



DIGITAL GALLON-METER INSTALLATION INSTRUCTIONS

Thank you for your purchase of Our Digital Gallon-Meter.



BEFORE INSTALLING:

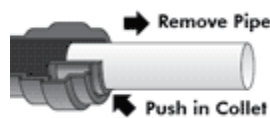
Ensure the water pressure is turned off to your filter system. For undercounter units: turn off the cold water valve which feeds the system, and open the filters' faucet to release water pressure. If you have a leak-stopper device installed, please protect it from getting water under it during this process, else, it will activate.

Step 1: Install Batteries (Included)

Slide off the cover of the battery compartment, pull out the black battery holder, insert the AA batteries into it and close cover.

Step 2: Disconnect Tubing (if your system is already installed)

Disconnect the INPUT tubing from your system by pushing in the small ring/collet on the INPUT elbow, while pulling the tube out at the same time. Some water may come out, so please ensure you have a towel to soak it up. If you have a leak-stopper installed, please protect it from getting wet.



Step 3: Connecting to Meter

Locate the **Black** flow direction indicator arrow on the Meter's Sensor Module and ensure when you connect the tubing that it's done in accordance with the direction of the water flow. You may need to cut an extra piece of tube from your existing tubing in order to connect the gallon meter to the system.

Plug one end of the disconnected tubing into the Gallon-Meter's INPUT port and use the 2nd piece of tubing to connect from the Gallon-Meter's OUTPUT back to your filter system's INPUT.

Note: Make sure the Gallon-Meter is installed **AFTER** any Leak-Stopper or Pressure reducing device (if you have these items).

CONTINUATION ON BACK OF THIS PAGE →

Step 4: Gallon-Meter Placement

Attach one side of the included double-sided tape to the back of the Control Module and then attach the Control Module to a clean wall near your filter. Apply some pressure to it for 15-20 seconds to ensure it adheres well. Ensure it's installed in a dry place where you can see/access the display/controls.

Step 5: Setting the Gallon Meter Capacity

Press and Hold the **DISPLAY** Button and while holding it, press **RESET** button until the word "OFF" or "0" starts to blink on the LCD Screen, then let go. The meter is now in settings mode as long as the display is blinking:

A. To Set Gallon Capacity:

White display is blinking Press **DISPLAY** button as many times as necessary until you reach **500 gallons (300 for COMPACT Single Chamber System)** on the screen, press **RESET** to save it. Your meter will now count down from set # of gallons in 1 gallon increments when you use the filter system.

Cartridge Change Alert:

When the remaining capacity of your cartridge life reaches 30 gallons, the gallon-meter will beep while the filter is in use and an additional 4x once the filter is turned off, the digits on the LCD flash to let you know it's time to prepare/order replacement filters.

When the remaining capacity reaches 0 gallons, the meter will beep again and digits on LCD will flash, meaning it's now time to change the cartridges. Once cartridges are replaced, press and hold the **RESET** button for 6 seconds.

Operating Process:

The Meter turns on the LCD Display Automatically once water starts flowing through the filter system and turns off after 10 seconds of inactivity (no water flow).

You can also check the flow rate at any time while the system is in operation by pressing the **DISPLAY** button once, which will switch the display to show the apx. water flow in gallons/min. Press **DISPLAY** once again to return back to the gallon count.

Low Battery Alert:

The unit will beep and a battery symbol will blink on the LCD Display, indicating it's time to replace the batteries before it loses power. Once new batteries are placed into the system, the alert will subside. The system uses (2) AA batteries.