



WeatherTRAK® LC⁺

Smart Irrigation Just Got Simple™

When you're looking for easy to use, powerful, cloud-based irrigation, the WeatherTRAK® LC⁺ controller gives you everything you need to easily manage a single, light commercial property or hundreds of sites.

The WeatherTRAK LC⁺ brings sophisticated automation technology to light commercial properties and eliminates water waste based on site-specific data from the ET Everywhere™ weather service, all while protecting plant health and delivering an attractive landscape. All-inclusive options (<https://www.hydropoint.com/weathertrak/services/all-inclusive-package/>) available, which include subscription and warranty for ten years.





WeatherTRAK®

The WeatherTRAK LC+ enables you to manage more sites, use less water, and keep landscapes looking great. Its LTE cellular technology and cloud-based management ensure you always have the latest ET weather data and system updates.

It is easy to select in preconfigured options for 6 to 36 stations (expandable in 6-station increments), and can optionally monitor flow to detect head or pipe breaks.

It is easy to install, and ready to provide the efficiency and savings of weather-based irrigation right out of the box. You'll be up and running in minutes, not hours.

It is easy to use, program, and control with either the sensitive and intuitive controller interface, WeatherTRAK Central online, or with your mobile phone.

LC+

- Support for 6 to 36 stations plus flow sensor, master valve, and pump start, using conventional wiring
- Expands in Six station increments (6 -18 or 24-36)
- Three-year warranty
- Worry-free Wireless Warranty™ covers cellular technology upgrades



WeatherTRAK®



Features

- Expand with 6-station expansion keys and an optional key for station-based flow
- Automated daily runtime adjustments using site-specific ET Everywhere™ weather data
- Cloud-based scheduling engine optimizes by microclimate, plant, soil, sprinkler type, and slope
- Independent station programming (72 cycles/station), automated cycle-and-soak
- User-defined water days and water windows
- Program settings at controller, using mobile app, or remotely with WeatherTRAK.net

- Up to four simultaneous programs for 24–36 stations
- Up to 7 simultaneously energized outputs: 4 programs, 1 manually operated valve, 1 master valve, and 1 pump start
- Integrated LTE cellular radio and antenna; over-the-air updates
- Supports wired or wireless rain sensor; RainShare™ enables multiple controllers to share a single rain sensor
- Daylight-bright backlit LCD display
- Built-in fault protection and diagnostics

- Lightning protection up to 6 kV

Flow Monitoring and Master Valve Control

- Mainline/catastrophic break detection and shutdown
- Real-time, station-specific flow monitoring and control
- Learned flow determined at station level
- Fault detection, diagnostics, and alerts
- Normally open or normally closed master valve

Note: Flow monitoring requires an optional key

Models

Video

Specifications

Product Documentation



(<https://www.hydropoint.com/blog/roughtolerant-landscaping-with-drip-irrigation/>)



(<https://www.hydropoint.com/blog/different-types-of-turf-grass/>)



(<https://www.hydropoint.com/blog/different-landscape-with-remote-irrigation/>)

Drought Tolerant Landscaping With Drip Irrigation
(<https://www.hydropoint.com/blog/drought-tolerant-landscaping-with-drip-irrigation/>)

> **READ MORE**
(<https://www.hydropoint.com/blog/drought-tolerant-landscaping-with-drip-irrigation/>)

Different Types Of Turf Grass
(<https://www.hydropoint.com/blog/different-types-of-turf-grass/>)

> **READ MORE**
(<https://www.hydropoint.com/blog/different-types-of-turf-grass/>)

Maintaining Landscape With Remote Irrigation
(<https://www.hydropoint.com/blog/maintaining-landscape-with-remote-irrigation/>)

> **READ MORE**
(<https://www.hydropoint.com/blog/maintaining-landscape-with-remote-irrigation/>)

Request more info

From smart irrigation systems to leak and flow monitoring services, HydroPoint has a solution for you, delivering outcomes you can count on.

> YES PLEASE

Sign up for blog post notifications

Stay up to the date with HydroPoint blog posts

Email

SIGN ME UP!



Weather

TRAK

HydroPoint®

© 2022 WeatherTRAK