



# BZ33-302WIFI

## Installation Manual

[breeze33.com](http://breeze33.com)



# BZ33-302WIFI

The WiFi digital programmable thermostat allows you to control the temperature anytime and anywhere. It features a large backlight display and LCD Touch Screen for ease of programming.

Compatible with any Smartphone-iOS and Android.

## Thermostat Application Guide

| Description                             |     |
|---|-----|
| Gas or Oil Heat                         | Yes |
| Electric Furnace                        | Yes |
| Heat Pump (No Aux. or Emergency Heat)   | Yes |
| Heat Pump (With Aux. or Emergency Heat) | Yes |
| Multi-Stage Systems                     | Yes |
| Heat Only Systems                       | Yes |
| Cool Only Systems                       | Yes |
| Millivolt                               | Yes |

## Power Type

**A trained, experienced technician must install this product.**

Carefully read these instructions. You could damage this product or cause a hazardous condition if you fail to follow these instructions.

## Installation Tips

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## Specifications

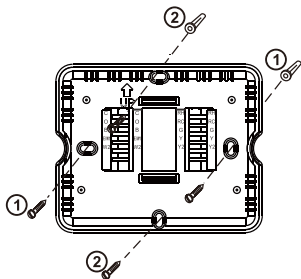
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|  |  |
|--|--|
| The display range of temperature .....   | 32°F to 99°F (0°C to 40°C)   |
| The control range of temperature.....    | 41°F to 90°F (5°C to 32°C)   |
| Load rating.....                         | 1 amp per terminal, 1.5 amp<br>maximum all terminals combined                      |
| Swing (cycle rate or differential) ..... | Heating is adjustable from 0.2° to 2.0°<br>Cooling is adjustable from 0.2° to 2.0° |
| Power source .....                       | 18 to 30 VAC, NEC Class II, 50/60 Hz<br>for hardwire                               |
| Operating ambient .....                  | 32°F to +105°F (0°C to +41°C)  |
| Operating humidity .....                 | 90% non-condensing maximum   |
| Dimensions of thermostat .....           | 4.7"W x 4.4"H x 1"D  |



### Subbase Installation

- ① Horizontal Mount
- ② Vertical Mount



For vertical mount put one screw on the top and one screw on the bottom.  
For horizontal mount put one screw on the left and one screw on the right.



#### Installation Tip: Electrical Hazard

Failure to disconnect the power before beginning to install this product can cause electrical shock or equipment damage.

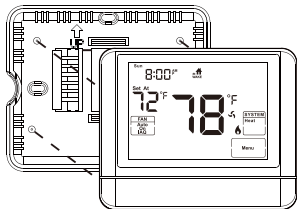


#### Mercury Notice

All of our products are mercury free. However, if the product you are replacing contains mercury, dispose of it properly. Your local waste management authority can give you instructions on recycling and proper disposal.

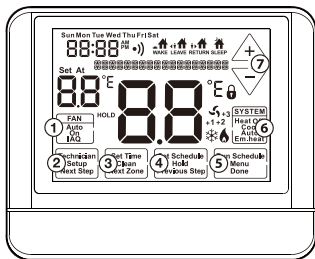
### Mount Thermostat

Align the 4 tabs on the subbase with corresponding slots on the back of the thermostat, then push gently until the thermostat snaps in place.

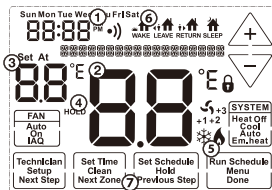


# Thermostat Quick Reference

## Getting to know your thermostat



- ① Fan Buttons
- ② Next step Buttons
- ③ Set time Buttons
- ④ Program Buttons
- ⑤ Menu Buttons
- ⑥ System Buttons
- ⑦ Setpoint Buttons



- ① Days of the week and time
- ② Indicates the current room temperature
- ③ Displays the user selectable setpoint temperature
- ④ Hold is displayed when thermostat program is permanently overridden.
- ⑤ **System Operation Indicators:** The compressor delay is active if these are flashing.
- ⑥ **Programmable Time Periods:** Residential uses 4 time periods - **WAKE, RETURN, LEAVE and SLEEP.**
- ⑦ **Program Menu Options:** Shows different options during programming.

