Voluntary Product Accessibility Template

VPAT 2.5 — Revised Section 508 Edition

Product Name	Meridian Kiosk Browser (mzero-electron-browser)
Product Version	Current Release
Product Description	Electron-based kiosk browser application for Meridian G3 Kiosk / Classic Kiosk hardware
Report Date	March 2026
Contact Information	Meridian Kiosks
Evaluation Methods	Manual code review of HTML templates, CSS stylesheets, and JavaScript controllers; ARIA attributes, keyboard operability, focus management, color contrast, and NVDA screen reader compatibility

Applicable Standards

Web Content Accessibility Guidelines 2.0	Level A — Yes, Level AA — Yes
Revised Section 508 Standards (Jan 18, 2017)	Yes

Scope and Assumptions

In Scope: The Meridian Kiosk Browser local application (Electron shell, navigation sidebar, attract screen, idle timeout, error pages, admin interface, on-screen keyboard).

Required Optional Components: To achieve Section 508 compliance, the kiosk must be ordered with the AudioNav component (Storm Interface 1400 Series USB keypad with audio jack) and the full keyboard component. These are optional add-ons that the customer must specify at time of order.

Out of Scope: Customer website content loaded within the browser. Meridian is responsible only for the local kiosk application and hardware. The customer is responsible for ensuring their websites conform to WCAG 2.0 Level AA for full Section 508 compliance.

Hardware Platform: Meridian G3 Kiosk / Classic Kiosk with touchscreen display.

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 2.0 Report

Tables 1 and 2 also document conformance with Revised Section 508:

- Chapter 5 — 501.1 Scope, 504.2 Content Creation or Editing
- Chapter 6 — 602.3 Electronic Support Documentation

Note: When reporting on conformance with the WCAG 2.0 Success Criteria, they are scoped for full pages, complete processes, and accessibility-supported ways of using technology as documented in the WCAG 2.0 Conformance Requirements.

Table 1: Success Criteria, Level A

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content (Level A)	**Supports**	All images include appropriate alt text (company logo, status indicators, loading images, attract screen slides). Decorative icons use aria-hidden="true". Video elements include aria-label.
1.2.1 Audio-only and Video-only (Prerecorded) (Level A)	**Not Applicable**	The application does not produce prerecorded audio-only or video-only media. Attract screen videos are decorative ambient content.
1.2.2 Captions (Prerecorded) (Level A)	**Not Applicable**	The application does not include prerecorded synchronized media. Attract screen videos are visual-only ambient loops without audio narration.
1.2.3 Audio Description or Media Alternative (Prerecorded) (Level A)	**Not Applicable**	The application does not include prerecorded synchronized media requiring audio description.
1.3.1 Info and Relationships (Level A)	**Supports**	Semantic HTML is used throughout: headings (<h1>), form labels (<label> with for attributes), ARIA roles (role="alert", role="alertdialog", role="status", role="button", role="navigation"), and aria-describedby relationships. Layout tables have been replaced with CSS flexbox.
1.3.2 Meaningful Sequence (Level A)	**Supports**	Content reading order matches visual presentation order. Navigation sidebar buttons follow logical left-to-right order (Exit, Back, Forward, Refresh, Home).
1.3.3 Sensory Characteristics (Level A)	**Supports**	Instructions and content do not rely solely on sensory characteristics. Error pages provide text explanations alongside icons. The idle timeout dialog uses both an icon and descriptive text.
1.4.1 Use of Color (Level A)	**Supports**	Color is not used as the sole means of conveying information. Active/inactive button states use both color change and text labels. Navigation button states communicate via both color (text-black vs text-muted) and semantic context.
1.4.2 Audio Control (Level A)	**Supports**	The application does not auto-play audio for more than 3 seconds. When AudioNav component is installed, volume is user-controllable via dedicated hardware volume key (F17). NVDA screen reader audio is user-initiated.
2.1.1 Keyboard (Level A)	**Supports**	All interactive elements are keyboard operable via tabindex="0" and on-key-enter directive. Navigation sidebar buttons, admin menu buttons, login forms, and dialog interactions all support keyboard input. AudioNav keypad provides directional navigation and Enter key activation. Full keyboard component provides complete keyboard access.
2.1.2 No Keyboard Trap (Level A)	**Supports**	Keyboard traps have been removed (e.g., onblur="this.focus()" removed from admin login). Focus can be moved freely between interactive elements. Angular Material dialogs (<md-dialog>) provide standard dialog focus management with escape key dismissal.

