



The RFS5 is a wireless rain/freeze sensor operating on a 900 MHz bi-directional frequency. Maximum range is 1500 feet (457m) Line of Sight (LOS). The RFS5 is operable with all ProLine and SmartLine® models and firmware versions. The RFS5 and SLHUB-RF-5 are “pre-paired” or synced at the factory for your convenience.

## RFS5 Quickstart Instructions

### Required Hardware:

- ProLine or SmartLine® irrigation controller/all models and firmware versions
- RFSHUB-5 wireless communication hub
- RFS5 Wireless Weather Station

### RFS5 installation

1. Install the RFSHUB-5 and secure with the provided screw.
2. Press down on the rain spindle at the top of the RFS5 for 5 seconds. Watch through the openings in the cover on the bottom of the RFS5 to observe LED blinks. All blinks should be GREEN. If all blinks are GREEN proceed to step 4. If any blinks are RED, then use the Complete Installation and Operation Instructions.
3. Mount the RFS5 Rain/Freeze Sensor Choose a location that is open to rainfall with good air circulation and avoid heat sources.
4. Go to the ProLine or SmartLine® controller and press the Mode button for the Rain/Freeze Sensor to ON to place the sensor in the active mode. If you have a GREEN mode LED and a blinking antenna icon in the display, the installation is successful.

