



SEELEVEL Holding Tank Monitors

The tank monitor that works!

Precision Perfected

The SeeLevel II™ RV tank monitor provides percentage of full, accurate tank measurement readouts that are accurate within $\frac{3}{8}$ of an inch.

Simple to install

Two wires connect to your existing system wires and function on a common bus system. Accessible tanks are easy to retrofit.

Customize to fit most tanks *

The senders are designed to be easily shortened or two can be combined to accommodate almost any holding tank shape or size.

* Will work on most plastic or polyethylene holding tanks containing any water-soluble products. Will not work on metal tanks.

Reliable external sensors

Our trouble-free senders adhere externally to the tanks eliminating sewage build-up that can affect internal sensors.

Service and Warranty

Our professional and knowledgeable technicians are on-call to assist you with any problems you may encounter. This product offer a one-year limited warranty.

Privacy Statement

Garnet's tank monitoring tank systems require SeeLevel displays and sensors to operate. The communication protocol used between them is proprietary allowing us to control the accuracy and functionality of our systems ensuring our customers experience reliable operation.

Printed in Canada

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GARNET

Liquid management solutions, your way.

RVgauge.com

| 1-800-617-7384

SEELEVEL II™ 2-Tank System



Model 709-2P

- 3-way pump switch

FRESH • BLACK

This system monitors the fresh and black tanks and also battery voltage shown in percentage full on 3-digit LED display.

SEELEVEL II™ 3-Tank Systems

FRESH • GREY • BLACK

These systems monitor three holding tanks, fresh, grey, black tanks, and battery voltage shown in percentage full on a 3-digit LED display. Various model configurations are available to also display propane (LPG) level by connecting to tanks equipped with an existing electrical sensor, activate your water pump, or engage your water heater. The 709-BTP3 has Bluetooth® connectivity, allowing users to easily access tank levels via the SeeLevel RV 2.0 App on their mobile devices, as well as customizable alarms, ensuring users receive timely notifications when tank levels are too high or too low.

Pump and/or Water Heater Switches



Model 709

- Connects to existing LPG sensor



Model 709-P3

- 3-way water pump switch



Model 709-P3W

- 3-way pump switch
- Connects to existing LPG sensor



Model 709-HP3W

- 3-way pump switch
- Water heater switch
- Connects to existing LPG

Bluetooth®



Model 709-BTP3

- 3-way pump switch
- Connects to existing LPG sensor
- Bluetooth® technology to view levels on the SeeLevel RV 2.0 app and setup tank level alerts.



SEELEVEL II™ 4-Tank Systems

FRESH • GREY • BLACK • GALLEY

These systems monitor four holding tanks and battery voltage shown in percentage full on a 3-digit LED display. Some model configurations are available to activate your pump.



Model 709-4

- 4-tank configuration



Pump Switch

Model 709-4P

- 4-tank configuration
- Pump switch

SEELEVEL II™ RV-C Systems

These systems monitor three holding tanks, fresh, grey, black tanks, and battery voltage shown in percentage full on a 3-digit LED display. They work with RVs that are equipped with RV-C Interface for integration into MultiPlex systems.



Model 709-RVC

- RV-C interface
- Connects to existing LPG sensor



Model 709-RVC NLP

- RV-C interface



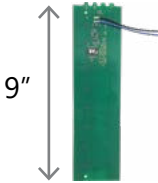
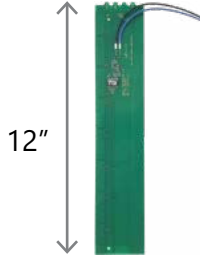
Pump Switch

Model 709-RVC PM

- RV-C interface
- Momentary Pump switch

Externally mounted • No fouling • Precision accuracy

The SeeLevel™ Senders are an integral component of the SeeLevel Tank Monitoring system, now designed for monitoring up to seven tanks (model dependant) and with more efficient power consumption. The senders are mounted on the outside of the holding tanks rather than inside eliminating common issues like sewage buildup found in internal probe sensors. This not only enhances reliability but also significantly reduces maintenance demands. They can be stacked to fit taller tanks or cut to fit a wide range of tank sizes and shapes. Depending on tank requirements, Garnet offers two different sender options, allowing you to choose the best fit for your tank heights and desired resolution. While not suitable for metal holding tanks our senders work on most plastic or polyethylene tanks containing water-soluble fluids.

<p>Systems include one sender for each tank being monitored. The 710-AR is the standard sender that will fit most tank heights.</p> <p>On taller holding tanks, the 710-ES2 can be used to optimize tank size. If required, the standard senders can be swapped out.</p> <p>Contact us or a dealer for more information.</p>	 <p>9"</p> <p>710-AR</p>	 <p>12"</p> <p>710-ES2</p>
Description	Standard Sender	Optional Sender
Actual measurable length	3.5" - 10.5" (single) up to 19.5" (dual)	5.5" - 14" (single) up to 26" (dual)
No. of tanks measured	up to 7	up to 7
Resolution	1/4" (6 mm)	3/8" (10 mm)
Sender dimensions (not including tabs)	9" high x 2.45" wide	12" high x 2.45" wide
Operating temperature range	+32 °F to +140 °F (0 °C to +60 °C)	
Included with system	Yes	No

Tired of unreliable tank monitors that often fall short? Experience the SeeLevel advantage and say goodbye to unreliable measurements. Ready to upgrade? Take the next step and revolutionize your tank monitoring experience with confidence.

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