2.2.1 Timing Adjustable (Level A)	**Partially Supports**	The application includes an idle timeout (Are You There dialog) that warns users before session termination. Users can dismiss the warning by touch, keyboard, or gesture interaction. The timeout duration is configurable by the kiosk administrator. However, the timeout cannot be extended by the end user beyond acknowledging presence.
2.2.2 Pause, Stop, Hide (Level A)	**Not Applicable**	The attract screen slideshow is only active when no user session is in progress. Once a user begins interacting, the attract screen is dismissed. There is no moving, blinking, or auto-updating content during active user sessions.
2.3.1 Three Flashes or Below Threshold (Level A)	**Supports**	The application does not contain content that flashes more than three times per second.
2.4.1 Bypass Blocks (Level A)	**Supports**	The application has a simple, consistent navigation structure (sidebar with 5 buttons maximum). Each page is a single-purpose view without repeated content blocks that require skipping. The kiosk context provides a focused, single-task interface.
2.4.2 Page Titled (Level A)	**Supports**	All standalone pages include descriptive <title> elements: "Meridian Kiosk" (main app), "Access Blocked", "Offline — No Internet Connection", error pages with specific error titles. Dynamic content pages inherit the main application title.
2.4.3 Focus Order (Level A)	**Supports**	Focus order follows a logical sequence matching the visual layout. All interactive elements use tabindex="0" (natural DOM order) rather than positive tabindex values. Admin menu buttons follow top-to-bottom, left-to-right order.
2.4.4 Link Purpose (In Context) (Level A)	**Supports**	Navigation buttons have descriptive aria-label values: "Exit", "Go back", "Go forward", "Refresh page", "Go to home page". Admin menu buttons have descriptive visible text labels.
3.1.1 Language of Page (Level A)	**Supports**	The <html> element includes lang="en". The application supports language switching between English and Spanish, with NVDA screen reader language synchronization via PowerShell scripts.
3.2.1 On Focus (Level A)	**Supports**	No change of context occurs when any component receives focus. Focus events do not trigger navigation, form submission, or other context changes.
3.2.2 On Input (Level A)	**Supports**	Changing the setting of any UI component does not automatically cause a change of context. Form submissions and navigation actions require explicit user activation (tap, press, or Enter key).
3.3.1 Error Identification (Level A)	**Supports**	Error pages (blocked access, offline, invalid URL, DNS resolution failure) clearly identify the error condition with descriptive text and use role="alert" for screen reader announcement. Dialog notifications identify error states via aria-label.
3.3.2 Labels or Instructions (Level A)	**Supports**	Form inputs include associated <label> elements (with for attribute) or aria-label attributes. Password fields, email fields, and language selection controls all have visible or programmatic labels.
4.1.1 Parsing (Level A)	**Supports**	HTML elements have complete start and end tags, are nested according to specification, do not contain duplicate attributes (duplicate class attributes have been merged), and IDs are unique within pages.
4.1.2 Name, Role, Value (Level A)	**Supports**	All interactive elements have accessible names via aria-label or visible text content. Roles are explicitly declared where native HTML semantics are insufficient (role="button" on clickable and elements, role="alertdialog" on timeout warning, role="navigation"

		on sidebar). States are communicated via ng-show/ng-hide for visibility and CSS classes for active/inactive states.

