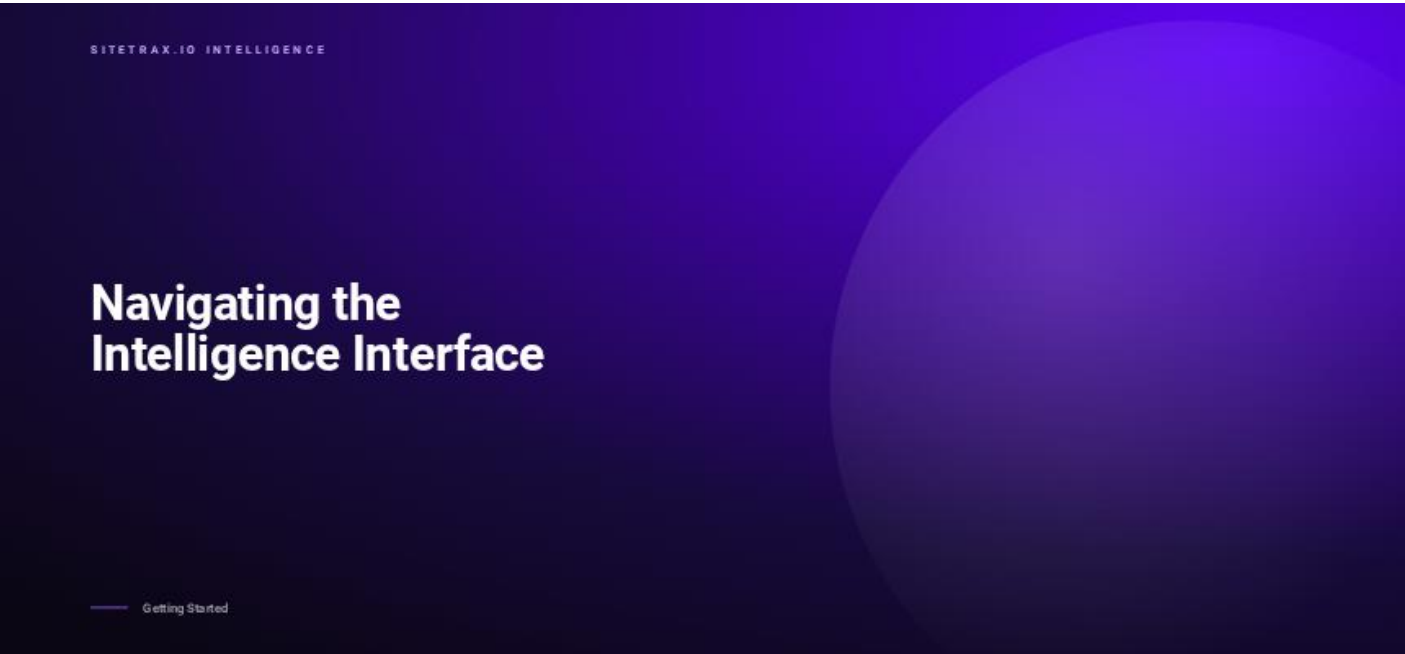


Navigating the Intelligence Interface



The application uses one left navigation for everything. Intelligence is a destination within it, not a separate console.

Left navigation

Item	What it shows
Dashboard	Volume, asset and scan totals for the selected period and project, with recent scans.
Intelligence	Your published profile, the coverage review, and assistant connections.
Videos	Recordings, with the number of assets found in each.
Assets	The gallery of individual readings, with an exceptions filter.
Projects	Sites and yards, their users and their integrations.