## Wiring



### Caution: Electrical Hazard

Failure to disconnect the power before beginning to install this product can cause electrical shock or equipment damage.



### Warning:

All components of the control system and the thermostat installation must conform to Class II circuits per the NEC Code.

## Wiring

1. If you are replacing a thermostat, make note of the terminal connections on the thermostat that is being replaced. In some cases the wiring connections will not be color coded. For example, the green wire may not be connected to the **G** terminal.
2. Loosen the terminal block screws. Insert wires then retighten the terminal block screws.
3. Place nonflammable insulation into the wall opening to prevent drafts.



### Installation Tip

Do not overtighten terminal block screws, as this can damage the terminal block. A damaged terminal block can keep the thermostat from fitting on the subbase correctly or cause system operation issues.

**Max Torque = 6in-lbs.**

## Terminal Designations

The following terminals on the thermostat wallplate are wired according to the type of HVAC system connected to and how the thermostat is configured.

|                   |         | Y1                | Y2                | W/E               | W2                | 0  | B  |
|-------------------|---------|-------------------|-------------------|-------------------|-------------------|--|--|
| CONVENTIONAL HVAC |         | COOL MODE STAGE 1 | COOL MODE STAGE 2 | HEAT MODE STAGE 1 | HEAT MODE STAGE 2 | —  | —  |
| HEAT PUMP         | 1H / 1C | HEAT 1 COOL1      |                   |                   |                   | HEAT PUMP<br>CHANGEOVER<br>VALVE -<br>ENERGIZED<br>DURING<br>COOLING | HEAT PUMP<br>CHANGEOVER<br>VALVE -<br>ENERGIZED<br>DURING<br>HEATING |
|                   | 2H / 1C |                   |                   | AUX 1             | HEAT 2<br>AUX 2   |  |  |
|                   | 3H / 1C |                   |                   | HEAT 2<br>AUX 1   | HEAT 3<br>AUX 2   |  |  |
|                   | 2H / 2C |                   | HEAT 2<br>COOL 2  |                   |                   |  |  |
|                   | 3H / 2C |                   | HEAT 2<br>COOL 2  | AUX 1             | HEAT 3<br>AUX 2   |  |  |
|                   | 4H / 2C |                   | HEAT 2<br>COOL 2  | HEAT 3<br>EMHEAT  | HEAT 4<br>EMHEAT  |  |  |



### Note

Devices such as a float switch that mechanically break circuits should be installed so that they break the control wire (Y) not the power (R). Interrupting the power circuit will shut off power to the thermostat completely and not allow it to operate.

## Wiring Tips

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### Wire Specifications

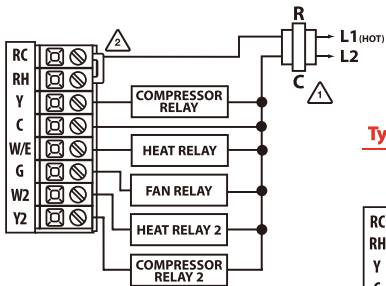
Use shielded or non-shielded 18-22 gauge thermostat wire.

### Note:

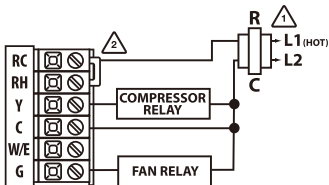
In many heat pump systems with no emergency heat relay, a jumper can be installed between **E** and **W2** to turn thermostat into a single stage control for Emergency Heat Operation.

