



# Accessibility Toolbar User Guide

PrestaShop module · Compatible with PrestaShop 1.7, 8 and 9

## Make your store accessible to everyone

Accessibility Toolbar & WCAG Helper adds a self-hosted accessibility widget to your storefront, applies optional non-destructive WCAG 2.1 AA improvements, generates an Accessibility Statement page and includes a basic back-office WCAG audit. It helps you address the European Accessibility Act (EAA). No third-party service, no coding, no theme edits.

### 1. Installation

1. In the back office go to **Modules** → **Module Manager** → **Upload a module** and select the module ZIP.
2. Once installed, click **Configure** to open the settings screen.

**Updates are automatic.** They are tied to your domain — no licence key to enter. Development domains ( `.local` , `.test` , `localhost` ) are always allowed. When a new version is available it is shown right inside the module.

### 2. Configuration — step by step

The Configure screen has three tabs — **Settings**, **Accessibility statement** and **WCAG audit**. The Settings tab is split into the sections below; each one can be turned on independently.

#### Widget

The accessibility button shown on every storefront page. Turn it on and choose how it looks.

- **Enable accessibility widget** — the on/off switch for the front-office toolbar.
- **Button position** — *Bottom right*, *Bottom left*, *Top right*, *Top left*, *Middle right* or *Middle left*.
- **Button color** — the colour of the floating button.
- **Button icon** — *Wheelchair*, *Person*, *Eye* or *Contrast*.

Enable accessibility widget  Yes

Button position

Button color

Button icon

Tools


Widget — enable and style the accessibility button

## Tools

Pick which accessibility tools appear inside the widget. Each is an independent on/off switch.

- **Text size** — let visitors enlarge the text.
- **Text spacing** — increase spacing between letters, words and lines.
- **Magnify** — a magnifier for the content under the cursor.
- **Readable font (dyslexia)** — switch to a dyslexia-friendly typeface.
- **High contrast** — boost contrast for low-vision readers.
- **Invert colors** — invert the page colours.
- **Grayscale** — remove colour from the page.
- **Highlight links** — make links stand out.
- **Highlight headings** — make headings stand out.
- **Big cursor** — show a larger mouse cursor.
- **Stop animations** — pause motion and animations.
- **Reading guide** — a horizontal ruler that follows the cursor.

Text size	<input checked="" type="checkbox"/>	Yes
Text spacing	<input checked="" type="checkbox"/>	Yes
Magnify	<input checked="" type="checkbox"/>	Yes
Readable font (dyslexia)	<input checked="" type="checkbox"/>	Yes
High contrast	<input checked="" type="checkbox"/>	Yes
Invert colors	<input checked="" type="checkbox"/>	Yes
Grayscale	<input checked="" type="checkbox"/>	Yes
Highlight links	<input checked="" type="checkbox"/>	Yes
Highlight headings	<input checked="" type="checkbox"/>	Yes
Big cursor	<input checked="" type="checkbox"/>	Yes
Stop animations	<input checked="" type="checkbox"/>	Yes
Reading guide	<input checked="" type="checkbox"/>	Yes

 Automatic WCAG improvements

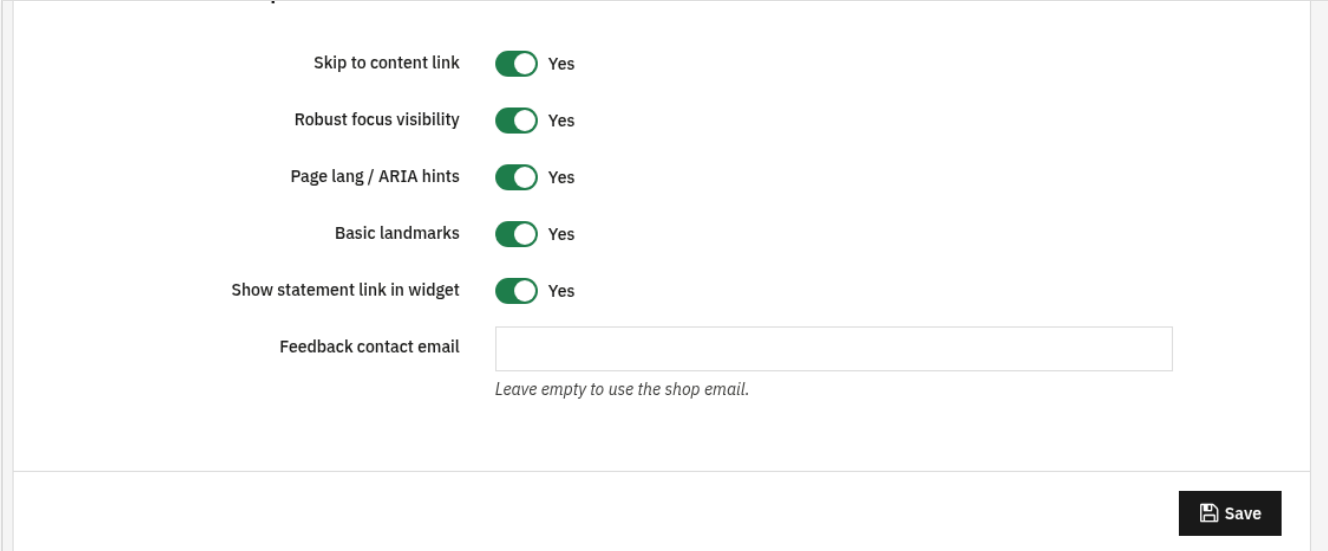
Tools — choose which features the widget offers

## Automatic WCAG improvements non-destructive

Optional behind-the-scenes fixes that improve accessibility without altering your theme or content. Also controls the generated Accessibility Statement.

- **Skip to content link** — add a keyboard "skip to content" link at the top of the page.
- **Robust focus visibility** — make the keyboard focus outline clearly visible.
- **Page lang / ARIA hints** — add the page language and basic ARIA hints.
- **Basic landmarks** — add basic landmark roles to help screen readers.
- **Show statement link in widget** — display a link to your Accessibility Statement page inside the widget.
- **Feedback contact email** — the address shown for accessibility feedback. Leave empty to use the shop email.

Use the **Accessibility statement** tab to edit the multilingual statement (template referencing the EAA, EN 301 549 and WCAG 2.1 AA; leave a language empty for the localized default), and the **WCAG audit** tab to run the basic back-office audit.



Skip to content link  Yes

Robust focus visibility  Yes

Page lang / ARIA hints  Yes

Basic landmarks  Yes

Show statement link in widget  Yes

Feedback contact email

*Leave empty to use the shop email.*

Automatic WCAG improvements — non-destructive fixes and statement

### 3. Check that it works

- Open your storefront and click the accessibility button — the toolbar should open.
- Toggle a tool such as *Text size* or *High contrast* and confirm the page changes.
- Open the generated **Accessibility Statement** page (linked from the widget when enabled).
- In the back office open the **WCAG audit** tab and run the audit to see the report.

### 4. FAQ

#### Is the widget self-hosted?

Yes. All scripts and styles are served from your own shop — no third-party service and no external calls for the toolbar.

#### Does it guarantee legal compliance?

No tool can. It helps you address the EAA and WCAG 2.1 AA, but full conformance requires manual review. The back-office audit is a help tool, not a complete validator.

**Will it break my theme?**

No. The automatic WCAG improvements are non-destructive — they add accessibility helpers without changing your content or layout.

**Do I need to edit my theme?**

No. The module works through standard hooks and is compatible with any theme.