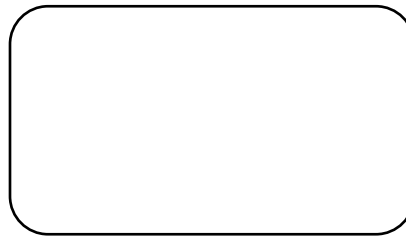


G2-EXO Quick Start Guide

For best results, setup your new system in the office/lab. Collect a few data points and become familiar with the system prior to field deployment.

- 1 Go to V2.WQDataLIVE.com and create a new account or sign into an existing account.
- 2 Select an existing project or create a new project that will contain the data logger by selecting the **Projects** link from the bottom right footer of the page.
- 3 Within the project, go to the **ADMIN** tab located in the top header of the project dashboard and click **Settings**.
- 4 From there, choose the **Project/Site** pull down menu and select the site for the new data logger.
 - a. If a site has not been created, select **New Site**.
- 5 Enter the claim code listed below into the space provided under **Assigned Devices**.



- 6 Click **Add Device**.
- 7 The G2-EXO logger should be visible in the **Assigned Devices** list.
- 8 Follow the **EXO Quick Start Guide**.
 - a. Configure the sonde's DCP Adapter deployment template using the KOR software.
 - b. The parameters saved to this list will be detected, logged, and transmitted by the G2-EXO to WQData LIVE.

G2-EXO Quick Start Guide

- 9 Remove the MCIL port dummy plug (bottom right) and connect the configured EXO sonde to the G2-EXO using an EXO field cable.
 - a. **Do not install D-cell batteries** in the EXO.



- 10 Remove the UW-6 port plug (bottom left) and connect the SP8 solar power pack, or other 12VDC source, to apply power to the system. A buzzer will sound on power-up.
- 11 Allow 5-10 minutes for sensor detection and data acquisition.
 - a. Refresh the WQData LIVE project.
 - b. Confirm all the configured EXO parameters are shown properly.
 - c. Sensor readings are logged every 30 minutes, and transmitted every 1 hour by default.
- 12 Review the WQData LIVE User Guide to customize the project and system settings as desired:

<https://www.nexsens.com/knowledge-base-v2/software/wqdatalive/user-guide>