

# Solinst® Cloud

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## Solinst Cloud

Solinst Cloud is a device and data-management tool that provides quick and secure access to all your crucial water monitoring projects in one spot. Effortlessly connect to your remote monitoring sites and Solinst devices using a web-based application in your browser. Solinst Cloud is an all-encompassing solution for maintaining projects and providing real-time access to your devices, data and alarms.

Solinst Cloud provides a powerful interface to configure your LevelSender telemetry systems and monitoring networks. It intuitively organizes your information into projects, making it easy to get your data. The Dashboard view is simple to navigate to critical details, such as alarm triggers and the latest reports.

## Convenient Project Management

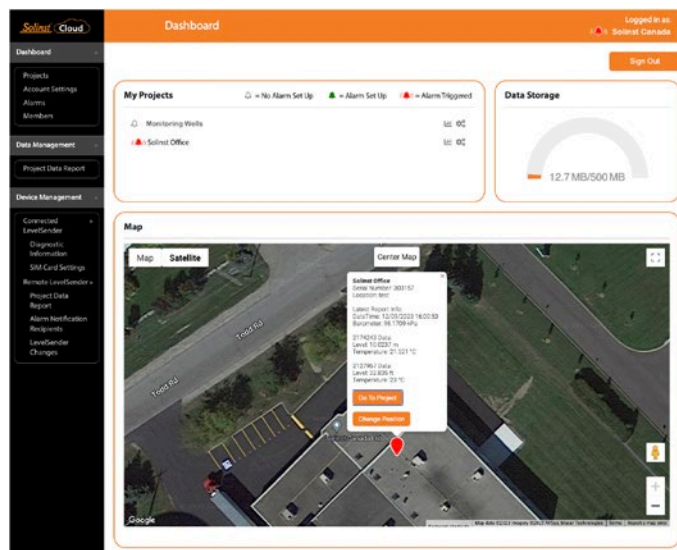
Solinst Cloud allows you to organize your remote monitoring sites into projects for simplified management.

The Dashboard provides an organized overview of all your projects, including a list and map view. You can quickly find each project for more details and data, or click a location on the map to view the latest readings from a site.

The Dashboard also indicates if any alarms have triggered (e.g. high or low water levels, no communication, etc.) so you can assess and react in a timely manner.

Solinst Cloud gives you control of who has access to data and project details and defining their roles in the Solinst Cloud account (e.g. member, manager, etc.).

The screenshot shows a 'Solinst Office' management window. It includes sections for 'Add Project Manager' and 'Add Project Member', each with a 'Select User' dropdown and an 'Add' button. There is also an 'Invite New Members to Project' section with fields for 'Project Access Level' (set to 'Project Manager'), 'Project Manager' (a dropdown), and 'Email Address', with an 'Invite' button. Below these are expandable sections for 'Project Access', 'Devices', 'Data Logs', and 'Project Map', and a 'Delete Project' button at the bottom.



## Advantages of the Solinst Cloud

- Convenient access to your monitoring projects using just your web browser (Chrome)
- Low cost data plans managed through Solinst to suit your data storage needs
- Ability to manage projects from multiple locations
- Intuitively organized Dashboard makes projects easy to view
- Provides full visibility of all your projects, no matter the number and size
- Simplified LevelSender 5 telemetry set up and remote management (eliminates email servers)
- Quick access to data, alarms, remote changes, and project information for efficient decision-making
- Easily view, download, upload and share data across devices

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High Quality Groundwater and Surface Water Monitoring Instrumentation

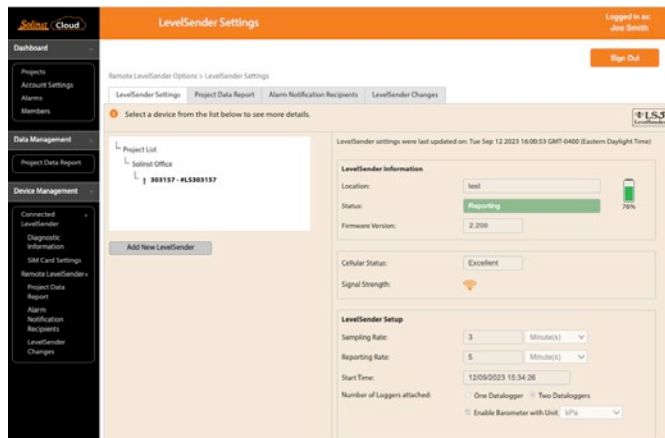
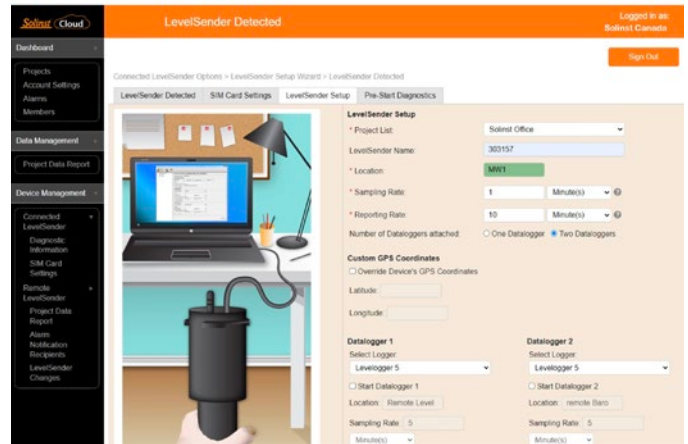
**Solinst®**

## Simplified Device Management

Connecting and programming your LevelSender telemetry systems is straightforward using the Solinst Cloud and Solinst SIM Card. Once programmed and deployed, modify LevelSender settings remotely, saving you time and costs from site visits. To help maintain your systems, diagnostic information can be obtained from a LevelSender while connected to the Solinst Cloud or a convenient PC Field Utility.

