

INTELLIGENT SUMP Controller Setup Quick Start Guide

Perform this setup before installing pump in basin.

BasementSentry.com
Toll Free Help Line: 1-800-584-8089

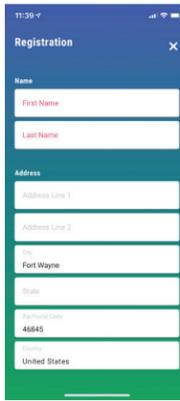
1

Open the app and sign in to your account. If you do not have an account, you will need to click the link at the bottom of the home screen to create an account.



2

Open your profile to set up any additional phone numbers or email addresses where notifications should be sent.



3

Once you're logged in to your account, create locations by touching the + from the Locations screen.

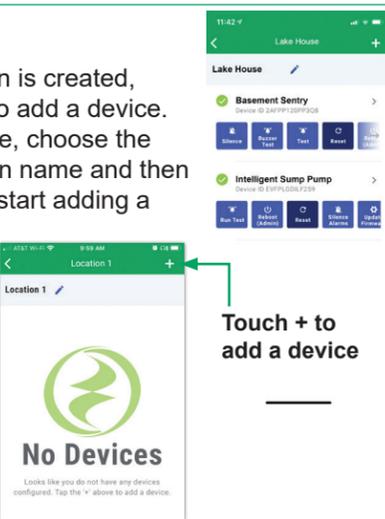
Touch + to create locations



4

Once a location is created, you will need to add a device. To add a device, choose the desired location name and then touch the + to start adding a device. Allow access to the camera so you can scan the data matrix.

Touch + to add a device

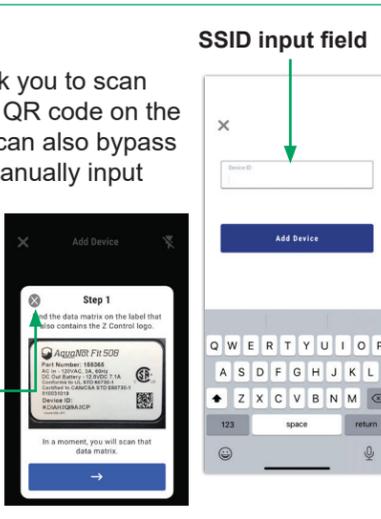


5

The app will ask you to scan the data matrix QR code on the controller. You can also bypass this step and manually input the SSID of the controller, which is found on the controller label.

Click to manually input SSID

SSID input field



6

When the captive screen opens, use the WiFi Scan button to find the WiFi network you want the controller to use, select it from the list provided at the bottom of the screen (you may need to scroll), and type the password in the field. The Z Control® LED should be solid within a minute indicating successful connection to the router and the Z Control® Cloud.

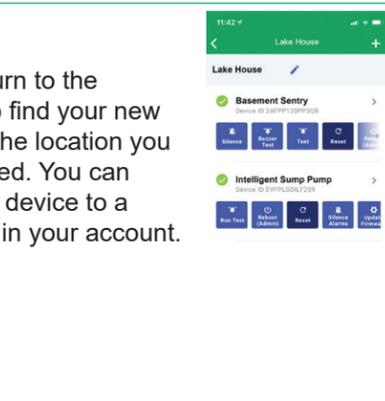
Click WiFi Scan button

See instructions for firmware updates when connecting.



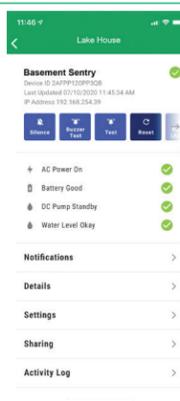
7

You can now return to the Z Control® app to find your new device set up in the location you previously selected. You can always change a device to a different location in your account.



8

Open the Basement Sentry app to explore current status, configuration settings, and commands available, such as Pump Test, Buzzer Test, Silence, etc. Perform these tests to be sure everything works as expected. Reset all alarms when you are finished.



9

If process fails, you can start over by holding the Silence/Reset button for 12 seconds.

RESET: Press for 12 seconds.



Refer to instructions and proceed to sump pump installation.

CAUTION: Before installing the pump in the sump pit, be sure to unplug the pump from the outlet.

USING CONTROLLER LIGHTS AND BUTTONS

Remember, the ZControl light gives you status of the controller connection:

Blinks once quickly then goes out.

 When first plugged in, the Z Control® LED will blink once and then go out to indicate pairing mode.

Blinks continually.

 Controller is connected to your mobile device.

Solid light.

 Controller is connected to your WiFi and setup is complete

| | | |
|-----------------------------------|--|--|
| Z Control LED and Alarm Behaviors | Power LED | Power LED is on when AC power is present. |
| | Alarm | Input LED on solid. Alarm triple beeps continuously. |
| | Z Control LED | LED is solid when connected to router and Basement Sentry app. LED is off when STBS700 controller is in AP mode.* LED blinks when WIFI setup is in process. LED blinks faster if STBS700 controller is attempting to reconnect to a known router. LED alternates blinking fast then slow when STBS700 controller is connected to router, but internet is lost. |
| Silence Button | Press/Release | Silences alarms. LED that is in alarm stays on (or blinks) until STBS700 controller is reset. |
| | Hold 3 Seconds | Resets any active alarms and returns STBS700 controller to standby mode. |
| | Hold 4 Seconds | Initiates an LED and Alarm Test. Will flash and double beep 3 times. |
| | Hold While Applying AC To STBS700 controller | STBS700 controller will enter AP mode.* For STBS700 controller to revert to previous WIFI settings, power cycle again. |
| | Hold 12 Seconds | Complete reset of STBS700 controller to factory settings, including erasing WIFI settings. STBS700 controller will enter AP mode.* |

*AP Mode is when the controller is broadcasting its "name", or SSID. The SSID is in a format similar to ZCTL_SSUMP_XXXX where "xxxx" is the first 4 digits of your controller device ID. The Basement Sentry controller SSID will show up in your phone/tablet/ computer's list of available WiFi options, and selecting it will give you direct connectivity to the controller. This is required in order to give your controller the password credentials needed to connect to the WiFi of your choice.

