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Take **CONTROL** with

CROSS
WIND **V**[®]

Pumps, Lights, Blowers, Actuators & More



EASY AS 1-2-3...

Learn how to connect and control
all major pumps on the market

1



WIRE

- Quick connection with
 - RS485 Communication
 - Digital outputs
 - Auxiliary relay output

2



PROGRAM

- Configure operation mode and set speeds on your pump

3



SCHEDULE

- Using the Raymote[®] App, control your heater and pump from anywhere

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CROSSWIND V + VS PUMPS

Crosswind V connects directly to major pumps on the market including AquaStar's PipeLine Pump™.

COMPATIBLE PUMP BRANDS AND MODELS

| BRAND | MODELS | NOTE |
|--------------|--|---|
| AquaStar™ | PipeLine Pump™ | <ul style="list-style-type: none">• Direct control/scheduling capabilities through AquaStar Communication Cable (P/N AP2006) to Rheem's RS-485 Harness Adapter (P/N 100-10004059) connection.• Also compatible with Crosswind V 30VDC digital outputs and auxiliary relay outputs. |
| Hayward® | MaxFlo VS®, Super Pump® VS, TriStar® VS, THP VS Pump family, HCP3000 series VSP, others* | <ul style="list-style-type: none">• Compatible with Crosswind V 30VDC digital outputs and auxiliary relay outputs.• The pumps may require to setup a DIP switch selector. |
| Pentair® | IntelliPro®, IntelliFlo®, SuperFlo®, SuperMax®, WhisperFlo®, Max-E-Pro®, others* | <ul style="list-style-type: none">• Compatible with Crosswind V 30VDC digital outputs and auxiliary relay outputs.• The pumps may require enabling the digital selector from the pump configuration menus.• These pumps may require an IntelliComm® control center, IntelliComm® II Interface adapter, the "relay control board" or "digital input wiring kit". |
| Waterway™ | Power Defender™ 165 / 225 / 270, others* | <ul style="list-style-type: none">• Compatible with Crosswind V 30VDC digital outputs and auxiliary relay outputs. |
| Jandy® | VS PlusHP, VS FloPro™, others* | <ul style="list-style-type: none">• These pumps don't have direct compatibility with Crosswind V 30 VDC digital outputs.• Crosswind V auxiliary relay outputs can be used to control these pumps. |
| Speck Pumps® | BADU EcoM3 V | <ul style="list-style-type: none">• Compatible with Crosswind V 30 VDC digital outputs and auxiliary relay outputs. |

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