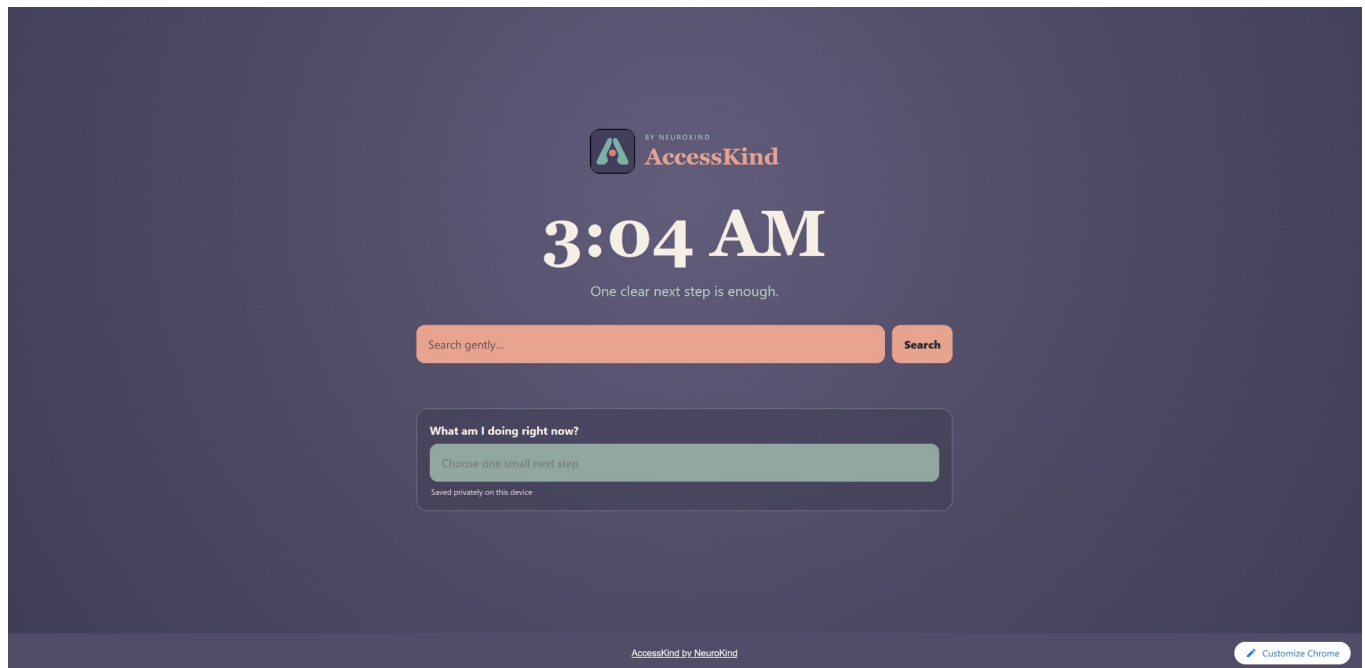


AccessKind Product Capabilities and Customization

A working browser accessibility extension created by Julie R. Bangs

AccessKind helps people shape the web around how they read, focus, process information, and manage stimulation. The current build works as an installable Chrome and Microsoft Edge extension and is being refined before public browser-store access.



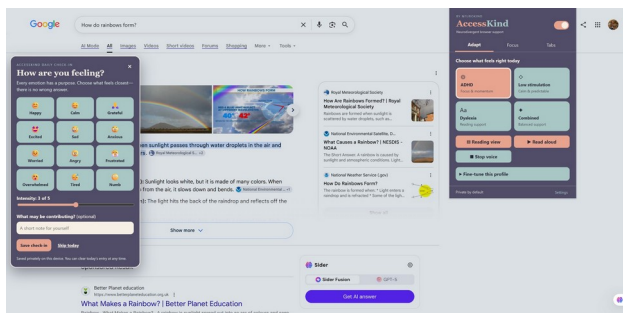
The AccessKind opening experience introduces a calm, supportive approach to browsing.

