ONTRAC REMOTE MANAGEMI MAKE THE MOST OF YOUR 24 HOURS.





MONITOR AND CONTROL ANYTIME, ANYWHERE.

Make the most of your 24 hours with Ontrac remote management products from Reinke. Through almost any device, you can command and monitor multiple pivots from almost any distance. You'll be able to see pivot locations, start, stop, monitor pressure and weather without being everywhere at once. It's on-the-go, push-button ease for less time managing irrigation and more time getting everything else done.

LABOR AND ENERGY SAVINGS.

With remote management at your fingertips, you'll spend fewer hours in the truck or on the ATV checking individual pivots. Plus, with the ability to easily manage irrigation during lower utility rate hours, electricity savings are there for the taking.

THE BENEFITS ARE NUMEROUS:

- 24/7 real-time monitor and control
- · Less wear on vehicles
- Less time driving to pivots
- Fuel savings
- Labor savings
- Electricity savings
- Compatible with competitive machines
- · Only minutes needed to manage pivots
- Windows compatible

- Integrate with RPM pivot control panels
- Track, record and group application data for increased water efficiency
- Use a cell phone, smart phone, landline, tablet device, laptop or desktop computer for greater flexibility
- Multiple pivot commands including start, stop, system speed, water pump, chemical pump, auxiliary control and much more
- Ability to monitor flow, pressure, application, wind, voltage, heat units, rain and temp

THE ONTRAC PRODUCT FAMILY.





ONTRAC RADIO

Commands are sent through a small broadcast station in your home.



ONTRAC SATELLITE PLUS

Perfect for areas with poor cell reception or where miles separate you and your pivots.



ONTRAC SATELLITE

Our first level of satellite control.



Maybe you want the most sophisticated monitor and control system possible. Or maybe you just want the basics. Whatever your situation, we have the widest selection of communication options to match your needs perfectly.

EASY TO USE.

We all know how technology can throw new users a curveball, so we've worked to make the learning curve as smooth as possible. The user interfaces are also simple. With Ontrac, you gain easy management through any touchscreen device. With other systems, just use any Internet enabled device to log into a secure website to instantly be at the controls. You can also use voice commands and call a pivot directly.

No two farming operations are ever the same, which is why there are plenty of options. **Be sure to look at the comparison chart on page 6 to see the full list of details.**



ONTRAC RADIO SOFTWARE IS INTUITIVE AND EASY TO USE.

This radio-based communication system broadcasts from your home office. You'll have up-todate information on the status of all your irrigation systems and retain the season's operating data for future analysis and planning. With this information at hand, operational efficiencies increase immensely.

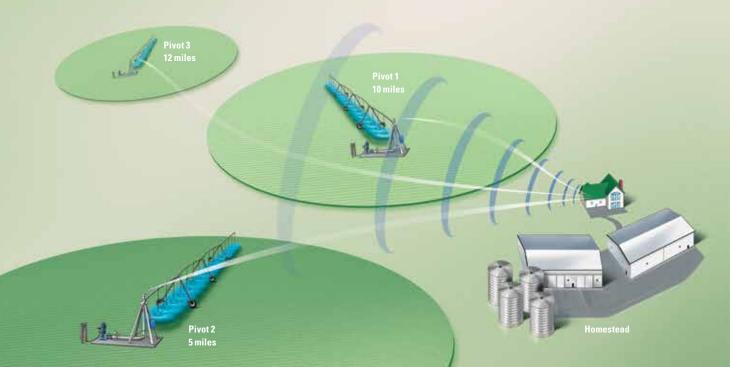
As part of the process, Reinke engineers will also perform a communication path study. They'll factor in pivot locations, pivot path, area signal strength, terrain features and ground obstructions to make sure your Ontrac Radio system operates flawlessly.

Ontrac Radio software is intuitive

and easy to use.

