Busy Tag

Accessibility Conformance Report

International Edition

Based on VPAT® Version 2.5 Rev

Report Date:	November 2026
Product Version:	1.7.4
Contact:	hello@busytag.com

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Product Information

Name of Product/Version:	Busy Tag 1.7.4
Report Date:	November 2026
Product Description:	Busy Tag is a cross-platform mobile and desktop application built with .NET MAUI (.NET 10), published by SIA BUSY TAG. It provides device connection and management, custom design editing with text/images/backgrounds, LED color control, focus session timers (Pomodoro), online gallery, plugin system for extensibility, and a learning centre. The application is available on Windows (10.0.19041.0+), macOS Catalyst (15.0+), Android (5.0+/API 21), and iOS (15.0+).
Contact Information:	hello@busytag.com
Notes:	This report covers Busy Tag version 1.7.4 across all supported platforms. The evaluation reflects accessibility improvements implemented in three phases during 2024, a comprehensive fourth phase, continued localization expansion in March 2026,, a re-audit in July 2026 covering the new Wi-Fi setup, device management, and design/plugin UI, and a re-audit of the v1.7.4 release in November 2026 (13 languages, Video to GIF, design import from link, plugin playlists and sign-in). Accessibility properties (SemanticProperties, AutomationProperties) are implemented on all 20 pages, all 21 popup dialogs, and all 20 custom controls (66 of 79 XAML files, 84% overall coverage). SemanticScreenReader.Announce() calls provide dynamic status announcements for connection state changes and progress updates. All 199 accessibility strings are localized in 13 languages: English, Latvian, German, Spanish, French, Japanese, Russian, Ukrainian, Polish, Portuguese, Italian, Estonian, and Lithuanian. An additional 759 UI and error message strings have been localized across all 13 languages, bringing the total localized string count to 958. Third-party plugins and user-created content are not covered by this evaluation.
Evaluation Methods Used:	Manual code review of XAML markup, SemanticProperties, and AutomationProperties across 79 XAML files. Verification of localized accessibility strings across 13 language resource files. Testing performed by the development team against WCAG 2.1 success criteria. Systematic screen reader testing (VoiceOver, TalkBack, Narrator) has not yet been performed.

Applicable Standards/Guidelines

This report covers the degree of conformance for the following accessibility standard/guidelines:

Standard/Guideline	Included In Report
Web Content Accessibility Guidelines 2.1	Level A (Yes), Level AA (Yes)
Revised Section 508 standards published January 18, 2017 and corrected January 22, 2018	Yes
EN 301 549 Accessibility requirements for ICT products and services	Yes

Terms

The terms used in the Conformance Level column are defined as follows:

Term	Definition
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.
Not Evaluated	The product has not been evaluated against the criterion. This can only be used in WCAG Level AAA criteria.

WCAG 2.1 Report

Tables 1 and 2 document conformance with the Web Content Accessibility Guidelines (WCAG) 2.1, published December 2008, as referenced by the W3C. WCAG 2.1 conformance requires meeting all Level A and Level AA success criteria.

Note: When reporting on conformance with the WCAG 2.1 Success Criteria, they are scoped for full pages, complete processes, and using accessibility-supported ways of using technology as documented in the WCAG 2.1 Conformance Requirements.

Table 1: Success Criteria, Level A

Notes: Phase 1–4 accessibility improvements have been applied to all 20 pages, all 21 popup dialogs, and all 20 custom controls (66 of 79 XAML files, 84% overall coverage). Phase 4 added SemanticScreenReader.Announce() for dynamic status updates. All 199 accessibility strings are localized in 13 languages (EN, LV, DE, ES, FR, JA, RU, UK, PL, PT, IT, ET, LT). Versions 1.5.0–1.7.4 expanded localized UI and error message strings to 733 (958 total), covering firmware updates, device setup flows, Wi-Fi setup and network scanning, LED control, design sharing, and plugin management.

