

RR-TRAN



INFORMATION



RR-TRAN RADIO REMOTE

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Calsense offers convenient control at the touch of a button. The operational Integrated Radio Remote Control allows the ET1 or the ET2000 irrigation controller to activate control valves from a remote location. The transceiver can be used for two-way voice communications.

Calsense's Integrated Radio Remote receiver allows users to open and close valves without requiring them to go directly to the irrigation controllers. The radio remotes range has been factory tested at over 4.5 miles. The receiver is integrated onto the Calsense controller board, which displays remote operation.

When the user activates the controller by issuing a "wake-up" command from the transceiver, only the controller receiving the command responds to the station on/off commands, guaranteeing the correct station activates. The integrated Radio Remote offers the flexibility to grow as the coverage area grows. Multiple transceivers may be used on large

sites without worry of interference with each other because they utilize controller addressing.

The Calsense controller makes use of "Rapid Commands" allowing quick and easy station up and down commands. If a second transceiver is available, the transceiver can be used for two-way voice communication as well as turning valves on and off. The transceiver includes an easy-to-use battery charger. The tough polycarbonate transceiver case is designed to meet strict MIL-STD810E standards for water and shock.

FEATURES

- Factory pre-set frequency.
- FCC compliant.
- Polycarbonate case meets MIL-STD801E standards for water and shock resistance.
- Controls up to 40 station outputs.
- Range of coverage (line of site) 4.5 miles.



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