



Solinst Levellogger 5 App Interface for Apple User Guide

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Introduction

The Levellogger® 5 App Interface uses Bluetooth® wireless technology to connect a Solinst datalogger to Apple® devices running iOS 11.2, or later. Please see list of supported devices on the last page of this quick start guide.

Once connected, you can use the Solinst Levellogger App to communicate with the datalogger. The Solinst Levellogger App allows you to view real time data from the connected datalogger, as well as view and download logged readings. You can also program the dataloggers or apply a saved settings file.

The Levellogger 5 App Interface is compatible with the Levellogger 5 series of dataloggers, LevelVent 5, AquaVent 5, as well as previous Levellogger Edge and Gold series dataloggers, and LevelVent and AquaVent using their most current firmware versions.

Levellogger 5 App Interface Connection

The Levellogger 5 App Interface connects to the top end of a Levellogger's L5 Direct Read Cable or L5 Optical Adaptor, a LevelVent 5 Wellhead, or an AquaVent 5 Wellhead Connector Cable.

To connect the Levellogger 5 App Interface, simply hold onto the top end of the Direct Read/Connector Cable/Wellhead, and thread the coupling of the Levellogger 5 App Interface onto the connection. The threaded connection is designed to be stable when installed on a Direct Read Cable or LevelVent Wellhead in a Solinst 2" Well Cap Assembly.

Alternatively, you can use a L5 Threaded or Slip Fit Adaptor, when a Direct Read Cable is not being used. Simply thread or slip the Levellogger into the optical end, and thread the Levellogger App Interface into the other connection.



Batteries

The Levellogger 5 App Interface uses four 1.5V AA replaceable lithium batteries (alkaline batteries can also be used, but will have a much shorter life). To change the batteries:

1. Unscrew the top of the Levellogger 5 App Interface to access the battery holder.
2. Carefully remove the battery holder from the Levellogger 5 App Interface housing.
3. Ensure proper polarity when replacing the batteries.
4. Slide the battery holder back into the Levellogger 5 App Interface housing, ensuring it is properly lined-up.
5. Screw the top of the Levellogger 5 App Interface firmly back onto the housing.

Power Button and LED Light

To turn the Levellogger 5 App Interface on, press and hold the power button for 1 second. To turn the Levellogger 5 App Interface off, press and hold the power button for 3 seconds. The App Interface will automatically turn off after 10 minutes of inactivity.

The LED light indicates the status of the Levellogger 5 App Interface when it is turned on:

Green light flashing every second: Ready/waiting for a Bluetooth connection to be made from your smartphone device.

Blue light flashing every 3 seconds: Bluetooth is connected.

Yellow light: Levellogger 5 App Interface is turning off while the button is held pressed.

Red light flashing every 10 seconds: Batteries are low – replace the batteries.

Using the Levellogger 5 App Interface

1. Download the Solinst Levellogger App on your smartphone device
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. Turn the Levellogger 5 App Interface on by pressing the power button
3. Enable (turn on) Bluetooth on your smartphone device by going to Settings > General > Bluetooth. Pair the Levellogger 5 App Interface to your smartphone by selecting it from the list of Bluetooth devices.
4. Launch the Solinst Levellogger App and connect to your datalogger
5. Once you are finished downloading data, e-mailing data, viewing real-time readings, or programming 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.





“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. ©Apple, iPod, iPhone, iPad, and the Apple logo are trademarks of Apple Inc., registered in the U.S. and other countries. App Store is a service mark of Apple Inc.

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Documents / Resources

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