- 1 Power supply
- 2 Factory-installed jumper. Remove only when installing on 2-transformer systems
- 3 Use either O or B terminals for changeover valve

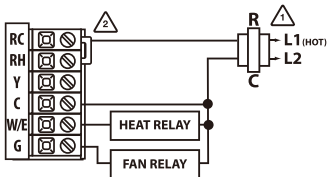
## Typical 2H/2C System: 1 Transformer



## Typical Cool-Only System With Fan



## Typical Heat Only System With Fan

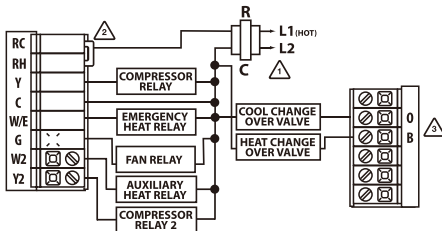


### Note:

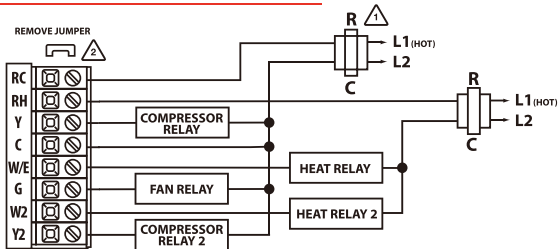
In many systems with no emergency heat relay a jumper can be installed between E and W2.



## Typical 3H/2C or 2H/1C Heat Pump System



## Typical 2H/2C System: 2 Transformer













## Technician Setup

1. Press MENU button
2. Press and hold **TECHNICIAN SETUP** button for 3 seconds. This 3 second delay is designed so that homeowners do not accidentally access the installer settings.
3. Configure the installer options as desired using the table below.
4. Use the  or  keys to change settings and the NEXT STEP or PREV STEP key to move from one step to another. Note: Only press DONE key when you want to exit the Technician Setup options.





| Tech Setup Steps                   |   | LCD Will Show        | Adjustment Options  | Default |
|------------------------------------|---|----------------------|---|---------|
| SETUP WIFI                         | WIFI router parameter configuration   | WIRELESS<br>SETUP    |   |         |
| Filter Change<br>Reminder          | This feature will flash a reminder in the display after the elapsed run time to remind the user to change the filter. A setting of "OFF" will disable this feature.                             | FILTER OFF<br><br>SE | You can adjust the filter change reminder from OFF to 2000 hours of runtime in 50 hour increments.    | OFF     |
| Room<br>Temperature<br>Calibration | This feature allows the installer to change the calibration of the room temperature display. For example, if the thermostat reads 70° degrees and you would like it to read 72° then select +2. | CALIBRATE<br><br>0°F | You can adjust the room temperature display to read 4° above or below the factory calibrated reading. | 0       |

| Tech Setup Steps                    | LCD Will Show   | Adjustment Options   | Default    |
|-------------------------------------|---|--|------------|
| <b>Minimum Compressor On Time</b>   | <p>This feature allows the installer to select the minimum run time for the compressor. For example: a setting of 4 will force the compressor to run for at least 4 minutes every time the compressor turns on, regardless of the room temperature.</p> | <p>MIN COMP</p> <p>0F</p> <p>You can select the minimum compressor run time from "off", "3", "4", or "5" minutes. If 3, 4, or 5 is selected, the compressor will run for at least the selected time before turning off.</p>  | <p>OFF</p> |
| <b>Compressor Short Cycle Delay</b> | <p>The compressor short cycle delay protects the compressor from short cycling. This feature will not allow the compressor to be turned on for 5 minutes after it was last turned off.</p>  | <p>COMP DELAY</p> <p>0N</p> <p>Selecting "ON" will not allow the compressor to be turned on for 5 minutes after the last time the compressor was switched off. Select "OFF" to remove this delay.</p>  | <p>ON</p>  |
| <b>Cooling Swing</b>                | <p>The swing setting often called "cycle rate", "differential" or "anticipation" is adjustable. A smaller swing setting will cause more frequent cycles and a larger swing setting will cause fewer cycles.</p>   | <p>COOL SWING</p> <p>0.5°F</p> <p>The cooling swing setting is adjustable from 0.2" to 2". For example: A swing setting of 0.5" will turn the cooling on at approximately 0.5" above the setpoint and turn the cooling off at approximately 0.5" below the setpoint.</p> | <p>0.5</p> |







