

Wireless Bridge WB-801

WB-801 provides a wireless connection between any standard pulse-based flow sensor (or flow meter) to any standard controller that can accept such a sensor. It eliminates any wiring between controller and the flow sensor. The system operates on a 900MHz band using in-house custom-built radio.

Transmitter (Tx) is connected to the flow meter and is powered from internal batteries. The battery pack is charged with a solar panel, so the Tx must be mounted in the sun.

Receiver (Rx) is connected to the controller and is powered from an external 12V power source connected to 110V outlet.



WB-801 Wireless Flow Sensor Kit

