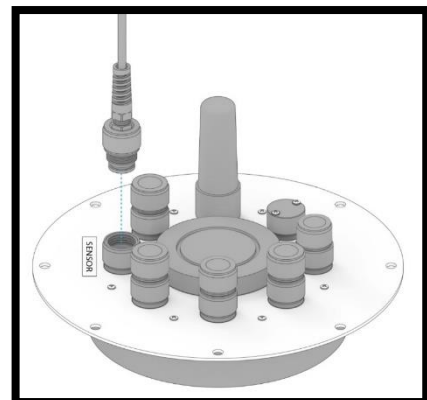


X2-CB-R-DG Quick Start Guide

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.

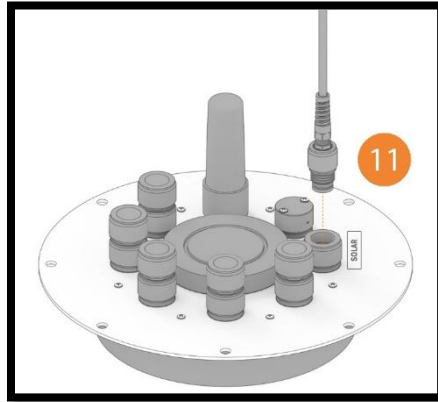
- 1 Go to V2.WQDataLIVE.com/Getting-Started
- 2 Create a new account or sign into an existing account. Choose or create the project that will contain the data logger by selecting the **Projects** link from the bottom right footer of the page.
- 3 Go to the **ADMIN** tab located at the top of the project 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**.
 - a. The new device should be visible in the **Assigned Devices** list.
- 7 Place the X2-CB-R-DG in line-of-sight with the base radio.
- 8 Remove the required blank sensor plugs (P0/P1/P2).
- 9 Connect all sensors
 - a. Record the port numbers used for each sensor for reference. Following detection, sensors must be connected to the same port for proper communication.



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- 10 Remove the COM/SOLAR blank plug.
- 11 Connect the 6-pin solar panel plug to power the X2-CB-R-DG. Power on the base radio first and then power on any radio nodes within the network.
 - a. Device will beep once when powered.



- 12 Wait up to 60 seconds for the system to check radio connection.
 - a. Two beeps= good signal
 - b. Three beeps= no signal
- 13 Refresh WQData Live and confirm all sensor parameters are shown and valid sensor readings appear.

For additional information, please read the X2-CB User Guide on the NexSens Knowledge base website.

<https://www.nexsens.com/knowledge-base-v2/data-loggers/x2-cb/user-guide>