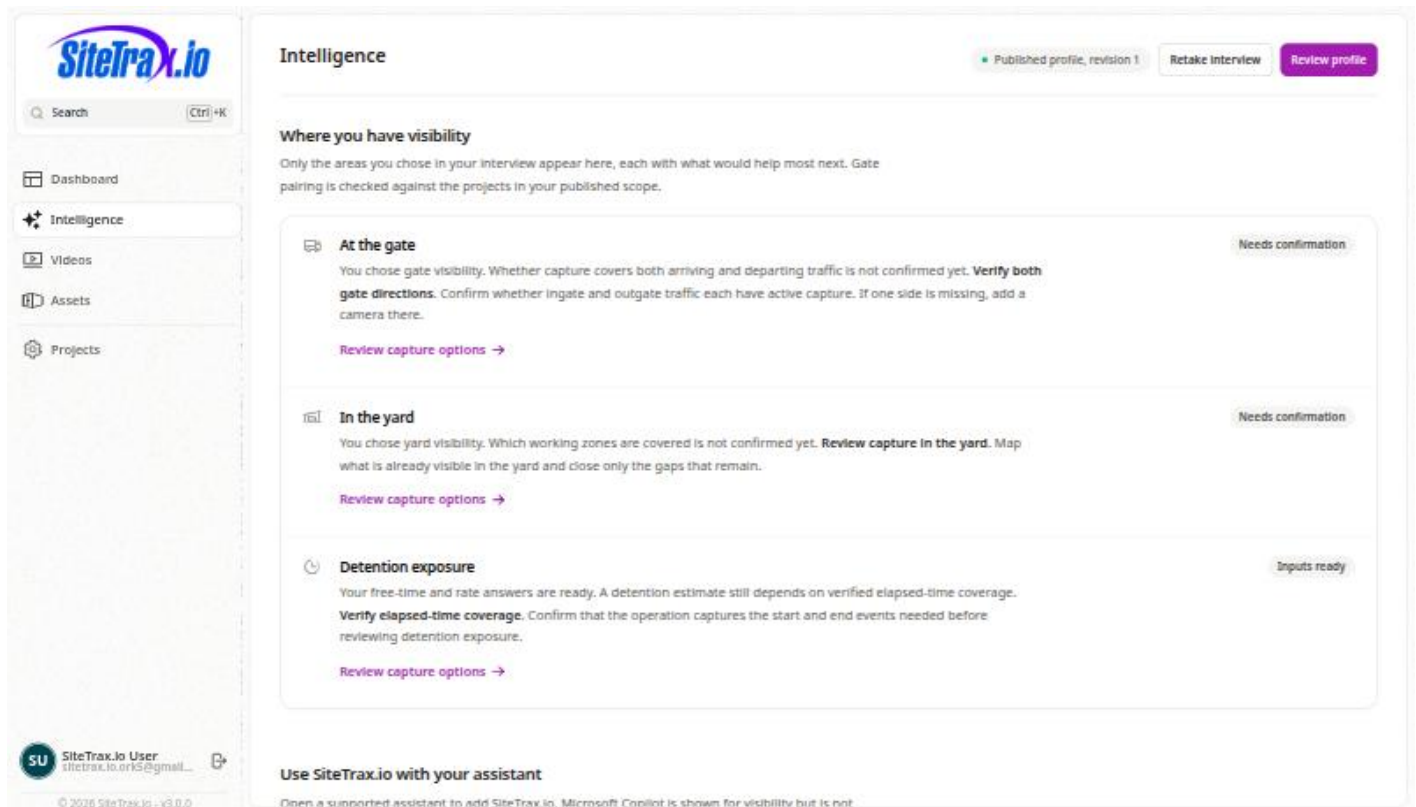
A global search sits above the navigation and opens with **Ctrl** and **K**. Your account and sign-out are at the bottom of the sidebar, and the application version is shown beneath them.

The three filters

Dashboard, Videos and Assets share the same three controls across the top. They apply together, and getting an unexpected result is more often a filter than a data problem.

1. **Date range** such as Sep 1st 2026 to Sep 4th 2026.
2. **Period** such as This Month.
3. **Project**, which limits everything below it to one site.

The Intelligence hub



The hub has three parts.

- **Profile status.** The published revision number, with **Retake interview** and **Review profile**. If you have an edit in progress, the hub says so and offers **Resume editing**, and confirms your published profile stays active while you finish.
- **Where you have visibility.** One card for each area you chose in the interview, each stating what would help most next and carrying a status such as *Needs confirmation* or *Inputs ready*. Gate pairing is checked against the projects in your published scope.
- **Use SiteTrax.io with your assistant.** Entry points for ChatGPT and Claude, and the current status of the Microsoft Copilot connection.

Asset detail

Selecting an identifier opens the record behind a reading: asset ID, project, scan and processing times, asset type, status code, heading, the captured image, and the location. **Correct** and **Incorrect** let you tell SiteTrax.io whether the reading matches the image, and the full payload is available underneath.

Deep links follow the pattern `app.sitetrax.io/dashboard/assets/view/{asset_id}`. An assistant that returns a link will use this form, and it opens the same record you would reach by clicking through the gallery.

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