

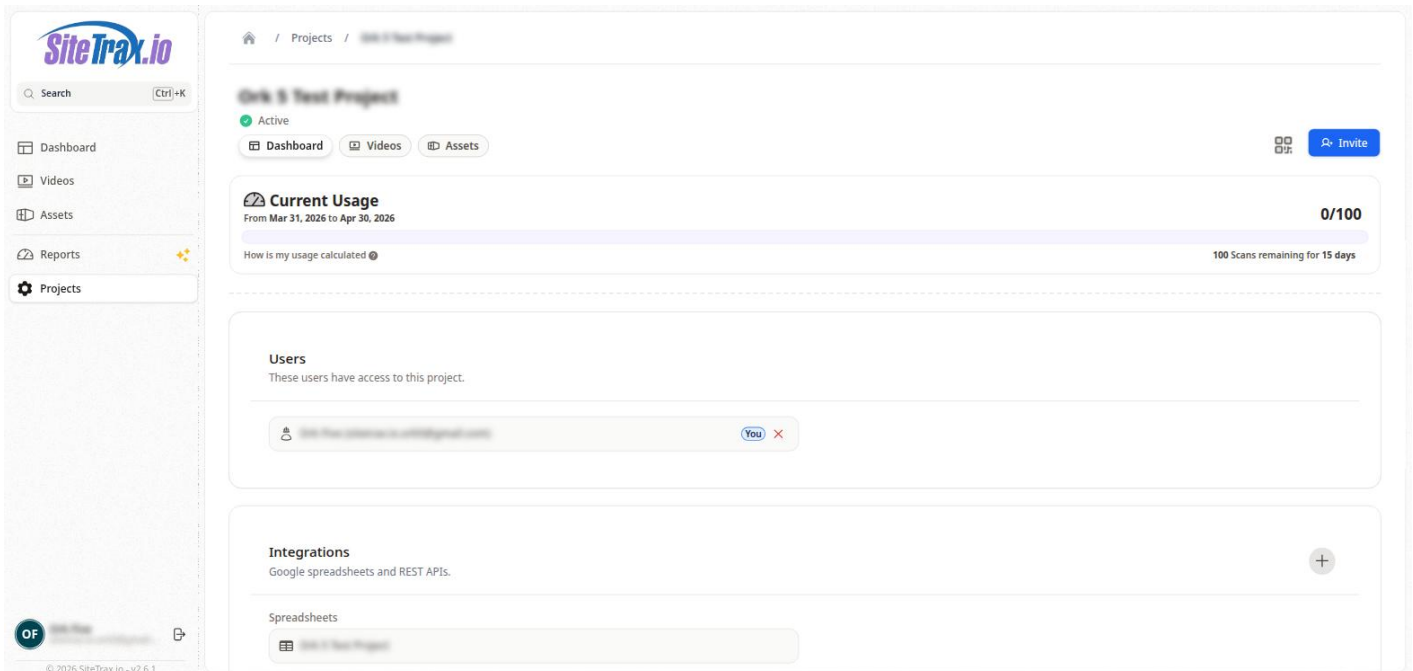
Project Integrations

The Integrations section of the Project Detail page shows all configured data integrations for the project. A "+" button allows administrators to add new integrations. Integrations are the mechanism by which SiteTrax.io automatically sends detected asset data to external systems in real time.

Integrations are organized into three categories:

- **Spreadsheets** - Google Sheets connections where asset data is automatically written to configured spreadsheet documents as new rows.
- **REST APIs** - HTTP webhook endpoints that receive JSON payloads for each detected asset in real time. These can connect to Yard Management Systems, Transportation Management Systems, or any custom application.
- **Chain.io Integrations** - Connections to the Chain.io cloud-based supply chain integration platform for enterprise-grade data routing and transformation.

Each configured integration is displayed as a named entry and can be clicked to view or edit its configuration.



The screenshot displays the SiteTrax.io interface for a project. The left sidebar contains navigation options: Dashboard, Videos, Assets, Reports, and Projects. The main content area shows the project name 'Gink & Root Project' with an 'Active' status and an 'Invite' button. Below this is a 'Current Usage' section for the period 'From Mar 31, 2026 to Apr 30, 2026', showing '0/100' scans and '100 Scans remaining for 15 days'. The 'Users' section lists 'You' as having access. The 'Integrations' section, titled 'Google spreadsheets and REST APIs', shows a 'Spreadsheets' category with one entry for 'Gink & Root Project' and a '+' button to add more.

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