Table 2: Success Criteria, Level AA

Criteria	Conformance Level	Remarks and Explanations
1.2.4 Captions (Live) (Level AA)	**Not Applicable**	The application does not include live audio content.
1.2.5 Audio Description (Prerecorded) (Level AA)	**Not Applicable**	The application does not include prerecorded video content requiring audio description. Attract screen videos are decorative ambient loops.
1.4.3 Contrast (Minimum) (Level AA)	**Supports**	Text and interactive elements meet minimum contrast ratios. Primary buttons use high-contrast color combinations. Secondary buttons (btn-locker-secondary) use #595d5d background with white text (~5.9:1 ratio). On-screen keyboard buttons use black/dark backgrounds with white text. Error pages use white text on gradient backgrounds with sufficient contrast. Focus indicators use #005fcc outline (3px solid).
1.4.4 Resize Text (Level AA)	**Not Applicable**	The kiosk application runs in a fixed full-screen configuration on dedicated hardware. Text size is optimized for the specific display at typical kiosk viewing distance. The application does not support user-initiated text resizing as this is a managed kiosk environment, not a general-purpose browser.
1.4.5 Images of Text (Level AA)	**Supports**	The application uses rendered text rather than images of text. Material Icons are used for iconography (icon font, not images). The only image of text is the customer-configurable company logo, which is customizable.
2.4.5 Multiple Ways (Level AA)	**Partially Supports**	The kiosk provides a persistent navigation sidebar (back, forward, home, refresh, exit) as the primary navigation mechanism. The home button provides direct access to the starting page. Due to the managed kiosk environment, additional navigation methods (site map, search) are not provided by the kiosk shell itself — these would be part of the customer's website content.
2.4.6 Headings and Labels (Level AA)	**Supports**	Headings describe page topics (error messages, admin menu titles). Form labels are descriptive (e.g., "Current password", "New password", "Confirm new password", "Email address"). Navigation buttons have clear, descriptive labels.
2.4.7 Focus Visible (Level AA)	**Supports**	All interactive elements display a visible focus indicator: 3px solid #005fcc outline with 2px offset. The :focus-visible CSS pattern ensures focus indicators appear for keyboard navigation while suppressing them for mouse/touch interaction.
3.1.2 Language of Parts (Level AA)	**Supports**	The application supports English and Spanish language switching. NVDA screen reader language is synchronized with the application language via PowerShell scripts to ensure correct pronunciation. The lang attribute on the <html> element is set appropriately.
3.2.3 Consistent Navigation (Level AA)	**Supports**	The navigation sidebar appears in a consistent location (bottom of screen) across all browsing pages. Navigation buttons maintain consistent order (Exit, Back, Forward, Refresh, Home). Admin menu navigation follows consistent patterns across all admin screens.
3.2.4 Consistent Identification (Level AA)	**Supports**	Components with the same functionality are identified consistently throughout the application. The logout button uses the same label and icon across all admin pages. Navigation buttons maintain consistent icons and labels.
3.3.3 Error Suggestion (Level AA)	**Supports**	Error pages provide actionable suggestions: blocked access page instructs users to "press the back button twice to return" or "the home button to start over." Offline page suggests "try again later" and to "notify a

		staff member." Password validation dialogs describe the requirement.
3.3.4 Error Prevention (Legal, Financial, Data) (Level AA)	**Not Applicable**	The kiosk browser application does not facilitate legal commitments, financial transactions, or user data submission. These functions, if any, are part of the customer's website content (out of scope).

Revised Section 508 Report

Chapter 3: Functional Performance Criteria

Per the Revised Section 508 Standards, Chapter 3 establishes functional performance criteria that ICT must meet when the technical requirements of Chapters 4 and 5 do not address one or more functions of the ICT.

Criteria	Conformance Level	Remarks and Explanations
302.1 Without Vision	**Supports**	The kiosk application supports NVDA screen reader with automated lifecycle management (launch, focus, language switching). All UI elements have programmatic names and roles. When ordered with AudioNav component, users can navigate and interact via tactile keypad with audio output through headphone jack.
302.2 With Limited Vision	**Supports**	The application uses high-contrast color combinations (minimum 4.5:1 for normal text, 3:1 for large text). Focus indicators are clearly visible (3px solid blue outline). Text is rendered at large sizes appropriate for kiosk viewing distance (40px for content, 75px for navigation icons).
302.3 Without Perception of Color	**Supports**	Color is not used as the sole means of conveying information. Button states, errors, and navigation cues are communicated through text, icons, and ARIA attributes in addition to color changes.
302.4 Without Hearing	**Supports**	The application does not rely on audio for conveying information. All content is available visually. NVDA screen reader output is supplementary to visual content, not the sole means of delivery.
302.5 With Limited Hearing	**Supports**	AudioNav component provides a standard 3.5mm audio jack for private listening with hearing aid compatibility. Volume is user-adjustable via dedicated hardware key (F17).
302.6 Without Speech	**Supports**	The application does not require speech input for any functionality. All interactions are via touch, keyboard, or AudioNav keypad.
302.7 With Limited Manipulation	**Supports**	When ordered with full keyboard component and AudioNav keypad, the kiosk supports alternative input methods that do not require fine motor control. AudioNav keys are large, tactilely discernible, and require minimal force. Touch targets on screen are sized at minimum 75px.
302.8 With Limited Reach and Strength	**Partially Supports**	The Meridian G3 Kiosk / Classic Kiosk hardware provides ADA-compliant mounting options. Touchscreen and AudioNav keypad are positioned within accessible reach ranges per ADA guidelines. Specific reach compliance depends on site installation configuration.
302.9 With Limited Language, Cognitive, and Learning Abilities	**Supports**	The application uses simple, clear language. Navigation is consistent and predictable with familiar iconography (Material Icons: home, back arrow, forward arrow, refresh, close). The interface provides minimal cognitive load with single-purpose screens. Bilingual support (English/Spanish) is available.

