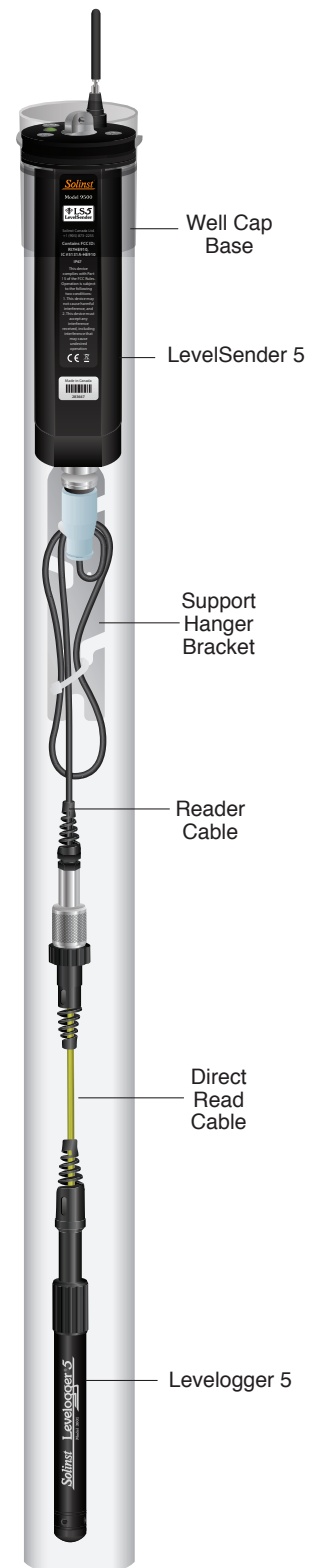


Features of the LevelSender 5

- Sized to fit inside a standard 2" well casing
- Connection for up to two dataloggers on each device
- Wireless cellular communications
- Remote data sent via email or SMS messaging
- Both LevelSender 5 and Home Station use dynamic IP
- Database is updated with each new data report
- View and export data using LevelSender Software
- Remote updates via email from Home Station

LevelSender 5 Specifications

Modem:	GSM 3G cellular quad-band modem Modem: (850/900/1800/1900 MHz), using GPRS class 10 (not CDMA compatible)
SIM Card	Standard SIM (15 mm x 25 mm)
Communication:	Email or SMS data transfer, Dynamic IP
Antenna:	SMA Male Monopole 2dBi
Data File Type:	text, .xle, .sqlite
Sampling Interval:	1 minute – 99 hours
Reporting Interval:	5 minutes – 99 hours
Schedule Programming:	Directly via USB-C connection on the LevelSender 5 or remotely via LevelSender Software (email)
Power Supply:	3 x AA 1.5V replaceable lithium batteries
Battery Life Example:	Hourly sampling and daily reporting: 4 years with 1 datalogger, 3.3 years with 2 dataloggers
Memory Capacity: (Between Reports)	Up to 40,000 LT logs, or 28,000 LTC logs
Operating Temperature:	-20°C – +60°C
IP Rating:	IP67
Materials:	Black Delrin®, 316 stainless steel
Size:	2.5" x 9.375" (with antenna folded down)
Weight:	16.9 oz. (478 grams)
Compatible Dataloggers:	Levellogger 5 Series dataloggers, LevelVent 5, AquaVent 5, as well as previous versions of the LevelVent and AquaVent, and Levellogger Edge Series dataloggers
Number of Connected Dataloggers:	1, or 2 using a splitter
Barometric Compensation:	Performed by user in Levellogger Software or external database (not required for vented loggers)



Single Levellogger 5 Installation