# Technician Setup



| Tech Setup Steps      |  | LCD Will Show   | Adjustment Options   | Default     |
|-----------------------|--|---|--|-------------|
| Heating Swing         | The swing setting often called "cycle rate", "differential" or "anticipation" is adjustable. A smaller swing setting will cause more frequent cycles and a larger swing setting will cause fewer cycles.   | HEAT SWING<br><br> | The heating swing setting is adjustable from 0.2° to 2°. For example: A swing setting of 0.5° will turn the heating on at approximately 0.5° below the setpoint and turn the heating off at approximately 0.5° above the setpoint.   | 0.4         |
| Heat Pump             | When turned on the thermostat will operate a heat pump. EM. Heat will show as an option in the system switch tech setting. Use the  and  button to adjust. | HEAT PUMP<br><br>  | OFF configures the thermostat for conventional systems.<br><br>ON configures the thermostat for heat pump systems.   | OFF         |
| System Set            | You can configure the system switch for the particular application. Heat - Off - Cool, Heat - Off, Cool - Off, Heat - Off - Cool - Auto.<br><br>Note: Emergency Heat is available in heat pump mode only.  | SYSTEM SET<br><br> | Use the  or  buttons until the desired application is flashing. AUTO = (Auto Changeover)   | OFF         |
| Stages of Heat + Cool | You can configure this thermostat to operate up to a 2H/2C conventional, or up to a 4H/2C heat pump system.<br><br>This step is shown only if heat pump is set to ON.  |                    | Use the  or  key to first select stages of heat, press next- then select stages of cool.<br>3 or 4 heat will use Y1 and Y2 as 1st and 2nd stage of heat. | 2<br>STAGES |

# Technician Setup

| Tech Setup Steps                          | LCD Will Show   | Adjustment Options  | Default    |
|---|---|---|------------|
| <p>Cooling Fan Delay</p>                  | <p>The cooling fan delay setting will delay the fan from coming on in cool mode and keep it running after the compressor shuts off for a short time to save energy in some systems.</p> | <p>COOL FAN DELAY</p> <p>0F</p> <p>You can set the cooling fan delay to OFF, 15, 30, 60 or 90 seconds. If 15, 30, 60, or 90 is selected the fan will not turn on for that many seconds when there is a call for cool and will run for that many seconds after satisfying a call for cool.</p> | <p>OFF</p> |
| <p>Heating Temperature Setpoint Limit</p> | <p>This feature allows you to set a maximum heat setpoint value. The setpoint temperature cannot be raised above this value.</p>  | <p>HEAT LIMIT</p> <p>90°F</p> <p>Use the  or  key to select the maximum heat setpoint.</p> <p>Range 41°F - 90°F</p>         | <p>90°</p> |
| <p>Cooling Temperature Setpoint Limit</p> | <p>This feature allows you to set a minimum cool setpoint value. The setpoint temperature cannot be lowered below this value.</p>   | <p>COOL LIMIT</p> <p>41°F</p> <p>Use the  or  key to select the minimum cool setpoint.</p> <p>Range 41°F - 90°F</p>         | <p>41°</p> |
| <p>F° or C°</p>                           | <p>Select F for Fahrenheit read out or select C for Celsius read out.</p>   | <p>0F<br/>F OR C SET</p> <p>83°F</p> <p>°F for Fahrenheit<br/>°C for Celsius</p>  | <p>°F</p>  |

