

Screenzor

Chrome Extension Permissions Disclosure

Last revised: August 16, 2026

This page explains, in plain language, what the Screenzor Chrome extension can access and why.

The current Screenzor extension is a toolbar launcher. It opens [screenzor.com](https://www.screenzor.com) (<https://www.screenzor.com>) in a new tab. It does not inject scripts into other websites, and it does not capture your screen from inside Chrome.

Permissions We Request

The live `chrome-extension/manifest.json` does not request host permissions, `activeTab`, `storage`, or `desktop/tab` capture.

Permission — Why we need it

None beyond opening a tab — Toolbar buttons call `chrome.tabs.create`` with a Screenzor URL. Chrome does not require extra permissions for that.

Recording, microphone, camera, and screen sharing still happen in the Screenzor web app (or desktop app) after a page opens. Those prompts come from the browser or operating system on screenzor.com, not from extra extension permissions.

What We Don't Do

- We do not log your keystrokes.
- We do not read the content of other tabs.
- We do not inject recording controls into third-party sites.
- We do not sell your browsing activity to advertisers.

What Happens to a Recording

If you record without uploading, the file stays on your device and Screenzor's servers never see it. If you choose to upload a recording (for example, to generate a shareable link or use a team workspace), it is transmitted to our servers as described in our Privacy Policy (<https://screenzor.com/privacy-policy>).

Questions

Contact legal@screenzor.com with any questions about the extension's permissions.

Changes to This Disclosure

See the notice at the end of this document for how we handle changes to this disclosure.

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We may update this document from time to time. If we make material changes, we will notify you by email and/or a notice on the Screenzor website before the change takes effect. Minor changes will only update the date above.