IPS Controllers Remote Monitoring Website

The following pages provide a view of the Login, Dashboard,
Readings, Alerts, Settings History, Reports, Notifications and Settings Management Tabs.

All users can have their own unique login.

You can assign multiple users per controller and per location.

Controller Remote Monitoring Login

Email:

Password:

Login

Register | **Forgot Password**

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Dashboard

IPS Test Facility					
Name	Status	pH	ORP	Last Reading	Last Alert
Test	🟢	0.00	0	9/16/2015 8:54:19 AM	9/17/2015 3:59:29 PM
Trade Show 2015	🔴	7.00	0	11/6/2015 11:35:15 AM	11/5/2015 9:46:41 PM

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All locations and controllers are listed (red light means something is in "Alert")

Readings Tab

IPS Test Facility - Trade Show 2015

Status	pH	ORP 1	ORP 2
🔴	7.00	0	
Run	Normal	Low Alert - Demand	Low Alert - Demand
Temp: 70	Setpoint: 7.4	Setpoint: 610	Setpoint: 640
Tank 1: Normal	Dose: 10.0 sec	Dose: 10.0 sec	Dose: 2.4 sec
Tank 2: Normal			

Last Reading:	Last Settings Change:
11/6/2015 11:50:20 AM	11/6/2015 11:50:20 AM

Readings	Alerts	Settings History	Reports	Change Unit Settings	Notifications

Readings

Filter your search results even more. Simply type a filter into one of the boxes below the header name to limit the results. Combine the filters to drill down further.

Date	Status	pH Level	pH State	ORP Level	ORP 1 State	ORP 2 State
11/6/2015 11:50:20 AM	🔴	7.00	Normal	0	Low Alert - Demand	Low Alert - Demand
11/6/2015 11:35:15 AM	🔴	7.00	Normal	0	Low Alert - Demand	Low Alert - Demand

All settings, current status, and past readings (depending on interval chosen).

Alerts Tab

IPS Test Facility - Trade Show 2015

Status	pH	ORP 1	ORP 2
🔴	7.00	0	0
Run	Normal	Low Alert - Demand	Low Alert - Demand
Temp: 70	Setpoint: 7.4	Setpoint: 610	Setpoint: 640
Tank 1: Normal	Dose: 10.0 sec	Dose: 10.0 sec	Dose: 2.4 sec
Tank 2: Normal			

Last Reading:	Last Settings Change:
11/6/2015 11:50:20 AM	11/6/2015 11:50:20 AM

Readings	Alerts	Settings History	Reports	Change Unit Settings	Notifications

Alerts

Alert Time	Alert Type	Data	End Time
11/5/2015 9:46:41 PM	Temp Out Of Range	Temp [69] is under the minimum value of [70]	11/6/2015 11:50:40 AM
11/5/2015 1:58:22 PM	Temp Out Of Range	Temp [69] is under the minimum value of [70]	11/5/2015 3:28:57 PM
11/4/2015 9:39:03 PM	Temp Out Of Range	Temp [69] is under the minimum value of [70]	11/5/2015 12:13:19 PM
11/4/2015 7:52:59 PM	Temp Out Of Range	Temp [69] is under the minimum value of [70]	11/4/2015 9:08:06 PM
11/3/2015 10:46:23 PM	Temp Out Of Range	Temp [69] is under the minimum value of [70]	11/4/2015 2:36:04 PM
11/3/2015 1:43:25 PM	Temp Out Of Range	Temp [69] is under the minimum value of [70]	11/3/2015 2:58:27 PM

All alerts and time cleared

Settings History Tab

IPS Test Facility - Trade Show 2015

Status	pH	ORP 1	ORP 2
🔴	7.00	0	
Run	Normal	Low Alert - Demand	Low Alert - Demand
Temp: 70	Setpoint: 7.4	Setpoint: 610	Setpoint: 640
Tank 1: Normal	Dose: 10.0 sec	Dose: 10.0 sec	Dose: 2.4 sec
Tank 2: Normal			