Criteria	Conformance Level	Remarks and Explanations
1.1.1 Non-text Content	Partially Supports	Exceptions found in the v1.7.4 audit: the drop-down arrow buttons of the picker controls, the password-visibility button on the Wi-Fi settings page and one button on the plugin configuration page have no accessible name. SemanticProperties.Description added to images and interactive elements on all 20 pages, all 21 popup dialogs, and all 20 custom controls. Decorative elements marked with AutomationProperties.IsInAccessibleTree=False. All accessibility descriptions are localized in 13 languages (English, Latvian, German, Spanish, French, Japanese, Russian, Ukrainian, Polish, Portuguese, Italian, Estonian, and Lithuanian).
1.2.1 Audio-only and Video-only (Prerecorded)	Not Applicable	Application does not contain prerecorded audio-only or video-only content.
1.2.2 Captions (Prerecorded)	Not Applicable	Application does not contain prerecorded synchronized media.
1.2.3 Audio Description or Media Alternative (Prerecorded)	Not Applicable	Application does not contain prerecorded synchronized media.

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Criteria	Conformance Level	Remarks and Explanations
1.3.1 Info and Relationships	Partially Supports	SemanticProperties.HeadingLevel (Level1–Level3) added to page titles, section headers, collapsible panels, and popup titles on all pages. All custom controls (CustomPicker, EditableSlider, EditableTime, TextAlignControls, etc.) now have SemanticProperties. AutomationProperties.LabeledBy usage is minimal across the codebase.
1.3.2 Meaningful Sequence	Partially Supports	Visual layout follows logical sequence, but programmatic reading order not explicitly defined via TabIndex.
1.3.3 Sensory Characteristics	Partially Supports	Text labels added below color preset buttons in LED page. All icon-only buttons now have SemanticProperties.Description. Some visual indicators may still lack non-visual alternatives.
1.4.1 Use of Color	Partially Supports	Text labels added below all 8 color preset buttons in LED page (Red, Green, Blue, Yellow, Magenta, Cyan, White, Off). Color is no longer the sole identifier for these controls. Some status indicators in other areas may still rely on color alone.
1.4.2 Audio Control	Not Applicable	Application does not auto-play audio.
2.1.1 Keyboard	Partially Supports	Relies on MAUI platform defaults. No custom keyboard navigation implemented. No explicit TabIndex. Complex controls (sliders, color pickers) may not be fully keyboard accessible.
2.1.2 No Keyboard Trap	Supports	No keyboard traps identified. Users can navigate away from all controls using platform defaults.
2.1.4 Character Key Shortcuts (2.1)	Not Applicable	Application does not implement single character key shortcuts.
2.2.1 Timing Adjustable	Partially Supports	Focus Session (Pomodoro timer) has user-configurable durations. No other time limits identified.
2.2.2 Pause, Stop, Hide	Supports	Animated content (GIF thumbnails) does not auto-play continuously. User controls playback of animations.
2.3.1 Three Flashes or Below Threshold	Supports	No content flashes more than three times per second. LED animations are user-controlled.
2.4.1 Bypass Blocks	Partially Supports	Shell navigation provides section jumping. No skip links or landmark regions explicitly implemented.
2.4.2 Page Titled	Supports	Each page has a Title property defined (e.g., “Device Settings”, “Designs”, “LED Control”).
2.4.3 Focus Order	Does Not Support	No explicit TabIndex or focus order defined. Relies on platform default which may not follow visual order.
2.4.4 Link Purpose (In Context)	Partially Supports	Navigation items have icons and labels. Some icon-only buttons lack text alternatives.
2.5.1 Pointer Gestures (2.1)	Supports	All functionality achievable through single-pointer actions. No complex gestures required.
2.5.2 Pointer Cancellation (2.1)	Supports	Standard MAUI button behavior allows cancellation by moving pointer away.

