

## SideKick FM 24 Station System

Ideal for commercial contractors, The SideKick Station System is a completely portable professional grade wireless irrigation system compatible with all major irrigation controllers. Outfitted with a Permanent Controller Connector (pig-tail), or Direct Controller Interface, The SideKick receiver can be plugged into any 24VAC irrigation Controller. Providing 24 station wireless control over long range without line of sight. Transmitting at 2 Watts, The SideKick System is capable of 5 miles (2 miles average) range\*, making it an invaluable tool for any irrigation professional.

### Primary Features and Benefits

- **Three Year Warranty**  
Demonstrates our commitment to high quality.
- **Operates any 24VAC solenoid valve sprinkler system**  
Universally Connects to most controllers
- **Proprietary PDTFM Transmission**  
Capable of 5 mile range\* on a 9V alkaline battery
- **Automatic Resetting Fuse in Receiver**  
Eliminates blown fuses and field downtime.
- **Automatic Safety Shut Down**  
Automatically turns off stations after 20 minutes
- **Illuminated Power and Valve on Indicators**  
Red Power and Green Master valve on LED's
- **Direct Controller Interface Ready**  
Directly interface with Irritrol, Superior, Hunter, or Rain Master Controllers without needing a standard PCC connector (pigtail).



Sidekick 24 System  
Part #01010

### System Contents

#### The SideKick 24 System includes:

- Carrying Case
- Transmitter
- Universal 24 Station Receiver
- One 24 Station permanent controller connector (pigtail)
- Two 6" Whip antennas
- One Mag-mount antenna with Coax Cable
- 8" Tuned Antenna
- Transmitter Belt Clip
- One 9-Volt Alkaline Battery

**The SideKick Transmitter** is by far the best remote in the irrigation industry. With a transmitting power of 2 Watts, and the capability of 5 miles range\*, The SideKick Transmitter is an invaluable tool for any irrigation professional.

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