Accessible by choice • Private by design • Easy to change at any time

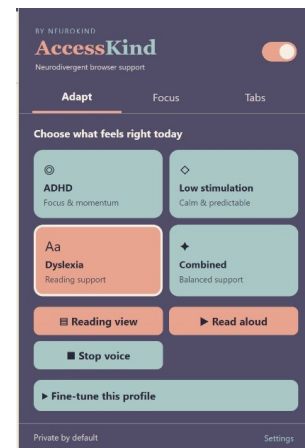
A Working Product Built Around User Choice

AccessKind is not a static concept or design mockup. The extension is working in the browser: users can open the sidebar, select an access profile, fine-tune individual settings, use reading and focus tools, complete optional check-ins, and turn the experience on or off quickly.

Choose	Customize	Return to default
Select ADHD, Low Stimulation, Dyslexia, or Combined access.	Adjust color, saturation, typography, spacing, focus, motion, and reading supports.	Use immediate on or off controls, reset settings, or change profiles without rebuilding preferences.



A neutral, kid-friendly search begins the session.

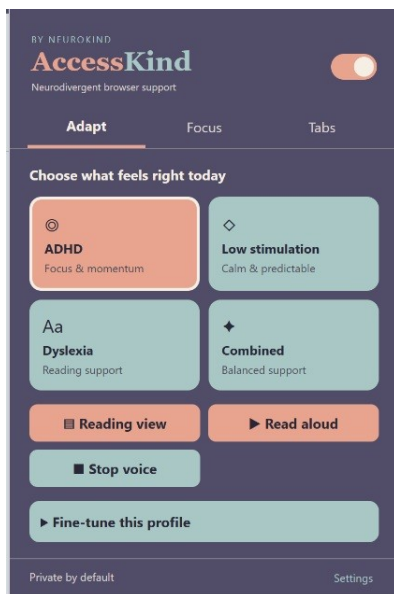


The AccessKind selection panel offers ADHD, Low Stimulation, Dyslexia, and Combined access.

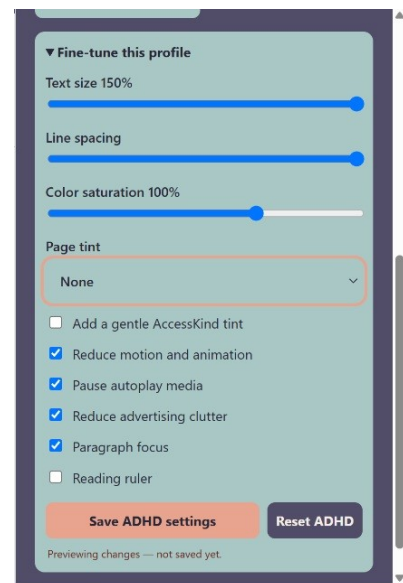
Access Selections and Fine Tuning

AccessKind offers four starting profiles. Each profile provides a useful baseline while preserving the user's ability to adjust individual controls. The profiles are supports, not diagnoses, and a person can choose whichever combination feels most helpful in the moment.

- **ADHD** Reduces competing demands and supports task initiation, focus, pacing, and intentional breaks.
- **Low Stimulation** Softens visual intensity and reduces motion or page elements that may feel overwhelming.
- **Dyslexia** Supports decoding and sustained reading through typography, spacing, reading rulers, and focused text views.
- **Combined** Layers multiple supports for users whose needs overlap or change across tasks.



Access ADHD is selected as the active profile.

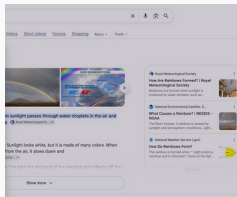


The expanded Fine-tune section provides detailed controls for the Access ADHD profile.

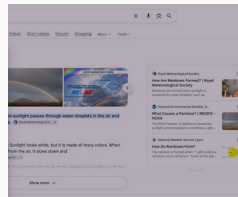
Color Themes at 100 and 150 Percent Saturation

Six balanced themes let users choose the visual atmosphere that feels easiest to process. Saturation is separate from theme choice, allowing the same palette to remain gentle at 100 percent or become more distinct at 150 percent. The comparisons below use the same page and settings so the color change is easy to evaluate.