Last Reading:	Last Settings Change:
11/6/2015 11:50:20 AM	11/6/2015 11:50:20 AM

Readings	Alerts	Settings History	Reports	Change Unit Settings	Notifications

Settings History

Date	pH Cal	pH Setpoint	pH High Alert	pH Low Alert	pH Dose	pH Delay	pH Limit	ORP 1 Setpoint	ORP 1 High Alert	ORP 1 Low Alert	ORP 1 Dose	ORP Dela
9/28/2015 1:45:16 PM	0	7.4	8.0	7.0	10.0 sec	5	60 Cycles	610	900	640	10.0 sec	5
9/22/2015 5:22:46 PM	0	7.4	8.0	7.0	10.0 sec	5	60 Cycles	650	900	100	10.0 sec	5
9/22/2015 5:22:45 PM	0	7.4	8.0	7.0	10.0 sec	5	0 Cycles	650	900	100	10.0 sec	5

All changes to settings whether done online or in person

Reports Tab

IPS Test Facility - Trade Show 2015

Status	pH	ORP 1	ORP 2
🔴	7.00	0	0
Run	Normal	Low Alert - Demand	Low Alert - Demand
Temp: 70	Setpoint: 7.4	Setpoint: 610	Setpoint: 640
Tank 1: Normal	Dose: 10.0 sec	Dose: 10.0 sec	Dose: 2.4 sec
Tank 2: Normal			

Last Reading:	Last Settings Change:
11/6/2015 11:50:20 AM	11/6/2015 11:50:20 AM

Readings	Alerts	Settings History	Reports	Change Unit Settings	Notifications

Reports

Step 1: Select Report   HourlyLevels ▼

Step 2: Select Location   All Locations ▼

Step 3: Select Controller   All Controllers ▼

Step 4: Select Date Criteria   Month To Date ⦿   Year To Date ○   Month ○   Date Range ○

Step 5: Select Date Information (If Applicable)

All reports can be saved and printed as PDF or exported to Excel

IPS Controllers

| Dashboard | Reports | Settings | Log Out |

IPS Test Facility - Trade Show 2015

Status	pH	ORP 1	ORP 2
🔴	7.00	0	0
Run	Normal	Low Alert - Demand	Low Alert - Demand
Temp: 70	Setpoint: 7.4	Setpoint: 610	Setpoint: 640
Tank 1: Normal	Dose: 10.0 sec	Dose: 10.0 sec	Dose: 2.4 sec
Tank 2: Normal			

Last Reading:	Last Settings Change:
11/6/2015 11:50:20 AM	11/6/2015 11:50:20 AM

| Readings | Alerts | Settings History | Reports | Change Unit Settings | Notifications |

Change Unit Settings

Changes made below will be updated by the unit at: 11/6/2015 12:05:20 PM

pH Settings

Set Level:	7.4
Low Alert:	7.0
High Alert:	8.0
Dose Type:	◉ Timed
	○ Continuous
	○ OFF

Dose Information

Dose Time:	10.0 sec
Delay Time:	5
Over Feed:	60 Cycles

ORP 1 Settings

Set Level:	610
Low Alert:	590
High Alert:	900
Dose Type:	◉ Timed
	○ Continuous
	○ OFF

Dose Information

Dose Time:	10.0 sec
Delay Time:	5
Over Feed:	60 Cycles

ORP 2 Settings

Set Level:	390
Dose Type:	◉ Timed
	○ Continuous
	○ OFF

Dose Information

Dose Time:	2.4 sec
Delay Time:	5
Over Feed:	0 Cycles

Temp Settings

Min Temp:	70	Max Temp:	85

If you set a temp out of range notification you will receive it if the temp is below the min value or above the max value.

| Load Defaults | Load Current Values | Save Changes |

Notifications Tab

IPS Test Facility - Trade Show 2015

Status		pH		ORP 1		ORP 2
🔴		7.00		0		0
Run		Normal		Low Alert - Demand		Low Alert - Demand
Temp: 70		Setpoint: 7.4		Setpoint: 610		Setpoint: 640
Tank 1: Normal		Dose: 10.0 sec		Dose: 10.0 sec		Dose: 2.4 sec
Tank 2: Normal						

Last Reading:	Last Settings Change:
11/6/2015 11:50:20 AM	11/6/2015 11:50:20 AM

Readings	Alerts	Settings History	Reports	Change Unit Settings	Notifications

Notifications

Select Alert:
No Flow Alert

Name:
Chuck

Type:
Text

Cell Carrier:
Verizon

Phone:
909-518-8530

Add Alert   **Test Alert**

Notifications can be sent to multiple recipients via text or email

Settings Management Page

Settings include time zone, Location management, Controller management, and User management