

Z Control[®] Gateway



90002-0001

Wi-Fi Gateway

Connect Pivot[®] Pro and LPS control panels to the
Z Control[®] Cloud.



Zoeller Family of Water Solutions[™]

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Wi-Fi Gateway

Use the Wi-Fi Gateway to connect your Zoeller product (Pivot Pro and LPS control panels) to the ZControl® Cloud in just a few simple steps. Connecting to Z Control® allows the user to gain remote access to control and manage devices and to receive email, text, and push alert notifications and reminders.

Features:

- Simple set-up
- Automatically pairs with connected device
- Compact design (3.5" x 2.5" x 1")
- Lower cost than previous model
- Free standard access. No additional charge or subscription needed for standard Z Control® account access
- Includes 3' Cat5 cable and hook and loop fasteners for mounting
- Nema 1 enclosure (additional protection required for outdoor use)
- Connectivity LED and Reset button



Z Control Cloud

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Pivot Pro

Silence Alarms Reset Buzzer Test Share Device Delete Device

Status Alert History Device Settings Alert Settings Comments

<ul style="list-style-type: none">✓ Pump 1<ul style="list-style-type: none">✓ Ready✓ Alarms Okay✓ Pump 2<ul style="list-style-type: none">✓ Next To Run✓ Alarms Okay✓ HOA 1<ul style="list-style-type: none">✓ Auto✓ HOA 2<ul style="list-style-type: none">✓ Auto✓ Inputs<ul style="list-style-type: none">✓ Stop Float	<p>Last Updated: 12/7/2022 9:53:27 AM</p> <table><tbody><tr><td>Device Name</td><td>Pivot pro on jas desk</td></tr><tr><td>Device Type</td><td>Pivot Pro</td></tr><tr><td>Device ID</td><td>2ATIEDIP9294C</td></tr><tr><td>Firmware Version</td><td>1.4</td></tr><tr><td>IP Address</td><td>192.168.5.103</td></tr><tr><td>Circuit Board Temperature</td><td>89.6 F*</td></tr><tr><td>Panel Operation Time</td><td>70 Days, 20 Hours, 32 Mins</td></tr><tr><td>System Time Since Last Reset</td><td>8 Days, 6 Hours, 32 Mins</td></tr><tr><td>Reset Count</td><td>194</td></tr><tr><td>Last Reset Cause</td><td>Startup</td></tr><tr><td>High Water Float Count</td><td>1</td></tr><tr><td>Run Mode</td><td>Duplex</td></tr><tr><td>Lead/Lag Select</td><td>Ratio</td></tr><tr><td>Lead/Lag Ratio</td><td>1 : 1</td></tr><tr><td>Pump 1 Cycle Count</td><td>12</td></tr><tr><td>Pump 1 Elapsed Run Time</td><td>39 Mins</td></tr><tr><td>Pump 1 Last Cycle Duration</td><td>8 Secs</td></tr><tr><td>Pump 2 Cycle Count</td><td>12</td></tr><tr><td>Pump 2 Elapsed Run Time</td><td>5 Mins</td></tr><tr><td>Pump 2 Last Cycle Duration</td><td>5 Secs</td></tr></tbody></table>	Device Name	Pivot pro on jas desk	Device Type	Pivot Pro	Device ID	2ATIEDIP9294C	Firmware Version	1.4	IP Address	192.168.5.103	Circuit Board Temperature	89.6 F*	Panel Operation Time	70 Days, 20 Hours, 32 Mins	System Time Since Last Reset	8 Days, 6 Hours, 32 Mins	Reset Count	194	Last Reset Cause	Startup	High Water Float Count	1	Run Mode	Duplex	Lead/Lag Select	Ratio	Lead/Lag Ratio	1 : 1	Pump 1 Cycle Count	12	Pump 1 Elapsed Run Time	39 Mins	Pump 1 Last Cycle Duration	8 Secs	Pump 2 Cycle Count	12	Pump 2 Elapsed Run Time	5 Mins	Pump 2 Last Cycle Duration	5 Secs
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Benefits To User:

- Manage pump stations from your mobile device
- Supervise Pivot Pro and LPS control panels
- Remotely view cycle counts, elapsed time, pump modes and settings
- Change certain settings via mobile app or website.
- Silence active alarms, reset certain conditions
- Set up email, text, and push notifications for alarms and reminders

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All installation of controls, protection devices and wiring should be done by a qualified licensed electrician. All electrical and safety codes should be followed including the most recent National Electrical Code (NEC) and the Occupational Safety and Health Act (OSHA).