any partner branch. Partner staff are trained to accept registrations on behalf of customers. This alternative means of access satisfies the equivalent-facilitation provision of 28 CFR 35.200(b)(2) for every customer-facing function of Communico Explore.

PARTNERSHIP

Shared responsibility for accessibility

Communico Explore is a **platform**, not a template. Our partners asked us for content-authoring tools that give them real flexibility and control — flexibility to match their brand, their community's voice, and the particular shape of their programs — and we've built them. That

editorial freedom is a core feature of Communico Explore: every partner is different, and every partner deserves software that treats them that way.

With that flexibility comes a natural division of responsibilities. The accessibility of what a customer experiences on Communico Explore is the result of two contributions working together — the platform Communico, Inc. builds, and the content each partner chooses to publish through it. Both matter, and both are reflected in this VPAT.

COMMUNICO, INC. IS RESPONSIBLE FOR

The platform itself

- The Communico Explore software — the admin UI, the customer-facing UI, and the HTML, CSS, JavaScript, and ARIA patterns generated by our code.
- A runtime accessibility safety net that automatically corrects common content-authoring oversights: home-link labelling, calendar ARIA correctness, low-contrast colour overrides, decorative-image marking, and semantic landmark structure.
- Regular WCAG 2.1 AA testing against every major release, with every measurement documented.
- An ongoing remediation plan tracked by release, with a published feedback channel at accessibility@communico.us.
- Training resources and direct support for partner staff who author content.

EACH PARTNER IS RESPONSIBLE FOR

The content they choose to publish

- The text of event descriptions, landing pages, and announcements — including heading structure and plain-language phrasing.
- The images uploaded for event posters, branding, and page decoration — including alt text and whether critical information is only available inside raster pixels.
- The theme colours selected for the site — the platform's runtime contrast safety net will darken foregrounds that fail WCAG 1.4.3, but the partner's brand choices are preserved wherever possible.
- Header and footer HTML. Partners have direct edit access to the header and footer markup on their Communico Explore site through Communico, Inc.'s admin tools, and may publish, modify, or replace it at any time — including any partner-chosen navigation, third-party widgets, analytics snippets, or embedded scripts. The accessibility of this partner-authored chrome sits with the partner's content authors; it is beyond Communico, Inc.'s direct control and outside the scope of this VPAT.
- Whether partner staff engage with the training and admin-UI guidance Communico, Inc. provides.

Where the line sits in this report

Where a success criterion in this VPAT is marked **Partially Supports** because of partner-authored content, the Remarks column names that boundary explicitly. These are areas where Communico, Inc. can — and does — provide guidance, training, and (in some cases) automated runtime correction, but where the ultimate content-level decisions sit with the partner's content authors. A library that follows our accessibility guidance and uses the admin-UI controls we provide will produce

content that conforms to the criterion; a library that doesn't may not. This is the standard shared-responsibility model that every SaaS content platform operates under.

Our commitment, plainly

Every partner that hosts Communico Explore is our partner in accessibility. We invest in platform-level improvements; partners invest in content-level choices; and together we make events and services available to every customer regardless of ability. If you are a partner administrator with questions about the accessibility of your specific Communico Explore instance, or if you encounter a barrier you believe should be platform-fixable, please contact us at accessibility@communico.us. We will help.

ACCESSIBILITY FEEDBACK

Accessibility feedback process

Communico, Inc. maintains a dedicated accessibility feedback channel. We read every report; a human responds to every report; and every report is tracked through to a specific resolution or an explicit

referral to the responsible partner library.

How to report an accessibility issue

Email accessibility@communico.us with:

- The URL of the page where you encountered the barrier
- The assistive technology you were using, if any, with versions (screen reader + browser + operating system)
- A description of what you were trying to do
- What happened instead
- Screenshots or screen recordings, if you can attach them (optional, helpful)

Our response commitments

- **Acknowledgement within 2 business days** — a real human replies confirming we have received and triaged your report.
- **Plan of action within 5 business days** — either a remediation plan with a target date, or a referral to the partner library if the barrier is in partner-authored content.
- **Resolution** — simple fixes ship in the next release cycle; complex fixes are tracked to resolution with ongoing communication to the reporter.
- **Escalation** — if you don't receive an acknowledgement within 2 business days, please escalate to accessibility@communico.us with the subject line prefixed **[ESCALATION]** .

HISTORY

Revision history

This VPAT is re-generated against every major release of Communico Explore. Each row records an audit run, the product version tested, and the substantive change from the previous published report.

DATE	VERSION	CHANGES
2026-04-21	2026.04 compliance patch	Initial VPAT publication for the Explore module. Three Yavin source fixes (concierge drawer inert, co-modal inert, darkened --co-neutral-grey-80) and two Create CMS renderer fixes (image-alt fallback, linked-image aria-label fallback) landed across yavin PR 633 and control-panel PR 3142.

CITATIONS

References & standards

The regulations, standards, templates, and technical specifications

referenced throughout this report.

- **Web Content Accessibility Guidelines (WCAG) 2.1** — W3C
<https://www.w3.org/TR/WCAG21/>
- **28 CFR Part 35 Subpart H — Accessibility of Web Information and Services of State and Local Government Entities** — U.S. Department of Justice
<https://www.federalregister.gov/documents/2024/04/24/2024-07758/nondiscrimination-on-the-basis-of-disability-accessibility-of-web-information-and-services-of-state>
- **ADA.gov — Web and Mobile App Accessibility Rule Fact Sheet** — U.S. Department of Justice
<https://www.ada.gov/resources/2024-03-08-web-rule/>
- **Section 508 Revised Standards (ICT)** — U.S. Access Board
<https://www.access-board.gov/ict/>
- **VPAT® 2.5 Rev 508 Template** — Information Technology Industry Council (ITI)
<https://www.itic.org/policy/accessibility/vpat>
- **EN 301 549 — Accessibility requirements for ICT products and services** — ETSI
https://www.etsi.org/deliver/etsi_en/301500_301599/301549/
- **WAI-ARIA 1.2 — Accessible Rich Internet Applications** — W3C
<https://www.w3.org/TR/wai-aria-1.2/>

DISCLAIMER

About this report

This Voluntary Product Accessibility Template® (VPAT®) is provided by Communico, Inc. as a self-evaluation. VPAT® is a registered service mark of the Information Technology Industry Council (ITI); the version used here is 2.5 Rev 508, WCAG 2.1 Level AA edition.

Conformance information in this report describes the tested product state as of the report date. Product releases subsequent to that date may alter conformance status; the audit pipeline that produced this report runs against every major release and generates an updated VPAT published on the Communico accessibility overview page.

Findings in this report are produced from automated scanner output (axe-core, pa11y, Lighthouse), a custom probe suite covering success criteria that automated scanners do not fully reach, and recorded human review for criteria the probe suite cannot reliably determine. Where human review contributed to a conformance determination, the row carries a "(manual override)" note and the signed review is documented in this report.

This report is provided in good faith. Communico, Inc. is committed to resolving accessibility barriers reported to us; the feedback address is accessibility@communico.us.

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Accessibility feedback: accessibility@communico.us

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