



# MAIN CONTROL PANELS



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## 140811 - MCP-RPM Basic

### RPM Basic Main Control Panel

The first level of our RPM (Reinke Precision Management) main control panels. The RPM Basic Panel is our value priced panel built with the same high quality components as our premium panels. Standard features include commercial or generator power, end gun control, speed control, directional operations and start/stop. This panel meets all UL and C/UL requirements.

### RPM Basic Main Control Panel Additional Parts:

140812 - MCP-RPM-TAR-STEEL-18x16x10



## 140801 - MCP-RPM Standard

### RPM Standard Main Control Panel

The RPM Standard Panel is our most basic design and comes standard with a dial timer, voltmeter, hour meter and main disconnect switch. It also includes all the additional operator controls needed to effectively manage your irrigation system. The RPM Panel is designed to allow quick and easy upgrades and will stand up to rigorous requirements of agriculture today and far into the future.

### RPM Standard Main Control Panel Additional Parts:

160801 - Faceplate - RPM Standard - Retro

140804 - RPM Standard TWR A/R

160804 - Faceplate - RPM Standard TAR - Retro



## 140802 - MCP-RPM Advanced

### RPM Advanced Main Control Panel

The RPM Advanced Panel is designed for more precise control of your irrigation system and comes standard with our industry leading PAC III timer/controller technology along with additional operator controls needed to effectively manage your irrigation system. The RPM Advanced Panel is designed to allow quick and easy upgrades, and if paired with our exclusive Navigator line of GPS controls, you can achieve unparalleled system accuracy.

### RPM Advanced Main Control Panel Additional Parts:

160802 - Faceplate - RPM Advanced - Retro



## 140809 - MCP-RPM Preferred with Touch Technology

### RPM Preferred with Touch Technology Main Control Panel

The RPM Preferred Panel is the ultimate main control panel. Touch technology gives you unparalleled ease of use and precision control of your irrigation system. This panel has a 10.1-inch, sunlight readable LCD screen that simplifies your experience, making all functions of your irrigation system just a screen tap away. End guns, auxiliaries and barriers can be reset in seconds on this fully computerized, Windows based main control panel. The RPM Touch Screen gives you the enhanced controls you need to meet the requirements of precision agriculture today and far into the future. If paired with our exclusive Navigator line of GPS controls, you can achieve the pinnacle in system accuracy.

### RPM Preferred with Touch Technology Main Control Panel Additional Parts:

160809 - Faceplate RPM Preferred Touch Retro (updates existing RPM Standard or Advanced Panel)

160809-R - Faceplate RAMS to Touch Retro (updates existing RAMS or Touch Screen)



X = Standard - = Not Available

FEATURE OR OPTION	STANDARD 140801	ADVANCED 140802	PREFERRED 140803	STD TOWER A/R 140804	TOUCH 140809	MINI 140811	MINI A/R 140812
Replacement Face Plate	160801	160802	160803	160804	160809	-	-
Manual Pump Control	X	X	X	X	X	X	X
Two Speeds (PAC Option)	140900	X	X	140900	X	-	-
End Gun Shut Off	140901	X	X	140901	X	-	-
Lighting Arrestor	140902	X	X	140902	X	140902	140902
Manual Generator Control	140903	140903	140903	140903	140993	140963	140963
Chem/Auxiliary Control	140904	X	X	140904	X	-	-
Injector Receptacle Kit	140905	140905	140905	140905	140905	-	-
UL Approval	140906	140906	140906	140906	140906	140906	140906
GFI	140907	140907	140907	140907	140907	140907	140907
Pressure Switch	140958	140968	140959	140958	140959	140978	140978
Cam Plate Park/Stop/End Gun	140910 142795	140910 142795	-	140910 142795	-	-	-
Tower Auto Stop	X	X	X	X	X	-	-
Frost Switch	140911	-	-	140911	-	-	-
Power Auto Restart	140912	X	X	140912	X	140912	140912
Tower Auto Reverse	-	X	X	X	X	-	X
Position Auto Reverse	-	X	X	-	X	-	-
Temperature Probe	-	140913	140914	-	140913	-	-
Temperature Restart	-	X	X	-	X	-	-
Pressure Restart	-	X	X	-	X	-	-
Low Volt Relay	142292	142292	142291	142292	142291	-	-
Windows Remote	-	X	X	-	X	-	-
Phone Link Remote	-	140915	140915	-	140915	-	-
Position Programmable	-	X	X	-	X	-	-
GPS Positioning-Cold Wire	-	140970	140970	-	140970	-	-
Resolver Positioning	-	140919	140919	-	140919	-	-
Programmable Park	-	X	X	-	X	-	-
Two Programmable End Guns	-	X	X	-	X	-	-
Configurable Alarm Inputs	-	-	X	-	X	-	-
Programmable Aux Outs	-	-	X	-	X	-	-
Time Programmable	-	-	X	-	X	-	-
Programmable Pump Control	-	-	X	-	X	-	-
Flow Meters	-	-	X	-	X	-	-
Rain Gauge	-	-	140916 143413	-	140956 143413	-	-
Wind Vane	-	-	143420	-	143420	-	-
Logs/Record Keeping	-	-	X	-	X	-	-
Pressure Transducer	-	-	143473	-	143473	-	-
BWG Transmitter	140920	140920	140920	140920	140920	-	-
Pivot Junction Box	141922	141922	141922	141922	141922	141922	141922
Large Service Wire Adapter	141923	141923	141923	141923	141923	-	-

Contact Your Local Reinke Dealer to Order

**MAIN CONTROL PANELS**

# REMOTE MANAGEMENT

## ReinCloud™ Ag-Data Services



ReinCloud™ Ag-Data Services is an online software that helps you combine field and irrigation data into one easy-to-use online dashboard. Whether it's irrigation monitoring and controls, weather or sensor data you're looking for, ReinCloud is easy-to-use, informative and ready to put your ag-based data to work. Gaining access to access to ReinCloud is easy. Simply purchase any ReinCloud Ready™ equipment and you'll have access to the following features:

### Software Features

- Safe and secure data services
- Data organization by site and zone
- Customizable dashboard
- Access on everyday devices
- Notifications through option of Text, Email, App or Voice.
- Irrigation Equipment Widgets
- Reports
- Data Sharing
- Weather Widget powered by WeatherUnderground™
- Aerial Map View
- Data graphing



## Ontrac Satellite & Cell



### Basic Control

Ontrac Satellite or Ontrac Cell can provide basic monitoring and control on most brands of irrigation systems. No matter what type of main control panel in the field, you can easily gain access to the following functions:



The product is  
ReinCloud Ready™  
www.reinke.com

### Features Include:

- ReinCloud Online Software
- Monitor system running, direction and power status

### Optional features:

- Control start and stop
- Monitor pressure, rain, wire theft and position

### Ontrac Base Options:

- 350785 - Ontrac Cell (Verizon) Base Unit
- 350790 - Ontrac Satellite Iridium Base Unit

### Options

- 350774 - Ontrac Control Board
- 350763 - Ontrac Transducer
- 350731 - Ontrac Pressure Switch
- 356901 - Ontrac Wire Theft
- 356902 - Ontrac Solar Power
- 350741 - Ontrac Rain Gauge
- 350975 - Ontrac Basic GPS
- 350974 - Ontrac GPS Navigator Cable
- 351531 - Ontrac Span Mount Kit
- 355735 - Ontrac Pivot Center Mount Kit

### Subscription

Subscription fees apply please consult your Reinke dealer for more information.