

TURN YOUR MOBILE DEVICE INTO A WEATHERTRAK REMOTE CONTROL



MOBILE APP PROVIDES

Mobile Remote Control of Irrigation Remote Access to Controller Status Real-Time Alerts and Notifications

Assists in On-site Troubleshooting and Diagnostics

Reduces Site Visits and Travel Time

Easy Navigation

One Click Connection to HydroPoint Customer Support The next generation mobile app from HydroPoint turns your Apple iOS or Android device into a remote control, enabling you to manage and operate WeatherTRAK smart irrigation controllers.

WeatherTRAK Mobile 2 is the new anytime, anywhere app, featuring a streamlined user interface with easy to use time saving functionality. New benefits include the ability to change station % adjust, view active alerts and controller status, and pause for rain or other events.





Turn your mobile smart device into a WeatherTRAK remote control, providing a complete smart water management system - anytime, anywhere.









View Active Alerts

Google Map Integration

New Features in Mobile App 2



MANUAL IRRIGATION

Quickly Perform System Wet Checks

3 Manual Operation Types (Single Station, Multiple Stations, Multiple Programs)

Shows Active Station Run Status with Watering Count-Down Timer



ACTIVE ALERTS

View & Clear Active Flow & Electrical Alerts

View Alert Duration

View Alert Type Information



PERMISSIONS

Ability to provide users with WeatherTRAK Mobile Only access, and additional restrictions from making program changes using % adjust



PERCENTAGE ADJUST

Change % Adjust per Station



PAUSE

Easily Pause Controller View Controller Pause Status



CONTROLLER MODE

Set Controller to On, Off, Winterized or Shutdown



SUPPORT

Email or Call HydroPoint Support Direct from App

WeatherTRAK controllers must be running firmware versions 6.6 and higher on ET Pro2, 7.2 and higher on LC and ET Pro3.

To utilize the Spanish version, make sure device language is set to Spanish.

Questions or to upgrade controller firmware for free, contact customer supports support@hydropoint.com