OTHER FEATURES INCLUDE:

- · The most control and monitor options available through Reinke
- · Access through secure website
- · Receive text and email messages
- Track, record, and graph application data
- Windows compatible
- Weather station and flow meter options available
- · System startup with step programming
- · A communication path study ensures clear signal
- · Monitor and control your systems using a web-enabled device such as a computer, smartphone or tablet
- Monitor and control your systems from anywhere with Internet connectivity





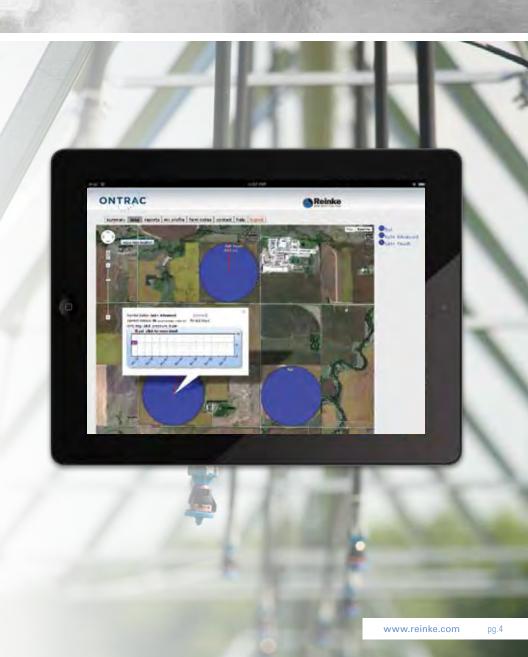
Ontrac Satellite Plus goes where other systems can't: into areas with poor cell reception or where you and your pivots are separated by hours behind the wheel. It's also our most advanced satellite product ever offered, with more management features, increased data accuracy and touch screen device control. Unlike competitive touch screen systems, Ontrac Satellite Plus isn't dependent on a cell network that may lose signal.

Ontrac Satellite Plus works on new or existing Reinke RPM Advanced, RAMs and Touch Screen main control panels. Or, if you plan on buying a new Reinke pivot, this control system can come pre-installed directly from our factory.

SATELLITE PLUS FEATURES INCLUDE:

- Remote management in areas with poor or no cellular reception
- Works on a private, secure network
- Track and store more accurate data
- Start, stop, pump, speed, GPS position, park, end gun, chemical pump, pressure, flow, rain, power status, safety, auxiliary and more
- Can be pre-installed from the factory

- No loss of signal
- · Works through cloud cover
- Sends alert messages to your choice of cell phone, smartphone, pager, landline
- Ensures service and compatibility well into the future due to satellite technology
- Eliminates reception issues due to obstacles





Ontrac Satellite is the simplified version of Satellite Plus. It gives you all the basics while still giving you unparalleled remote management in areas with poor cellular reception. With Ontrac Satellite, you can also monitor and control multiple applications and make adjustments as you see fit—even on pivots that are 50 miles away.

Be sure to review the comparison chart on page 6 for a full comparison of all systems.

OTHER FEATURES INCLUDE:

- Provides more reliable operation than cellularbased communications in remote areas with poor or no cellular reception
- Start, stop, GPS position, direction, pressure, rain, power status and more
- Ensures service and compatibility well into the future due to satellite technology

- Track and store data
- Eliminates reception issues due to obstacles
- · Works through cloud cover
- · No loss of signal
- Sends alert messages to your choice of cell phone, smartphone, pager or landline



CHOOSE YOUR SYSTEM

See your Reinke dealer to determine which features are compatible with your system



FEATURES AND OPTIONS	SATELLITE	SATELLITE PLUS	RADIO
Start	x	x	x
Stop	x	x	×
Direction	x	x	x
GPS Position	x	x	x
Pressure	x	x	x
Power Status	x	x	x
Pump	-	x	x
Speed	_	x	x
Park	-	x	x
End Gun	_	x	x
Chemical Pump	-	x	x
Flow	-	x	x
Safety	-	x	x
Rain	x	-	x
Running/Stopped	x	x	x
Wind Speed	_	-	x
Wind Direction	-	-	x
Temperature	-	-	x
Auxilary 1	-	-	x
Auxilaries 1-5	_	_	x
Pressure Transducer	-	x	x
WireTheft Alert	×	_	_