Compatible with LevelSender 5 using the following Solinst dataloggers:

- Levellogger 5 Series
- LevelVent 5
- Levellogger Edge Series
- LevelVent



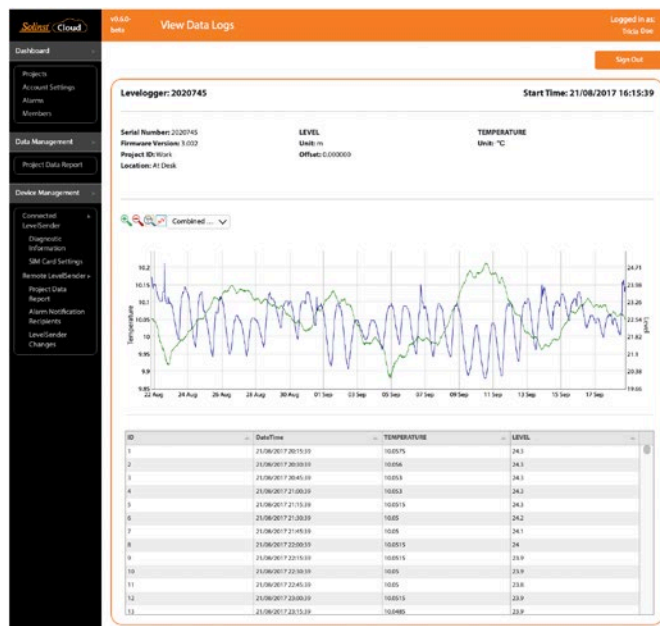
## Secure Data Management

Data reported to the Solinst Cloud can be instantly viewed in your project data list, with the option to select different graphs and charts to help visualize what is going on at your monitoring site.

There is flexibility to view different parameters, time-frames, and to drill-in on the exact data you are looking for.

You can upload data logs from other Solinst dataloggers to add robustness to your project data or for comparison and other purposes.

All data reports can be downloaded from the Solinst Cloud. When downloading LevelSender reports, both the raw and compensated data files are saved.



Time	Location	BAK	Level	Temperature
1. Sep 1, 2023, 1:40:37PM	M02	2174263	3.96	23.1
2. Sep 1, 2023, 1:54:37PM	M01	2174243	3.96	23.05
3. Sep 1, 2023, 2:08:37PM	M02	2174267	3.96	23.1
4. Sep 1, 2023, 2:22:37PM	M01	2174243	3.96	23.04
5. Sep 1, 2023, 2:36:37PM	M02	2174263	3.96	23.05
6. Sep 1, 2023, 2:50:37PM	M01	2174243	3.96	23.1
7. Sep 1, 2023, 3:04:37PM	M02	2174267	3.96	23.1
8. Sep 1, 2023, 3:18:37PM	M01	2174243	3.96	23.05
9. Sep 1, 2023, 3:32:37PM	M02	2174263	3.96	23.05
10. Sep 1, 2023, 3:46:37PM	M01	2174243	3.96	23.1
11. Sep 1, 2023, 4:00:37PM	M02	2174267	3.96	23.05
12. Sep 1, 2023, 4:14:37PM	M01	2174243	3.96	23.1
13. Sep 1, 2023, 4:28:37PM	M02	2174267	3.96	23.1
14. Sep 1, 2023, 4:42:37PM	M01	2174243	3.96	23.05
15. Sep 1, 2023, 4:56:37PM	M02	2174267	3.96	23.1
16. Sep 1, 2023, 5:10:37PM	M01	2174243	3.96	23.05
17. Sep 1, 2023, 5:24:37PM	M02	2174267	3.96	23.05
18. Sep 1, 2023, 5:38:37PM	M01	2174243	3.96	23.1
19. Sep 1, 2023, 5:52:37PM	M02	2174267	3.96	23.1
20. Sep 1, 2023, 6:06:37PM	M01	2174243	3.96	23.05
21. Sep 1, 2023, 6:20:37PM	M02	2174267	3.96	23.1
22. Sep 1, 2023, 6:34:37PM	M01	2174243	3.96	23.05
23. Sep 1, 2023, 6:48:37PM	M02	2174267	3.96	23.05
24. Sep 1, 2023, 7:02:37PM	M01	2174243	3.96	23.1
25. Sep 1, 2023, 7:16:37PM	M02	2174267	3.96	23.05
26. Sep 1, 2023, 7:30:37PM	M01	2174243	3.96	23.05
27. Sep 1, 2023, 7:44:37PM	M02	2174267	3.96	23
28. Sep 1, 2023, 7:58:37PM	M01	2174243	3.96	23.05