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Criteria	Conformance Level	Remarks and Explanations
2.5.3 Label in Name (2.1)	Supports	SemanticProperties.Description implemented for interactive controls across all 20 pages, 21 popups, and 20 custom controls. 199 accessibility strings plus 759 UI strings (958 total) localized in 13 languages (EN, LV, DE, ES, FR, JA, RU, UK, PL, PT, IT, ET, LT), covering navigation buttons, sliders, ImageButtons, action buttons, tabs, list items, pickers, form fields, error messages, and status text.
2.5.4 Motion Actuation (2.1)	Not Applicable	Application does not use device motion for functionality.
3.1.1 Language of Page	Partially Supports	Application supports 13 languages (EN, LV, DE, ES, FR, JA, RU, UK, PL, PT, IT, ET, LT) via localization. All 199 accessibility strings and 759 UI/error message strings (958 total) are localized in all supported languages. Language not explicitly declared for assistive technology at the platform level.
3.2.1 On Focus	Supports	Focus changes do not initiate unexpected changes of context.
3.2.2 On Input	Supports	Form input changes do not automatically cause context changes without user confirmation.
3.3.1 Error Identification	Partially Supports	Error messages displayed for connection failures, firmware updates, Wi-Fi setup, and invalid inputs. All error messages are localized in 13 languages. Errors may not be programmatically associated with fields.
3.3.2 Labels or Instructions	Partially Supports	Some form fields have visible labels. Instructions provided for device setup. Not all labels are programmatically associated.
4.1.1 Parsing	Supports	XAML markup is well-formed and validates correctly.
4.1.2 Name, Role, Value	Partially Supports	SemanticProperties and AutomationProperties implemented across all pages, popups, and custom controls. Interactive elements have accessible names via SemanticProperties.Description, with the exceptions listed below. Decorative elements marked with AutomationProperties.IsInAccessibleTree=False. SemanticProperties.Hint provides interaction guidance. Overall coverage: 66 of 79 XAML files (84%). Exceptions: several toggles and a slider in the device status-overlay settings, the Wi-Fi mode picker and toggle, and two check boxes have no accessible name. Remaining files without accessibility are non-interactive components (CustomInfoArea, FileDetails, etc.), tab content sub-pages, and resource/style files.

Table 2: Success Criteria, Level AA

Notes:

Criteria	Conformance Level	Remarks and Explanations
1.3.4 Orientation (2.1)	Supports	Application supports both portrait and landscape orientations. No content restricted to single orientation.
1.3.5 Identify Input Purpose (2.1)	Does Not Support	Input fields do not specify autocomplete purpose or input type semantics for assistive technology.

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Criteria	Conformance Level	Remarks and Explanations
1.4.3 Contrast (Minimum)	Partially Supports	Primary text (Gray900 #131114) on white backgrounds meets 4.5:1. Some secondary colors (Gray100 #C4BCCC) may not meet contrast requirements.
1.4.4 Resize Text	Partially Supports	Relies on platform text scaling settings. Custom font sizes used but may not scale proportionally in all cases.
1.4.5 Images of Text	Supports	Application uses system fonts. Logo and branding are the only instances of text in images.
1.4.10 Reflow (2.1)	Partially Supports	Responsive layouts using Grid and FlexLayout. OnIdiom conditionals for different screen sizes. Some fixed-size elements may not reflow optimally.
1.4.11 Non-text Contrast (2.1)	Partially Supports	UI components have visible borders. Some icons may not meet 3:1 contrast ratio against backgrounds.
1.4.12 Text Spacing (2.1)	Not Evaluated	Text spacing adjustments via platform accessibility settings have not been tested.
1.4.13 Content on Hover or Focus (2.1)	Partially Supports	Tooltips appear on hover but may not be keyboard accessible. Tooltips do not persist on hover.
2.4.5 Multiple Ways	Supports	Multiple navigation methods: Shell flyout menu, tab navigation, direct page links.
2.4.6 Headings and Labels	Partially Supports	Pages have visible titles. Section headers present but may not be programmatically identified as headings in all cases.
2.4.7 Focus Visible	Partially Supports	Platform default focus indicators used. No custom focus styling implemented. May not be sufficiently visible on all platforms.
3.1.2 Language of Parts	Not Applicable	Application content is in single language per localization setting.
3.2.3 Consistent Navigation	Supports	Navigation structure consistent across all pages via AppShell.
3.2.4 Consistent Identification	Supports	Icons and controls used consistently throughout application. Same icons for same functions.
3.3.3 Error Suggestion	Partially Supports	Some error messages provide suggestions (e.g., device connection). Not all error scenarios provide remediation guidance.
3.3.4 Error Prevention (Legal, Financial, Data)	Supports	Confirmation dialogs for destructive actions (delete designs). No legal/financial transactions.
4.1.3 Status Messages (2.1)	Partially Supports	SemanticScreenReader.Announce() implemented for connection state changes (7 pages) and progress/warning status updates (ProgressStatusView). Status messages are announced to screen readers when connection state changes or file transfer progress updates occur.

