

Accessibility Statement

Language Flipper • languageflipper.com

1. Scope & Legal Background

This accessibility statement applies to the **languageflipper.com** website, the Language Flipper desktop application for Mac and Windows, the purchase process through Gumroad, and the installation process via GitHub Releases. It is published in accordance with Israel's Equal Rights for Persons with Disabilities Law (1998) and Regulations (2013), and references international standards including WCAG 2.1 AA.

2. About the Product

Language Flipper is a Mac and Windows desktop application that flips text typed in the wrong keyboard layout (Hebrew typed in English layout, or vice versa) with a single hotkey: **Cmd+Shift+Y** on Mac, **Ctrl+Shift+Y** on Windows.

The product helps bilingual users — primarily Israelis who write in both Hebrew and English — quickly correct keyboard-layout typing errors. In this sense, the product itself is a productivity tool that can benefit users who struggle with frequent layout switching.

Distribution channels:

- **languageflipper.com** — marketing & information site
- **GitHub Releases** — installer downloads (.dmg for Mac, .exe for Windows)
- **Gumroad** — license purchase (\$9.99/year, after 40 free lifetime flips)

3. Website Compliance Status

The website is designed to meet **WCAG 2.1 Level AA** conformance and **Israeli Standard 5568 Level AA**, as far as practicable.

4. Website Accessibility Features

- Works in all modern browsers (Chrome, Safari, Firefox, Edge)
- Full keyboard navigation without mouse dependency
- Compatible with major screen readers (NVDA, JAWS, VoiceOver)
- Alt text for meaningful images
- Text/background color contrast meets WCAG AA
- Text resizable via browser settings
- Semantic page structure with proper heading hierarchy
- ARIA labels for screen-reader assistance
- Full Hebrew RTL (right-to-left) layout support
- No flashing or strobing content that could trigger seizures
- "Skip to content" link at the top of every page

5. Application Accessibility

The application is designed to be minimal and unobtrusive: it runs in the background as a system tray icon (Windows) or menu bar icon (Mac), and is activated exclusively via hotkey. No mouse is required to perform a flip.

Integration with OS Accessibility Infrastructure

- **Mac:** The application uses the **macOS Accessibility API** — the same framework that official assistive technologies rely on. On first launch, the app requests Accessibility and Input Monitoring permissions via a guided, step-by-step flow.
- **Windows:** The application uses standard system keyboard hooks and integrates naturally with the desktop environment.

Known Application Limitations

- Activation requires keyboard hotkey — users unable to easily use a keyboard may encounter difficulty
- No audio feedback or screen-reader announcement of successful flip operations
- No current alternative activation method (no voice command, no expanded menu trigger)
- Visual success indication is minimal (the corrected text in place serves as the signal)

6. Purchase Process via Gumroad

License purchases are processed through **Gumroad**, a third-party service. Accessibility of the Gumroad purchase pages is subject to Gumroad's own accessibility policies and is not under our direct control.

Alternative purchase path if accessibility is an issue: If you encounter an accessibility barrier on Gumroad's checkout, please contact us. We will arrange an alternative purchase method, including manually delivering a license key after coordinated payment.

7. Installation Process

Mac

- Download the DMG file from GitHub Releases
- Drag the application into the Applications folder
- On first launch: approve **Accessibility** and **Input Monitoring** permissions in System Settings, with an in-app guided walkthrough

Windows

- Download the EXE installer from GitHub Releases
- Run the installer (includes the standard UAC prompt)
- Installation is automatic — no further permissions required

The installation process requires mouse use or Tab-key navigation. If you encounter difficulties during installation, please contact us for assistance.

8. General Limitations & Third-Party Content

- **Gumroad** (payment) and **GitHub** (distribution) — both are third-party services, subject to their own accessibility policies
- The desktop application currently requires hotkey-only activation
- Downloadable PDF files (including this statement) — may not be fully accessibility-conformant
- The interactive "**Try It**" demo on the website — primarily visual, but includes a screen-reader-accessible text input

9. Accessibility Coordinator

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10. Reporting Accessibility Issues

If you encounter any accessibility barrier — on the website, in the purchase or installation flow, or in the application itself — we want to hear from you. We commit to responding within 7 business days.

- Email: **falafeltikunim@gmail.com**
- Contact form on the "Contact" page of the website

11. Statement Last Updated

This statement was last published and updated on: 14 May 2026