

RV Water Tank Flow Monitor

eFlow Bluetooth Water Flow Meter



Easy access
by mobile phone.



Real-time
transmission



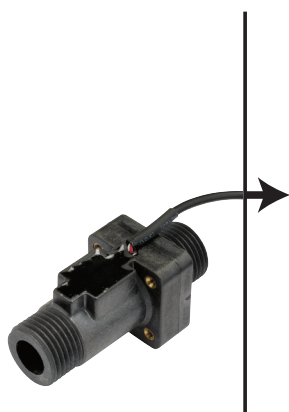
water volume
alert to APP



Statistics of water
consumption

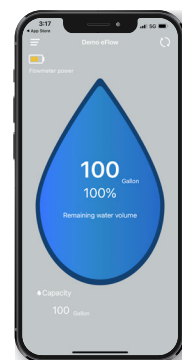


Notification
Management



Bluetooth

Monitor your tank's water
through easy to use eFlow APP



Available on the
App Store

GET IT ON
Google Play

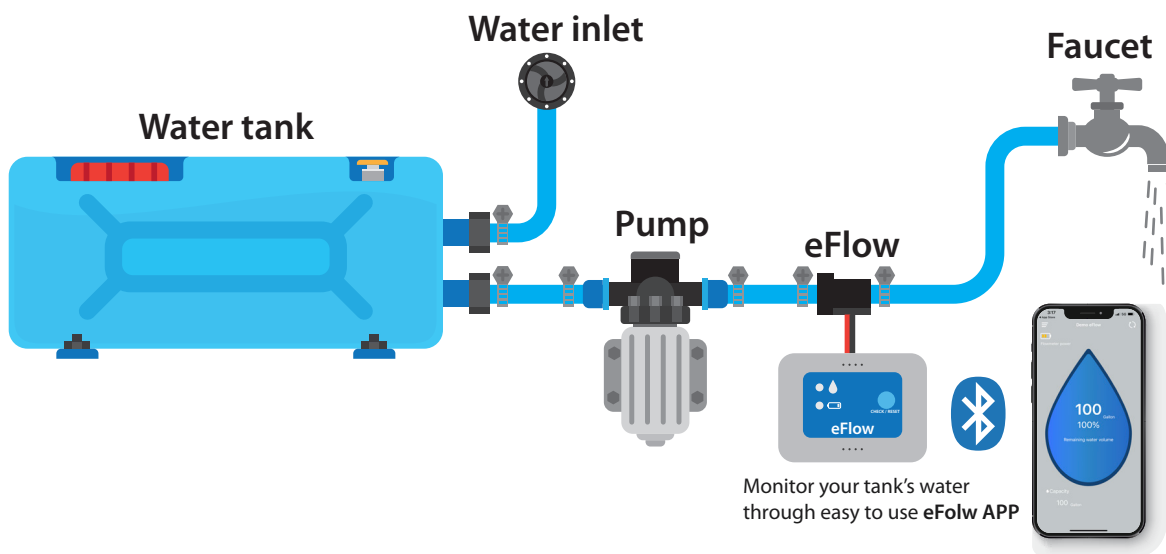
No more worry about your water tank

The Flow Bluetooth Water Flow Meter is designed to monitor the water volume of the RV water tank. It's powered by two AA alkaline batteries or 12V DC. The APP is available to download at Apple Store or Google Play.



How to Install your eFlow Bluetooth Water Flow Meter for RV

1. Installing batteries: Slide the cover off the battery compartment. Place the two AA alkaline batteries into the battery compartment, and slide cover back into place. Being careful not to catch or push any wires.
2. Connecting to 12Volt DC Adapter: It is recommended that you get the 12v power from the pump circuit. Simply cut off the two pin 12v plug to the required length and connect the black wire to the negative terminal and the red wire to the positive power source. We recommend fitting a 0.5 Amp or 1.0 Amp fuse to the positive wire. Don't install batteries, or remove batteries before you connect 12V power.
3. Installing flow sensor:
 - A. The thread of the Flow sensor is 1/2" NPT. Choose the proper fittings to connect the pipe or tube.
 - B. For accuracy concern, the position of the flow sensor must be at least 8 inches away from the pump or 90 degree elbow.
 - C. Make sure the water flow direction is the same as the flow direction arrow on the flow sensor.
 - D. Connect the wire of the flow sensor with the wire of the control unit. The wire length of the flow sensor and control unit are 6 inches and 5 feet. If you want to extend the distance between the flow sensor and the control unit. You could use the extension wire. The length of the extension wire is 5 feet.
4. Download the APP
You could download the Flow APP from Google Play or Apple Store. The operation system of the mobile phone must be iOS v10 later or Android v8 later.
5. Operating the APP
Turn on Bluetooth and click the Flow icon to start operating. Allow the device to access your location and enter password 0000.



APP setup

- **Device Name Setting:**
Rename your device -maximum 14 characters
Water Volume Setting: Enter the actual capacity and unit of your water tank.
List of Records: This will show a history of water consumption.
- **Resetting:**
After you refill your tank, press "RESET" to reset the remaining water volume to the preprogrammed volume that you have already set in Water Volume Setting
- **Password Change:**
The default password is 0000. You can enter your own password. We suggest you do this to avoid any conflict with nearby vans.