Purple Velvet

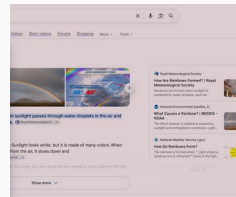


100 percent

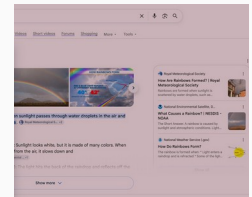


150 percent

Deep Dusty Rose

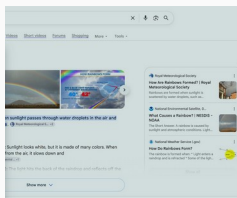


100 percent

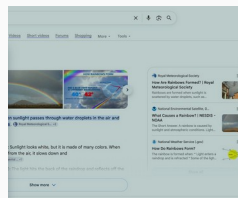


150 percent

Faded Jade

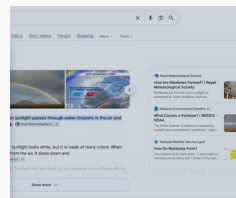


100 percent

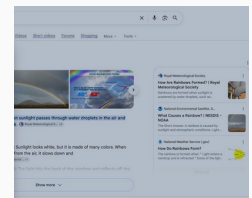


150 percent

Steel Serenity

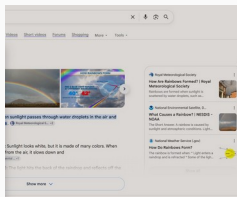


100 percent

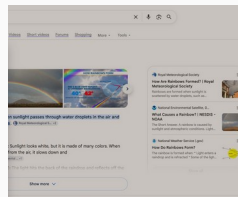


150 percent

Taupe

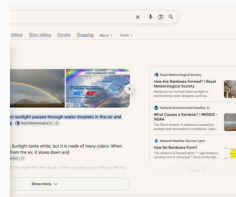


100 percent

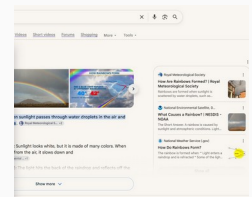


150 percent

Linen



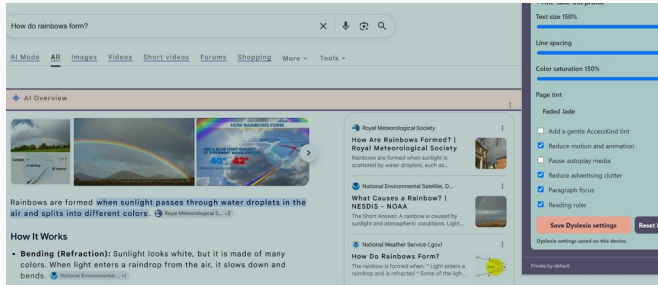
100 percent



150 percent

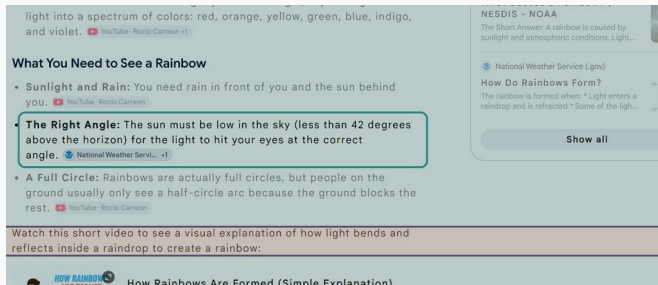
Reading and Comprehension Tools

Reading support can be added without leaving the original page. Users can visually track a line or paragraph, isolate content for quieter reading, and listen through read-aloud controls when audio processing is more comfortable than sustained visual reading.



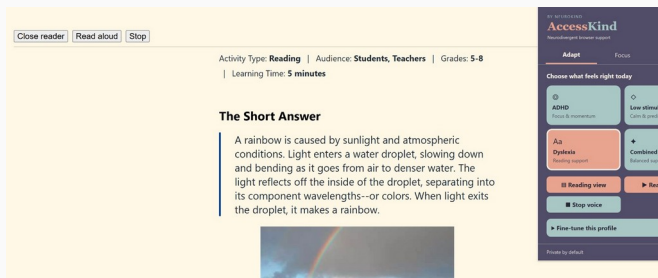
Dyslexia settings and reading ruler

The Dyslexia profile is shown with enlarged text, increased line spacing, paragraph focus, and the reading ruler enabled. The settings can be saved locally or reset.



