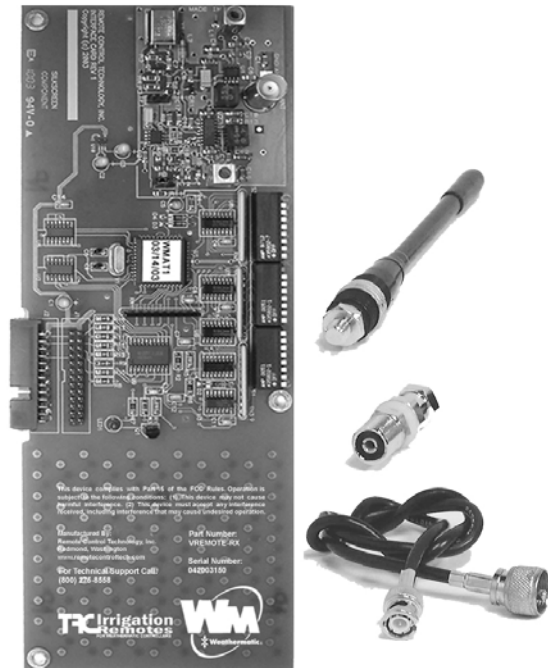


## Permanent Receiver Card for Weathermatic® SL Controllers PN: 01069

Designed specifically for the Weathermatic® SL controller, this permanent receiver card is the ideal addition to your Weathermatic® SL controller. Easy installation and simple operation make it the commercial contractors ultimate labor saving solution for wireless controller operation. The receiver card allows the operator to control system operation at any time without having to approach the controller. The TRC Commander Transmitter is the only transmitter designed to operate TRC Irrigation Remotes permanent receiver cards. The TRC Commander Transmitter is a completely portable professional grade wireless transmitter. Backed by a THREE YEAR limited warranty, TRC Irrigation Remotes permanent receiver cards are designed to provide the irrigation professional with years of trouble free service.

### Primary Features and Benefits

- Controller Capacity Station Operation**  
 The permanent receiver card will operate as many stations as the Weathermatic® SL controller selected is designed to operate.
- Silent Running**  
 Allows remote activation of "Rain-Off Mode". Remotely disable all stations for 1-7 days without reprogramming the controller.
- Simple Operation**  
 No complicated valve wire harness (pig-tail) installations. Simple plug and play installation.
- Three Year Warranty**  
 Demonstrates our commitment to high quality.
- Master Valve or Pump disable**  
 Easily disable the master valve for system maintenance.
- Multiple Valve Operation**  
 Operates up to 6 valves and a Master Valve.
- Two million receiver code combinations**  
 Eliminates false activation.
- Automatic Safety Shut Down**  
 Automatically turns off stations after 20 minutes.
- Illuminated Power on Indicator**  
 Green Power on LED.



**Permanent Receiver Card Kit for Weathermatic® SL Controllers PN: 01069**

### System Contents

**01069 receiver card system Includes:**

- 01069 Receiver Card
- 8" Tuned antenna
- Top Mount antenna base kit
- Commander System Manual

\*The Range of all Radio products is dependant on local conditions and antenna selection/location.