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Notes:

Chapter 3: Functional Performance Criteria

Criteria	Conformance Level	Remarks and Explanations
302.1 Without Vision	Partially Supports	SemanticProperties.Description implemented on all pages, popups, and controls. SemanticScreenReader.Announce() provides dynamic status announcements. Systematic screen reader testing (VoiceOver, TalkBack, Narrator) has not yet been performed.
302.2 With Limited Vision	Partially Supports	Supports platform text scaling. Some contrast issues exist. No magnification features beyond platform zoom.
302.3 Without Perception of Color	Partially Supports	Text labels added to color preset buttons. Some status indicators may still rely on color alone.
302.4 Without Hearing	Supports	Application is primarily visual. No audio-only content. Notifications are visual.
302.5 With Limited Hearing	Not Applicable	No audio content requiring hearing.
302.6 Without Speech	Supports	Application does not require speech input.
302.7 With Limited Manipulation	Partially Supports	Touch targets generally adequate. Some precision required for color pickers and sliders. Keyboard alternatives not fully implemented.
302.8 With Limited Reach and Strength	Supports	Application does not require simultaneous actions or physical strength.
302.9 With Limited Language, Cognitive, and Learning Abilities	Partially Supports	Clear iconography and simple navigation. Complex features (design editor) may require learning. Help section available.

Chapter 4: Hardware

Notes: Not Applicable — Busy Tag is a software application. Hardware accessibility for the physical Busy Tag device is outside the scope of this report.

Chapter 5: Software

Criteria	Conformance Level	Remarks and Explanations
501.1 Scope	—	Software application on multiple platforms.
502.2.1 User Control of Accessibility Features	Supports	Application does not override platform accessibility settings.
502.2.2 No Disruption of Accessibility Features	Supports	Application does not disrupt platform screen readers or accessibility features.
502.3.1 Object Information	Partially Supports	SemanticProperties and AutomationProperties provide role and name information for all pages, popups, and controls. State and boundary information may not be fully exposed for all custom controls.
502.3.2 Modification of Object Information	Does Not Support	Accessible values cannot be modified via assistive technology.

