



Wireless Bridges & Relays

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Our products can convert a standard irrigation setup to a wireless system by creating a wireless connection between valves, pumps, flow-sensors, moisture sensor and master valves to any 24V controller. The system stays the same, but connecting wires are gone. Mix wired and wireless as needed.

- **WB-100T/312T/331T/363T/3127MT/3255MT** is a transmitter capable of connecting 1 or up to 12, 31, 63, 127, or 255 zones from any 24V controller to the valves (each valve needs its own receiver).
- **WB-100R/124R** is a single receiver for single 24V valve.
- **WB-200R** is a single receiver for one DC latched valve.
- **WS-601/621** kit turns the valve On/Off based on the instant measured soil moisture, independent of any controller settings. WS-621 operates during Sun-down to Sun-up (nights).
- **WB-712** can accept up to 12 moisture sensor inputs (from WS-601/621) for any wired irrigation system. Each zone can have its own moisture sensor regardless of how many sensor the controller can handle.
- **WB-312R/331R/363R** is a 12/31/63 zone receiver to connect up to 12, 31, or 63 valves to the controller so multiple controllers can be combined into one location.
- **WB-801** kit provide a wireless connection from a standard pulse based flow-sensor to the controller.
- **WR-115/230** are pump start relays operating at 115V/230V and can operate a regular 24V contactor (or relay) for any pump. These products replace traditional wires between the contactor (or relay) and controller.
- **WR-110** is a wireless pump start relay with integrated 30A contactors. This product is NOT recommended for high-power pumps.

