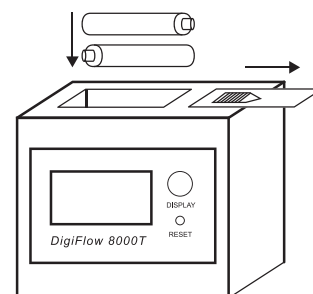


Install Batteries

Slide off the cover case of the battery room, and put into 2 AAA batteries. Then slide the cover case back.



Setting Capacity and Timing

Keep pressing DISPLAY button, then press RESET button and release both of the buttons. The DigiFlow 8000T-QF14 will go into setting procedure. The digit will flash to notice you that the setting procedure is on.

• Setting Capacity

Press DISPLAY button to choose the capacity. The sequence is 0 - 100 - 200 - 300 9800 - 9900 - OFF - 0 - 100. Then press RESET button to save the filter capacity value. Then go into timing setting.

*The capacity mode will be disabled when you choose OFF.

• Setting Timing

Press DISPLAY button to choose the timing. The sequence is 0 - 30 - 60 - 90 690 - 720 - OFF - 0 - 30. Then press RESET to save the Timing. The setting procedure is completed.

*The capacity mode will be disabled when you choose OFF.

*The setting procedure will be terminated, and go back to the original status if there is no input for 10 seconds.



Connecting fitting and water filter

The connection of the DigiFlow 8000T-QF14 is 1/4" OD quick fitting. The DigiFlow 8000T-QF14 can measure water flow rate as low as 0.3 gallon/min. It's suggested to be connected with outlet tube of water filter. The flow rate of inlet water flow of some reverse osmosis water filter may be less than 0.3 gallon/min.

Operating

The DigiFlow 8000T-QF14 will be automatically on when there is water flowing through the sensor. It will automatically off when there is no water flowing for 10 seconds.

• DISPLAY button:

Press DISPLAY button is to display the status of the three modes of the DigiFlow 8000T-QF14. Showing the capacity left. **Timing mode:** showing the timing left. **Flow rate mode:** showing the current flow rate. The sequence is Flow - Rate - timing - Capacity...

• RESET button:

Press RESET button is to reset the setting to be the last setting.



Alarm

• Noticing Alarm:

When capacity is lower than 30 gallons or timing is lower than 7 days, the buzzer will beep once and the digit will flash to notice you to prepare changing filter cartridge when there is any water flowing through DigiFlow 8000T-QF14 or press the DISPLAY button.

• Warning Alarm:

When capacity reaches 0 gallon or timing reaches 0 day, the buzzer will beep twice and the digit will flash to notice you to change the filter changing when there is any water flowing through DigiFlow 8000T-QF14 or press the DISPLAY button.

• Low battery power alert:

When the battery power lower than normal working level, the buzzer will beep twice to notice you to change the battery. The data will be kept in memory when the battery power is run out or battery is removed.



Switching between Liter and Gallon.

• Keep pressing the "RESET" button for 8 seconds. Release pressing when the digits on the screen change to be factory setting, "0 ltr/m" or "0 gal/m", and wait until the screen turns off.

• Take out batteries.

• Keep pressing the "RESET" button and re-install batteries. Release pressing when hear a long "beep" sound. The mode will be changed (liter to gallon or gallon to liter), wait until the screen turns off for saving the mode change.