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Criteria	Conformance Level	Remarks and Explanations
502.3.3 Row, Column, and Headers	Not Applicable	Application does not use data tables.
502.3.4 Values	Partially Supports	Slider values exposed via AutomationProperties. Picker values may not be fully exposed.
502.3.5 Modification of Values	Does Not Support	Values cannot be modified via assistive technology.
502.3.6 Label Relationships	Partially Supports	AutomationProperties.LabeledBy implemented for many controls. Not all label relationships established.
502.3.7 Hierarchical Relationships	Partially Supports	MAUI framework exposes basic hierarchy. Custom component hierarchy may not be fully exposed.
502.3.8 Text	Partially Supports	Text content readable. Text attributes (font, size) may not be fully exposed.
502.3.9 Modification of Text	Supports	Entry and Editor controls allow text modification.
502.3.10 List of Actions	Does Not Support	Available actions not exposed to assistive technology.
502.3.11 Actions on Objects	Does Not Support	Actions cannot be executed via accessibility API.
502.3.12 Focus Cursor	Partially Supports	Platform default focus management. Custom focus order not implemented.
502.3.13 Modification of Focus Cursor	Partially Supports	Platform allows focus modification. No custom focus management.
502.3.14 Event Notification	Partially Supports	SemanticScreenReader.Announce() provides announcements for connection state changes and progress/warning status updates. Not all UI changes are announced.
502.4 Platform Accessibility Features	Partially Supports	Uses MAUI framework accessibility support. Application-level implementation covers SemanticProperties and AutomationProperties across all pages and controls, with SemanticScreenReader.Announce() for dynamic updates. Not all platform accessibility APIs are utilized.
503.2 User Preferences	Supports	Respects platform accessibility preferences (text size, high contrast).
503.3 Alternative User Interfaces	Not Applicable	No alternative interfaces provided.
503.4 User Controls for Captions and Audio Description	Not Applicable	No synchronized media content.

Chapter 6: Support Documentation and Services

Criteria	Conformance Level	Remarks and Explanations
602.2 Accessibility and Compatibility Features	Does Not Support	Documentation does not describe accessibility features.

Criteria	Conformance Level	Remarks and Explanations
602.3 Electronic Support Documentation	Partially Supports	Help section uses WebView. External documentation accessibility depends on web content.
602.4 Alternate Formats for Non-Electronic Support Documentation	Not Applicable	All documentation is electronic.
603.2 Information on Accessibility and Compatibility Features	Does Not Support	No accessibility feature documentation available.
603.3 Accommodation of Communication Needs	Not Evaluated	Support channels not evaluated for accessibility.

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Notes:

Chapter 5: Generic Requirements

Criteria	Conformance Level	Remarks and Explanations
5.2 Activation of Accessibility Features	Supports	Application does not block platform accessibility feature activation.
5.3 Biometrics	Not Applicable	Application does not use biometric identification.
5.4 Preservation of Accessibility Information	Partially Supports	User-created content (designs) may not preserve accessibility information during transfer.
5.5.1 Means of Operation	Supports	Controls operable without requiring specific body part beyond touch or standard input devices.
5.5.2 Operable Parts Discernibility	Partially Supports	Interactive elements visually distinguishable. May not be discernible by non-sighted users without screen reader testing.
5.6.1 Tactile or Auditory Status	Not Applicable	Software application; no hardware status indicators.
5.6.2 Visual Status	Supports	Connection status and sync status visually indicated.
5.7 Key Repeat	Not Applicable	Uses platform keyboard settings.
5.8 Double-strike Key Acceptance	Not Applicable	Uses platform keyboard settings.
5.9 Simultaneous User Actions	Supports	No simultaneous input required for basic operation.

Chapter 11: Software

Notes: Criteria in Chapter 11 are closely related to WCAG 2.1 Level A and AA success criteria. Where applicable, see the WCAG 2.1 Report above for detailed remarks.

