

## Valley TrackNET™

No more driving long distances or going through fields in the middle of the night to check or stop your irrigation equipment. With Valley TrackNET, the family of Tracker products, you can remotely communicate with your center pivots and linears via Internet, Smartphone, mobile phone, or tablet, significantly decreasing costs and wasted time. View the Tracker demo at [www.ValleyTrackNET.com](http://www.ValleyTrackNET.com)



### TrackerLT

- Can be used on most brands of center pivots
- Utilizes GPS Position for programmable end gun and stop-in-slot positions
- Stops pivot
- Monitors direction, position, and water pressure (pressure transducer required)
- Create and set the speed for up to 9 sectors with the Independent Speed feature

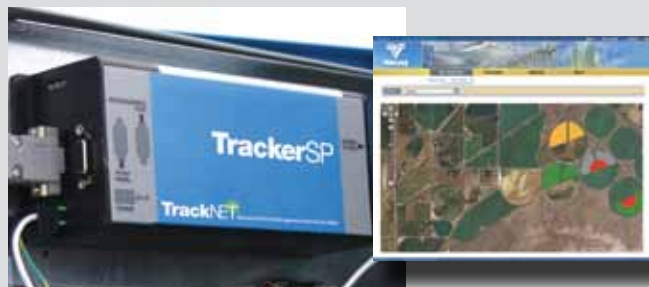
### TrackerPro

- Designed specifically for non-Valley, Valley Classic, and Valley ClassicPlus control panels
- Allows the integration of Valley and non-Valley panels into the same management system
- Monitors machine status and allows you to control start, stop and directional changes remotely



### TrackerSP

- Can be used with the TouchPro™, Pro2, and Select2 control panels
- Reviews field diagnostics
- Monitors most remote features, including application depth, diagnostics, end guns, and field position
- Controls start/stop, water on/off, direction, and auxiliaries
- Communicates via cellular path
- Limited functionality with linear machines
- Now available in Spanish and French



## Never miss a beat with Tracker *Mobile*.

The Tracker Mobile utilizes your Smartphone and the Internet to retrieve monitoring and control panel options from Valley Tracker products. To visit the Tracker Mobile website, log onto <http://m.ValleyTracker.com>.



**Log onto [ValleyTrackNET.com](http://ValleyTrackNET.com) for a full overview of the TrackNet product line!**