Chapter 4: Hardware

Note: Hardware criteria apply to the Meridian G3 Kiosk / Classic Kiosk physical unit. The following addresses criteria relevant to the kiosk hardware platform.

402 Closed Functionality

Criteria	Conformance Level	Remarks and Explanations
402 Closed Functionality	***Heading cell — no response required***	***Heading cell — no response required***
402.2.1 Information Displayed On-Screen	**Supports**	When AudioNav component is installed, all on-screen information is available via NVDA screen reader through the AudioNav audio jack.
402.2.2 Transactional Outputs	**Not Applicable**	The kiosk browser does not produce transactional outputs (receipts, tickets).
402.2.3 Speech Delivery Type and Coordination	**Supports**	NVDA screen reader provides synthesized speech output coordinated with on-screen visual content. Language switching (EN/ES) synchronizes visual and audio output.
402.2.4 User Control	**Supports**	Users can control NVDA verbosity through standard NVDA keyboard commands via the full keyboard component. Volume is adjustable via AudioNav F17 key.
402.2.5 Braille Instructions	**Not Applicable**	The kiosk does not include Braille instructions on the hardware. ADA signage with Braille is a site installation responsibility.
402.3 Volume	***Heading cell — no response required***	***Heading cell — no response required***
402.3.1 Private Listening	**Supports**	AudioNav component includes a standard 3.5mm audio jack for private listening via user-supplied headphones or hearing aid interface.
402.3.2 Non-private Listening	**Not Applicable**	The kiosk does not provide non-private (speaker) audio output by default. All audio is delivered through the AudioNav private listening jack.
402.4 Characters on Display Screens	**Supports**	Screen text is rendered at large sizes (40px content text, 75px navigation icons) on a high-resolution display visible from typical kiosk interaction distance.
402.5 Characters on Variable Message Signs	**Not Applicable**	The kiosk does not include variable message signs.

403–406 Biometrics, Preservation, Privacy, Standard Connections

Criteria	Conformance Level	Remarks and Explanations
403.1 General (Biometrics)	**Not Applicable**	The kiosk does not use biometric identification.
404.1 General (Preservation of Information)	**Supports**	Accessibility information (ARIA attributes, semantic HTML) is preserved throughout the application lifecycle and is not altered by application state changes.
405.1 General (Privacy)	**Supports**	AudioNav private listening jack provides the same privacy for audio output as visual output on the screen. Admin password fields use type="password" masking.
406.1 General (Standard Connections)	**Supports**	AudioNav uses standard 3.5mm audio jack. Full keyboard component uses standard USB connection. Both are industry-standard connectors.

