

Solinst Levellogger App

The Solinst Levellogger® App is designed to communicate with Solinst dataloggers using the Bluetooth® enabled Levellogger 5 App Interface. The App can be downloaded for free from the App Store™ onto your Apple® iOS smart device.

To connect your dataloggers to the App, you need the Levellogger 5 App Interface—a simple, portable device that connects to the top of your Levellogger's Direct Read Cable or Adaptor, LevelVent Wellhead, or AquaVent Wellhead Connector Cable. Your Apple smart device pairs with the Levellogger 5 App Interface using short range wireless Bluetooth technology, enabling communication with your connected datalogger.

Convenient and Efficient



The Levellogger App is streamlined and very intuitive, making it easy to use. The Solinst Levellogger App provides information about the connected datalogger, including battery level, serial number, and location.

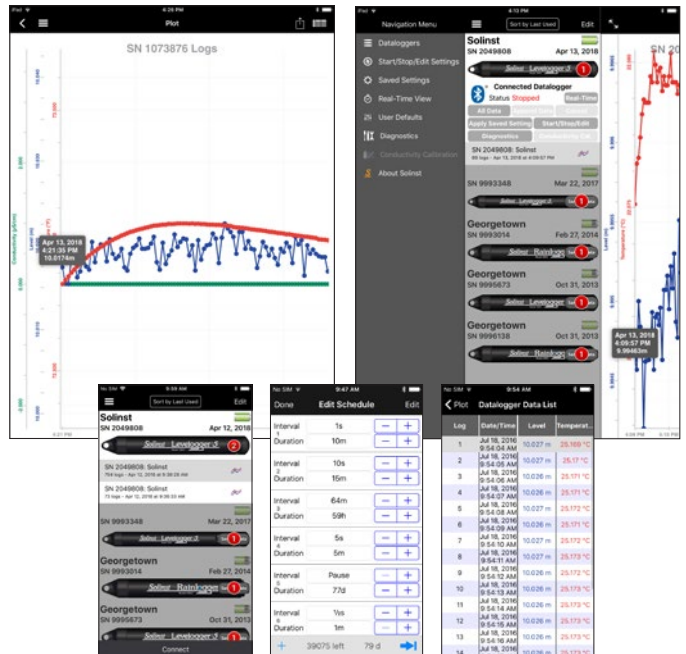
The App provides all major programming options available with the Solinst Levellogger PC Software, but without the need to bring a bulky laptop to the field. You can save up to 10 program settings that can be applied to dataloggers. This can help standardize all dataloggers across a project.

The App allows you to immediately check real-time readings from the connected datalogger, as well as view logged readings in a graph or database format. The data can be downloaded onto your smartphone and e-mailed or transferred directly to your computer. Data files can be compensated using the Data Wizard in the Levellogger PC Software.

You can also perform a Levellogger 5 LTC conductivity calibration, and obtain diagnostic information from a connected datalogger using the Solinst Levellogger App.

Advantages

- Communicate to your dataloggers using Bluetooth
- Makes data collection very efficient
- Eliminates the need to bring a laptop to the field
- Employs the smart technology that you are already using
- Program and start dataloggers right in the field
- View real-time readings, or download and e-mail logged data files



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Levellogger 5 App Interface

The Levellogger 5 App Interface uses *Bluetooth*® wireless technology to connect a Solinst datalogger to your Apple® smart device. Once connected, you can view data and program the datalogger using the Solinst Levellogger App.

The Levellogger 5 App Interface is compatible with Levellogger 5 Series dataloggers, LevelVent 5 and AquaVent 5, as well as previous versions of the LevelVent and AquaVent, and Levellogger Edge Series dataloggers.

Efficient and Convenient Operation

The App Interface is lightweight, compact in design, and is easily transported—ideal for field use. It uses four 1.5V AA lithium batteries that are easily replaced. The App Interface has a power button to turn it on and off, and there is an auto-off after 10 minutes of inactivity. An LED light indicates its status.

Operation is simple:

- 1) Download the Solinst Levellogger App on your Apple smart device. The App is available free on the App StoreSM.
- 2) Connect the Levellogger 5 App Interface to the top end of your Levellogger's Direct Read Cable or Adaptor, LevelVent Wellhead, or AquaVent Wellhead Connector Cable, and turn it on.
- 3) Enable Bluetooth on your smart device and pair the Levellogger 5 App Interface to your device.
- 4) Launch the Solinst Levellogger App, and connect to your datalogger.
- 5) When you are finished communicating with your datalogger, disconnect the App Interface, and connect to a datalogger at your next monitoring location. The App Interface is not intended for dedicated applications.



L5 Threaded and Slip Fit Adaptors allow you to directly connect your Levellogger to the Levellogger 5 App Interface.



IP Rating:	IP 64 (dust and splash resistant)
Materials:	Black Delrin®, 316 stainless steel
Operating Temperature:	-20°C to +50°C
Batteries:	4 x 1.5V AA replaceable lithium
Battery Life:	500 full Levellogger downloads @ 21°C
Typical Bluetooth Comm. Range:	up to 10 m (30 ft)
Size:	ø 57 mm x 124 mm (ø 2.25" x 4.875")
Weight:	13.7 oz. (388 grams)



"Made for iPod," "Made for iPhone," and "Made for iPad" mean that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Please note that the use of this accessory with iPod, iPhone, or iPad may affect wireless performance.

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