Criteria	Conformance Level	Remarks and Explanations
11.1.1.1 Non-text Content	Supports	See WCAG 1.1.1.
11.1.2.1–11.1.2.5 Time-based Media	Not Applicable	No time-based media content.
11.1.3.1 Info and Relationships	Partially Supports	See WCAG 1.3.1.
11.1.3.2 Meaningful Sequence	Partially Supports	See WCAG 1.3.2.
11.1.3.3 Sensory Characteristics	Partially Supports	See WCAG 1.3.3.
11.1.3.4 Orientation	Supports	See WCAG 1.3.4.
11.1.3.5 Identify Input Purpose	Does Not Support	See WCAG 1.3.5.
11.1.4.1 Use of Color	Partially Supports	See WCAG 1.4.1.
11.1.4.3 Contrast (Minimum)	Partially Supports	See WCAG 1.4.3.
11.1.4.4 Resize Text	Partially Supports	See WCAG 1.4.4.
11.1.4.5 Images of Text	Supports	See WCAG 1.4.5.
11.1.4.10 Reflow	Partially Supports	See WCAG 1.4.10.
11.1.4.11 Non-text Contrast	Partially Supports	See WCAG 1.4.11.
11.1.4.12 Text Spacing	Not Evaluated	See WCAG 1.4.12.
11.1.4.13 Content on Hover or Focus	Partially Supports	See WCAG 1.4.13.
11.2.1.1 Keyboard	Partially Supports	See WCAG 2.1.1.
11.2.1.2 No Keyboard Trap	Supports	See WCAG 2.1.2.
11.2.1.4 Character Key Shortcuts	Not Applicable	See WCAG 2.1.4.
11.2.2.1 Timing Adjustable	Partially Supports	See WCAG 2.2.1.
11.2.2.2 Pause, Stop, Hide	Supports	See WCAG 2.2.2.
11.2.3.1 Three Flashes or Below Threshold	Supports	See WCAG 2.3.1.

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Criteria	Conformance Level	Remarks and Explanations
11.2.4.3 Focus Order	Does Not Support	See WCAG 2.4.3.
11.2.4.4 Link Purpose	Partially Supports	See WCAG 2.4.4.
11.2.4.6 Headings and Labels	Partially Supports	See WCAG 2.4.6.
11.2.4.7 Focus Visible	Partially Supports	See WCAG 2.4.7.
11.2.5.1 Pointer Gestures	Supports	See WCAG 2.5.1.
11.2.5.2 Pointer Cancellation	Supports	See WCAG 2.5.2.
11.2.5.3 Label in Name	Supports	See WCAG 2.5.3.
11.2.5.4 Motion Actuation	Not Applicable	See WCAG 2.5.4.
11.3.1.1 Language of Software	Partially Supports	See WCAG 3.1.1.
11.3.2.1 On Focus	Supports	See WCAG 3.2.1.
11.3.2.2 On Input	Supports	See WCAG 3.2.2.
11.3.3.1 Error Identification	Partially Supports	See WCAG 3.3.1.
11.3.3.2 Labels or Instructions	Partially Supports	See WCAG 3.3.2.
11.3.3.3 Error Suggestion	Partially Supports	See WCAG 3.3.3.
11.3.3.4 Error Prevention	Supports	See WCAG 3.3.4.
11.4.1.1 Parsing	Supports	See WCAG 4.1.1.
11.4.1.2 Name, Role, Value	Partially Supports	See WCAG 4.1.2.
11.4.1.3 Status Messages	Partially Supports	See WCAG 4.1.3.
11.5.2.1–11.5.2.17 Accessibility Services	Partially Supports	SemanticProperties and AutomationProperties provide accessibility service support across 66 of 79 XAML files (84% coverage). 199 accessibility strings plus 759 UI strings (958 total) localized in 13 languages. SemanticScreenReader.Announce() provides dynamic announcements. Full platform accessibility API integration is not complete for all scenarios.
11.6.2 No Disruption of Accessibility Features	Supports	Application does not disrupt platform accessibility.
11.7 User Preferences	Supports	Respects platform preferences for text size and display settings.
11.8.1–11.8.5 Authoring Tools	Partially Supports	Design editor creates visual content. No accessibility features for user-created content.

Legal Disclaimer

This Accessibility Conformance Report reflects the state of Busy Tag 1.7.4 as of July 2026. This document is provided for informational purposes and reflects an accessibility assessment at a point in time. Conformance levels are based on evaluation against stated standards and may change with product updates. This report does not constitute legal advice or guarantee compliance with any accessibility laws or regulations. The content of this report is subject to revision at any time, without prior notice.