407 Operable Parts

Criteria	Conformance Level	Remarks and Explanations

407 Operable Parts	*Heading cell — no response required*	*Heading cell — no response required*
407.2 Contrast	**Supports**	AudioNav keypad (Storm Interface 1400 Series) features high-contrast key markings on tactile keys.
407.3.1 Tactilely Discernible	**Supports**	AudioNav keypad keys are physically distinct, raised, and tactilely discernible by touch without activation. Directional keys are arranged in a standard cross pattern.
407.3.2 Alphabetic Keys	**Supports**	When ordered with full keyboard component, alphabetic keys follow standard QWERTY layout.
407.3.3 Numeric Keys	**Supports**	AudioNav keypad does not include numeric keys. When ordered with full keyboard component, numeric keys follow standard arrangement.
407.4 Key Repeat	**Supports**	Keyboard key repeat follows operating system settings (Windows). AudioNav keypad key repeat is managed by USB HID standard behavior.
407.5 Timed Response	**Supports**	The idle timeout dialog provides a warning before session termination, allowing the user to acknowledge presence and continue the session.
407.6 Operation	**Supports**	All kiosk controls (touchscreen, AudioNav keypad, full keyboard) can be operated with one hand without tight grasping, pinching, or twisting of the wrist. Touch targets are 75px minimum.
407.7 Tickets, Fare Cards, and Keycards	**Not Applicable**	The kiosk does not issue or accept tickets, fare cards, or keycards.
407.8 Reach Height and Depth	*Heading cell — no response required*	*Heading cell — no response required*
407.8.2 Side Reach	**Partially Supports**	Reach compliance depends on site installation configuration. Meridian G3 Kiosk hardware supports ADA-compliant mounting.
407.8.3 Forward Reach	**Partially Supports**	Reach compliance depends on site installation configuration. Meridian G3 Kiosk hardware supports ADA-compliant mounting.

408–415 Display Screens, Status, Color, Audio, Communications

Criteria	Conformance Level	Remarks and Explanations
408.2 Visibility	**Supports**	The kiosk display is visible from a standing or seated position at the intended interaction distance. Display angle and height depend on site installation.
408.3 Flashing	**Supports**	The application does not produce content that flashes more than three times per second.
409.1 General (Status Indicators)	**Supports**	Status information is conveyed through both visual indicators and programmatic ARIA attributes (role="status", role="alert", aria-live="assertive").
410.1 General (Color Coding)	**Supports**	Color is not used as the sole means of conveying information. All color-coded states include text or icon alternatives.
411.1 General (Audible Signals)	**Not Applicable**	The kiosk does not produce audible signals (beeps, alarms) for user interaction.
412 ICT with Two-Way Voice Communication	**Not Applicable**	The kiosk does not provide two-way voice communication.
413 Closed Caption Processing Technologies	**Not Applicable**	The kiosk does not process closed captions.
414 Audio Description Processing Technologies	**Not Applicable**	The kiosk does not process audio descriptions.
415 User Controls for Captions and Audio Descriptions	**Not Applicable**	The kiosk does not provide caption or audio description controls.

Chapter 5: Software

Criteria	Conformance Level	Remarks and Explanations
501.1 Scope — Incorporation of WCAG 2.0 AA	**See WCAG 2.0 Report**	See Tables 1 and 2 above.
502.2.1 User Control of Accessibility Features	**Supports**	The application enables Electron accessibility support (app.accessibilitySupportEnabled = true). NVDA screen reader is automatically launched and managed. Users can interact with NVDA controls via keyboard. The application does not interfere with OS-level accessibility settings.
502.2.2 No Disruption of Accessibility Features	**Supports**	The application does not disable or interfere with OS accessibility features. NVDA screen reader runs alongside the application. Focus management respects accessibility conventions.
502.3.1 Object Information	**Supports**	All UI objects expose name, role, and state information via ARIA attributes and semantic HTML. Interactive elements have role="button", dialogs have role="alertdialog", navigation has role="navigation", status updates have role="status" and role="alert".
502.3.2 Modification of Object Information	**Not Applicable**	The kiosk application does not expose object information for modification by assistive technology. It is a read-only browsing interface.
502.3.3 Row, Column, and Headers	**Not Applicable**	The application does not use data tables. Layout tables have been replaced with CSS flexbox.
502.3.4 Values	**Supports**	Form field values (password inputs, email, language selection) are programmatically determinable and exposed to assistive technology.
502.3.5 Modification of Values	**Supports**	Form fields accept input from keyboard, on-screen keyboard, and AudioNav keypad. Values can be modified through standard input methods.
502.3.6 Label Relationships	**Supports**	Form inputs are associated with labels via <label for="id"> attributes or aria-label attributes. All interactive elements have programmatic names.
502.3.7 Hierarchical Relationships	**Supports**	Parent-child relationships in the DOM are programmatically determinable. Navigation groups use semantic containers. Dialog content is nested within <md-dialog> components.
502.3.8 Text	**Supports**	All text content is programmatically determinable. Dynamic text (Angular bindings like {{ title1 }}) is rendered as standard text nodes accessible to assistive technology.
502.3.9 Modification of Text	**Not Applicable**	The application provides form inputs for text entry (password, email) but does not support general text editing.
502.3.10 List of Actions	**Supports**	Interactive elements expose their available actions through ARIA roles and semantic HTML. Buttons indicate they are activatable, links indicate they are navigable.
502.3.11 Actions on Objects	**Supports**	All interactive elements can be activated via touch, keyboard (Enter key via on-key-enter directive), and AudioNav keypad.
502.3.12 Focus Cursor	**Supports**	Focus position is programmatically determinable. Focus is visually indicated with a 3px solid blue outline. Focus moves logically through interactive elements.
502.3.13 Modification of Focus Cursor	**Supports**	Focus can be moved to any interactive element via Tab key, AudioNav directional keys, or touch. The application does not prevent focus movement (keyboard traps removed).

