SheetSpeed for enterprise review

Technical review updated 19 November 2026 · Publisher contact: jarvis@agi-jarvis.com

Excel-style shortcuts in Google Sheets, with a small installation footprint. Start with the version and features your team intends to approve. This page gives IT, security and procurement a single place to review how SheetSpeed works.

Version 0.4.6 r65 is the live Chrome Web Store version, published 2026-11-19. Core shortcuts still need no Google account connection. The same build adds optional Google-connected Pro tools, free during early access. Install grants only `storage`, `activeTab` and `identity`. There is no host access by default, and no local-companion permission. Nothing connects to your Google account until you approve a consent screen. Optional Google API hosts are requested only when you run a tool that needs them.

Product and supplier

- **Product:** SheetSpeed, a Chrome extension. Official Chrome Web Store listing.
- **Extension ID:** `ljlmgielacploapelnjhodicgbjipcaa`. Use this ID for managed installation and allowlisting.
- **Operator:** Philip Dressler, California, USA. Publishing identity: JARVIS.
- **Commercial status:** currently free; no payment card or subscription required. Published pricing.
- **Scope:** Google Sheets, Docs and Slides in 0.4.6: Excel, Word and PowerPoint Alt shortcuts and key tips. No claim of employer approval or certification is made.

Compare the release being approved

Review item	Core shortcuts (no Google connection)	0.4.6 connected tools
Chrome permissions	Required: `storage`, `activeTab`, `identity`. Content scripts on Sheets, Docs and Slides document pages. No `host_permissions`. No local-companion permission.	The same required permissions. Optional hosts for Sheets, Slides and Drive v3 are requested only when a Pro tool needs them. Admins can disable API tools with the `googleApiTools` policy.
Google authorization	No Google API token or consent flow.	Optional Sheets access; optional Slides and `drive.file` for linked-image refresh.
Processing	Native controls, visible formula inspection and local settings.	Also reads/writes workbook data through Google APIs; local undo/recovery can contain cell data.
SheetSpeed server / AI	No workbook-content backend or AI connection.	No workbook-content backend or AI connection in the inspected Store package.
Image refresh	Not included.	Off by default; the user must opt in. Uses a temporary Drive PNG with anyone-with-link access. Cleanup attempts can fail. Admins can force it off with `slidesLinkShare: false`.
Billing services	No billing connection.	The 0.4.6 Store package does not include ExtensionPay and does not contact it. If billing opens, ExtensionPay would be added after advance notice under the DPA's 30-day objection window.

Review evidence: live Chrome Web Store package `0.4.6 r65`, published 2026-11-19, SHA-256 `6f24355f5201f6148045847fb53fc68772523068285911fee5c65837aef8138a`, main at `c72ec7e`. That is the published Store build.

Where data goes

1. **Native commands:** your keyboard → extension running in the document page → Google's existing controls.
2. **Optional connected commands:** browser → Google Sheets/Slides/Drive APIs → your Google files. Account scopes are broader than the particular file targeted by SheetSpeed's code.
3. **Local records:** settings and, in connected builds, undo/recovery and copy buffers → Chrome storage on the user's device.
4. **Website and support:** public website requests → GitHub Pages/Cloudflare/Google Fonts; support emails → our Google Workspace mailbox. These are separate from extension workbook processing.

The privacy policy provides the exact scopes, providers, retention limits and revocation instructions.

Managed deployment

1. Review the Store package and its requested permissions for the version your organization will install.
2. Allow or deploy extension ID `ljlmgielacploapelnjhodicgbjipcaa` through your approved Chrome management process. Developer mode or an unpacked extension is not required for the Store release.
3. For connected features, review the Google OAuth application separately in your Workspace controls. Do not disable organization access or sharing policies to make a feature work.
4. Test on a non-confidential workbook using your managed Chrome profile, keyboard layout and standard policies. Check formatting, native Undo, formula inspection and expected shortcuts.

5. If approving the update, separately test consent denial, account revocation, local-history clearing and interrupted image cleanup. Where anyone-with-link sharing is not permitted, set `slidesLinkShare` to `false`.
6. Review Chrome's update controls with your administrator. A Store extension can receive later versions; an approved installation is not a permanent version freeze.

Allowlisting the extension alone does not approve Google OAuth scopes, external sharing, or a future AI integration. SheetSpeed does not bypass these controls.

Documents and assurance

- Privacy, providers and retention
- Security design and vulnerability reporting
- Terms, internal business use and data ownership
- Data Processing Agreement
- Subprocessors
- Support and data requests

The trust pack for a buying team is at /trust/.

SheetSpeed does not currently publish a SOC 2 report, ISO 27001 certificate or independent penetration-test report, and does not offer a data-residency commitment. A standard Data Processing Agreement is incorporated by reference when a customer accepts the Terms of Service, and is published at the DPA page. Subprocessors are listed at Subprocessors. A countersigned copy of the DPA is available on request at jarvis@agi-jarvis.com. There is no general support response-time agreement; the DPA sets a 72-hour personal-data breach notification period.

A minimal-data design can simplify review; it does not substitute for your company's security assessment or legal agreement.

© 2026 SheetSpeed