Document History

Version	Date	Changes
1.0	Dec 2024	Initial VPAT creation and accessibility assessment.
1.1	Dec 2024	Phase 1: Added accessibility to AppShell, DeviceSettings, LedPage, NavButton, CustomTabView, TabItemView. Implemented SemanticProperties and AutomationProperties. Added text labels to color buttons.
1.2	Dec 2024	Phase 2: Added accessibility to DesignsOverviewPage, DesignsEditPage, FocusSessionPage, PluginsPage. Updated CollapsiblePanel, BusyTagGalleryItemTemplate, plugin templates, and popup pickers.
1.3	Dec 2024	Phase 3: Added accessibility to SettingsPage, HsvColorPicker, and all 11 popup dialogs (including DevicePreviewPopup).
1.4	Mar 2026	Updated to version 1.4.8. Reformatted to VPAT® 2.5 Rev INT standard. Corrected conformance levels based on full codebase audit (64 XAML files). Added hyperlinks to WCAG criteria. Updated contact to hello@busytag.com.
1.5	Mar 2026	Phase 4: Comprehensive accessibility update. Added SemanticProperties to all remaining 9 pages (DeviceSetupPage, QrCodeSetupPage, SharedDeviceSetupPage, ManualDeviceSetupPage, HelpPage, LearningCentrePage, OnlineGalleryPage, PluginConfigPage, PluginInteractionPage) and all 10 remaining custom controls (CustomPicker, CustomRadioButton, DragDropArea, EditableSlider, EditableTime, FirmwareDropArea, PopupPicker, TextAlignControls, TextAttributesControls, TextVerticalAlignControls). Added SemanticScreenReader.Announce() for connection state changes and progress status updates. Localized all 197 accessibility strings into English and Latvian. Marked decorative elements with AutomationProperties.IsInAccessibleTree=False. Overall XAML coverage increased from 41% to 73%.
1.6	Mar 2026	Localization expansion and accessibility coverage update. Added German (DE), Spanish (ES), French (FR), and Japanese (JA) localizations—all 197 accessibility strings now localized in six languages. Localized hardcoded app-wide strings and UI messages to use resource bindings. Accessibility coverage increased from 46 to 49 of 63 XAML files (78%).
1.7	Mar 2026	Updated to version 1.5.0. Added 112 localized UI and error message strings across all six languages (807 total resource strings). Localized firmware update flow (30 strings), QR code Wi-Fi setup (25 strings), shared device setup (10 strings), manual device setup (6 strings), device settings notifications (5 strings), LED control messages (5 strings), Wi-Fi connection helpers (11 strings), plugin management (4 strings), and common UI elements. Improved exception handling and firmware update logic. Added WiX Burn bootstrapper for Windows installer distribution.

Version	Date	Changes
1.8	Jul 2026	Updated to version 1.6.5. Re-audit covering UI added since v1.5.0: Wi-Fi setup flow (WifiSetupPage, WiFiSettingsPage, WifiScanPopup), device management (MyDevicesPage), floating device preview (FloatingDevicePreviewPage and overlay), developer logs, and new design/plugin popups (SaveAsNewDesign, ShareDesign, DuplicateImport, DesignsMoreOptions, InstallPlugin, PluginTemplateContextMenu) plus the PaginationControl. Added missing SemanticProperties to SaveAsNewDesignPopup and PaginationControl with 4 new accessibility strings localized in all six languages (192 accessibility strings, 925 total). Coverage: 62 of 76 XAML files (82%)—all pages, popup dialogs, and custom controls covered.
1.9	Nov 2026	Re-audit of the v1.7.4 release: 79 XAML files, 66 with accessibility properties (84%)—all 20 pages, 21 popup dialogs and 20 custom controls. 199 accessibility strings and 958 strings in total, localized in 13 languages (added RU, UK, PL, PT, IT, ET, LT). New UI audited: Video to GIF, design import from link, integration playlist countdown, plugin sign-in. 1.1.1 lowered to Partially Supports for unnamed icon buttons found in the audit. Platform minimums corrected (Android 7.0, macOS 12).

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