502.3.14 Event Notification	**Supports**	State changes are communicated via aria-live="assertive" regions (idle timeout countdown), role="alert" (error pages), and role="status" (loading/printing states).
502.4 Platform Accessibility Features	**Supports**	The application runs on Windows with Electron's accessibility support enabled. It supports standard Windows accessibility APIs through Chromium's accessibility layer. NVDA screen reader integration is provided.
503.2 User Preferences	**Supports**	The application respects OS-level display and accessibility settings. Language preference (EN/ES) is configurable.
503.3 Alternative User Interfaces	**Not Applicable**	The application does not provide alternative user interfaces. The kiosk interface is the sole UI.
503.4.1 Caption Controls	**Not Applicable**	The application does not play synchronized media requiring captions.
503.4.2 Audio Description Controls	**Not Applicable**	The application does not play media requiring audio descriptions.
504.2 Content Creation or Editing	**Not Applicable**	The kiosk browser is not an authoring tool.
504.2.1 Preservation of Information in Format Conversion	**Not Applicable**	The application does not perform format conversion.
504.2.2 PDF Export	**Not Applicable**	The application does not export PDFs.
504.3 Prompts	**Not Applicable**	The application is not an authoring tool.
504.4 Templates	**Not Applicable**	The application is not an authoring tool.

Chapter 6: Support Documentation and Services

Criteria	Conformance Level	Remarks and Explanations
601.1 Scope	***Heading cell — no response required***	***Heading cell — no response required***
602.2 Accessibility and Compatibility Features	**Supports**	Documentation describes accessibility features including AudioNav keypad operation, NVDA screen reader support, keyboard navigation, and language switching.
602.3 Electronic Support Documentation	**Supports**	Electronic support documentation conforms to WCAG 2.0 Level AA as documented in Tables 1 and 2. See WCAG 2.0 Report section.
602.4 Alternate Formats for Non-Electronic Support Documentation	**Supports**	Support documentation is available in electronic format. Alternate formats can be requested from Meridian.
603.2 Information on Accessibility and Compatibility Features	**Supports**	Meridian support staff can provide information about kiosk accessibility features, AudioNav operation, and NVDA screen reader usage.
603.3 Accommodation of Communication Needs	**Supports**	Meridian support services accommodate communication needs of users with disabilities through multiple contact channels.

Referenced Hardware Specifications

Storm Interface 1400 Series AudioNav Keypad

Type	ADA-compliant assistive USB input device with audio navigation
Keys	4-way directional, center Enter, illuminated Volume (6-key standard)
Audio	Illuminated 3.5mm headphone jack, 30mW per channel into 32Ω, USB audio device
Sealing	IP65 (underpanel), IP54 (external mount), -20°C to +70°C
Interface	USB 2.0 composite HID (keyboard + audio), no drivers required
Mounting	Underpanel (portrait/landscape), external mount, angled housing
Certifications	CE, FCC, UL, UKCA, ADA Compliant

Full Keyboard Component (Optional)

Type	Vandal-resistant keyboard for kiosk use
Layout	Standard QWERTY with numeric keys
Interface	USB 2.0
Purpose	Provides full keyboard access for users who cannot use touchscreen

NVDA Screen Reader Integration

Screen Reader	NVDA (NonVisual Desktop Access)
Integration	Automated lifecycle management — launch, focus, shutdown
Languages	English and Spanish with synchronized language switching
Platform	Windows with Electron accessibility support enabled

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