Sumidero inteligente

Guía de inicio rápido para configurar el controlador

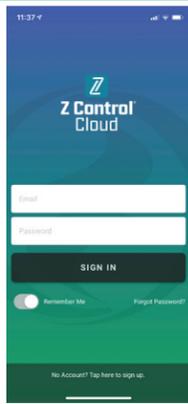
Realice esta configuración antes de instalar la bomba en el contenedor.

BasementSentry.com

Línea gratuita de ayuda 1-800-584-8089

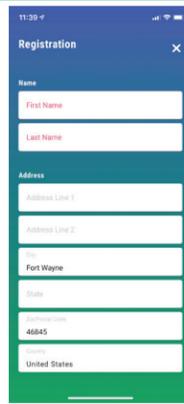
1

Abra la aplicación e inicie sesión en su cuenta. Si no tiene una cuenta, deberá hacer clic en el enlace en la parte inferior de la pantalla de inicio para crear una.



2

Abra su perfil para configurar números de teléfono o direcciones de correo electrónico adicionales donde se deberían enviar las notificaciones.



3

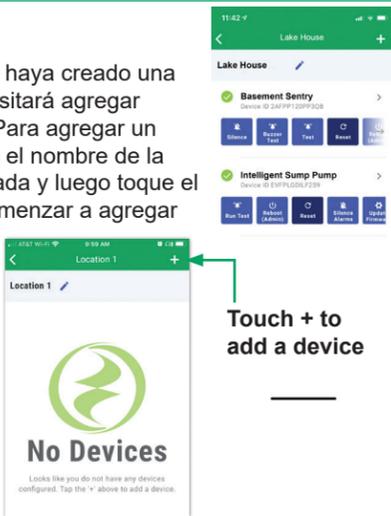
Una vez que haya iniciado sesión en su cuenta, cree ubicaciones tocando el signo + desde la pantalla Ubicaciones.

Toque + para crear ubicaciones



4

Una vez que se haya creado una ubicación, necesitará agregar un dispositivo. Para agregar un dispositivo, elija el nombre de la ubicación deseada y luego toque el signo + para comenzar a agregar un dispositivo. Permita acceso a la cámara así puede escanear la matriz de datos.



Touch + to add a device

5

La aplicación le pedirá que escanee el código QR de la matriz de datos en el controlador. Puede omitir este paso e ingresar manualmente el SSID del controlador, que se encuentra en la etiqueta del controlador.

Haga clic para ingresar manualmente el SSID



SSID input field

6

Cuando se abra la pantalla capacitiva, utilice el botón "WiFi Scan" (Escanear WiFi) para buscar la red WiFi que quiera que el controlador use, selecciónela de la lista que se proporciona en la parte inferior de la pantalla (es posible que deba desplazarse) y escriba la contraseña en el campo. El LED del Z Control® debe quedar fijo dentro de un minuto indicando una conexión exitosa con el router y la nube del Z Control®.

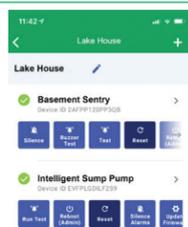
Click WiFi Scan button



Vea las instrucciones para las actualizaciones de firmware cuando se conecte.

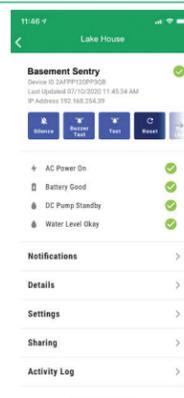
7

Ahora puede regresar a la aplicación Z Control® para ver su nuevo dispositivo configurado en la ubicación que seleccionó anteriormente. Siempre puede cambiar un dispositivo a una ubicación diferente en su cuenta.



8

Abra la aplicación Basement Sentry para explorar el estado actual, los ajustes de configuración y los comandos disponibles, como ser Prueba de la bomba, Prueba del timbre, Silenciar, etc. Realice estas pruebas para garantizar que todo funciona como es debido. Restablezca todas las alarmas cuando termine.



9

Si el proceso falla, puede volver a comenzar manteniendo pulsado el botón de Silencio/Restablecer durante 12 segundos.

RESTABLECER:
Presione por 12 segundos.



Consulte las instrucciones y proceda con la instalación de la bomba de sumidero.

PRECAUCIÓN: Antes de instalar la bomba en el pozo del sumidero, asegúrese de desconectar la bomba de la toma de corriente.

USAR LAS LUCES Y BOTONES DEL CONTROLADOR

Recuerde, la luz del ZControl le da el estado de la conexión del controlador:

Parpadea una vez y luego se apaga.

 Cuando se enchufa por primera vez, el LED de Z Control® parpadeará una vez y luego se apagará para indicar que está en modo de vinculación.

Parpadea continuamente.

 El controlador está conectado a su dispositivo móvil.

Luz fija.

 El controlador está conectado a su WiFi y la configuración está completa.

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