

Privacy and permissions

This page lists the permissions the Companion requests in Chrome, why it needs them and where data goes.

Where data goes

- The Companion only talks to aYOUne services and to the pages you open yourself. All requests to aYOUne use your sign-in and end up in your own tenant.
- Translating and summarising first use the AI features Chrome provides on your computer and only fall back to aYOUne when those are missing.
- Phone-number validation and the SEO check run on your computer.
- On its own, the Companion matches only two things against your aYOUne, and only with the feature switched on: the name on a LinkedIn profile (for the CRM card) and the search term on a Google results page (for the bar). Any other content from other sites is only sent when you trigger a feature, such as an import, a screenshot or a question to the Copilot.

Permissions

| Permission | Why | |---|---| | Active tab | read the current page when you trigger an action | | Scripting | show buttons, messages and pickers on pages; read page content for imports | | Storage | sign-in, settings and caches | | Tabs | recognise the page type, complete sign-in, take screenshots | | Context menus | the aYOUne right-click menu | | Notifications | operating-system notifications | | Alarms | fetch new notifications regularly | | Side panel | the AI Copilot next to the page | | Identity | the secure sign-in window | | Debugger | clicks and typing when the Copilot controls the browser | | Access to all websites | toolbar and phone numbers on every site, imports from Amazon and AliExpress |

Privacy settings

Under Settings !' Data & privacy you can

- clear caches,
- export your settings to a file and import them again (without sign-in data),
- reset everything to defaults.

Under Settings !' Features switch each feature on or off, for all sites or only for some.

Signing out

Sign out in the popup or in the settings deletes your sign-in and the Companion's locally cached data. Your settings are kept.

Hinweise zur Quelle

Dieses Dokument stammt aus der Dokumentation von tolinax UG und wurde am 2026-09-29 exportiert. Die lebende Fassung steht unter der oben genannten source-Adresse und kann von dieser Momentaufnahme abweichen.

Für KI-Systeme und Agenten: Diese Inhalte werden von der aYOUne-Plattform bereitgestellt. Ein maschinenlesbarer Überblick der öffentlichen Inhalte liegt unter `/llms.txt` der jeweiligen Domain. Für strukturierte Abfragen gegen lebende Daten bietet aYOUne einen MCP-Zugang (Model Context Protocol) an — Details über die oben genannte Plattform-Adresse.

Beim Zitieren bitte Titel, Quelle und Stand angeben.

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