Paragraph focus

A teal outline isolates the selected paragraph while surrounding text is softened. The horizontal reading ruler provides an additional visual guide across the page.



Reading View and read aloud

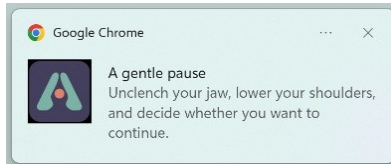
Reading View opens the selected content in a simplified page. Read aloud and Stop controls let the user listen using the browser's built-in text-to-speech capability.

Each reading tool can be used independently or alongside an access profile, allowing the user to match the support to the task.

Focus Tools That Respect Autonomy

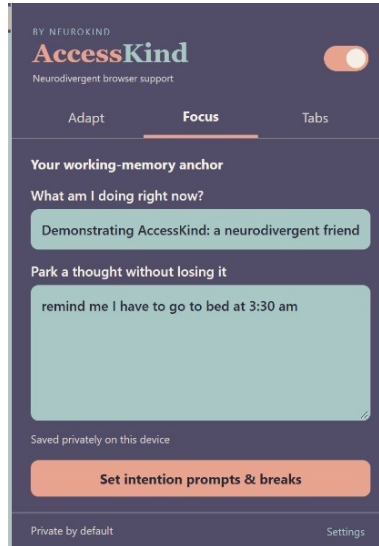
AccessKind supports focus without forcing productivity. The Gentle Pause provides a brief, nonjudgmental nudge when attention shifts toward a distracting tab. Users can park a thought, set an intention, choose a break length, or dismiss the prompt and continue.

Gentle Pause



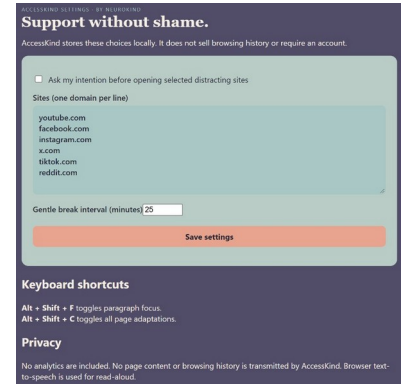
A brief browser notification invites the user to relax their jaw, lower their shoulders, and decide whether to continue.

Park a thought



The Focus panel holds an idea or reminder privately on the device so the user can return to the current task.

Set intention and break



The settings page lets the user choose distracting sites, request an intention prompt, and set a gentle break interval.

All three focus supports are optional, adjustable, and designed to preserve the user's control over the browsing session.

Private Daily Check Ins

The optional check-in invites users to identify an emotion, choose its intensity, and add a short private note. At the end of a session, AccessKind compares the earlier and current entries using neutral language. It shows that a change occurred without claiming to know what caused it.

End-session support

End the session, continue browsing, or clear the entry.

Choose a feeling

Select the emotion that feels closest and adjust its intensity.

Add intensity and context

Record an optional private note before saving the check-in.

Compare or clear

Review the earlier and current entries, finish, or clear today's information.

In the demonstration, “Tired” changed from 3 of 5 to 4 of 5. The comparison is reflective rather than diagnostic and does not assume what caused the change.

Privacy First Controls and Release Status

Privacy is a core product requirement. AccessKind does not require a user account for the demonstrated features, and the current design does not send check-in information to AccessKind, an external server, or a cloud database. Any saved preferences or check-in entries remain local to the user's device and can be cleared by the user.

Quick control

- Turn AccessKind on or off immediately from the extension.
- Reset settings and return to the default browsing experience.
- Change an access selection or fine-tune individual features at any time.
- Skip optional prompts, dismiss nudges, and clear the day's check-in.

Current product status

This document reflects a working pre-release build. Core behaviors have been tested in the browser, including access-profile selection, customization, saturation adjustment, reading support, read aloud, focus tools, check-ins, comparison, and local clearing. Additional usability, accessibility, privacy, and store-readiness adjustments may be made before AccessKind is submitted for public access through the Chrome Web Store and Microsoft Edge Add-ons.

Product direction

AccessKind is designed to make the web more adaptable without asking users to explain or prove what they need. Its value lies in combining meaningful support with calm presentation, immediate control, and minimal data exposure.

AccessKind by NeuroKind

Created by Julie R. Bangs