# Technician Setup

| Tech Setup Steps       |   | LCD Will Show                 | Adjustment Options   | Default       |
|------------------------|---|-------------------------------|--|---------------|
| 12 or 24               | You can select either 12 or 24 hour clock setting.  | 12 H                          | Use the  or  key to select 12 or 24 hour clock.  | 12 Hour Clock |
| Fan Operation          | Select GAS for systems that control the fan during a call for heat.<br>Select ELEC to have the thermostat control the fan during a call for heat.                   | GAS<br>FAN<br>OPERATION       | Gas<br><br>or<br><br>Elec  | GAS           |
| Morning Recovery       | This feature will start heating early to bring the building temperature to its programmed setpoint by the beginning of the WAKE time period.                        | MORNING<br>RECOVERY<br><br>ON | Use the  or  key to turn on or off.  | ON            |
| Display Light          | The display light can be configured to operate 2 differet ways. To come on only when the light key is pressed, when any key is pressed ,or stay on ALL of the time. | AUTO<br><br>DL                | 'AUTO' - Any key ON<br><br>'ON' - Always ON  | AUTO          |
| Contractor Call Number | Allows you to put your phone number in the display. Selecting "ON" will enable this feature. "OFF" will disable this feature.                                       | PHONE NUM<br><br>OF           | If selected on, you will see the input screen after pressing next step. Use the  or  keys to select the desired number and the FAN or SYSTEM key to move from one character to another. See Note on page 12 for operation. | OFF           |

| Tech Setup Steps      |   | LCD Will Show             | Adjustment Options   | Default |
|-----------------------|---|---------------------------|--|---------|
| Beep                  | When any key is pressed an audible beep will sound. There is an ON or an OFF. | BEEP<br>OF                | If ON is selected the beep will sound.<br><br>If OFF is selected, there is not sound.  | ON      |
| SYNC TIME             | Enable/disable product time synchronization with network time                 | SYNC TIME<br>ON           | Use the  or  key to turn on or off,<br><br>ON: The product time is synchronized with the network time<br>OFF: The product time is not synchronized with the network time, and the product time can run independently | ON      |
| Firmware Version      | This step shows the version of firmware that is installed on the thermostat.  | FIRMWARE<br>VER 0100      | Press NEXT button to move to next step. Press DONE button to exit. Press and hold TECH button to enter ADVANCED TECH STEPS.  |         |
| Factory Default Reset | This step resets all WIFI settings to factory default.                        | NO<br>RESET<br>TO DEFAULT | Press YES to reset.  |         |

### **Swing Setting Tip**

The second stage will turn on at 2x the swing setting. The second stage will turn off when 1x the swing is reached. For example, if the swing setting is 0.5 degrees for heating and the thermostat is set at 70°F, the first stage will turn on at approximately 69.5°F. The second stage will turn on at 69°F. The second stage will turn off at 69.5°F and the first will turn off at 70.5°F. If the third stage is used, it will turn on at 68.5°F and turn off at approximately 69°F.

### **A Note About Keypad Lockout:**

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The function of activating your lockout choice takes place after you have exited tech setup. To lock or unlock the keypad hold down the MENU for 3 seconds.

### **Contractor Call Number Note:**

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If contractor call number is selected ON, your phone number will show in the display if there has been a continuous call for heating or cooling for 24 hours. To remove the phone number from the display, hold the fan button down for 3 seconds.







## Set Time (If using programming)

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1. Press the **MENU** button
2. Press **SET TIME**
3. Day of the week will be flashing. Use the  or  key to select the current day of the week.
4. Press **NEXT**
5. The current hour is flashing. Use the  or  key to select the current hour. When using 12-hour time, make sure the correct a.m. or p.m. choice is selected.
6. Press **NEXT**
7. Minutes are now flashing. Use the  or  key to select current minutes.
8. Press **DONE** when completed.

## Programming

1. Select **HEAT** or **COOL** using the system key. **Note:** You have to program heat and cool each separately.
2. Press **MENU**
3. Press **SET SCHED.** **Note:** Monday is displayed and the **WAKE** icon is shown. You are now programming the **WAKE** time period for that day.
4. Time is flashing. Use the  or  key to make your time selection for that day's **WAKE** time period. **Note:** If you want the fan to run continuously during this time period, select **ON** with the **FAN** key.

5. Press **NEXT**.
6. The setpoint temperature is flashing. Use the  or  key to make your setpoint selection for that day's **WAKE** period.
7. Press **NEXT**.
8. Repeat steps 4 through 7 for that day's **LEAVE** time period, **RETURN** time period, and **SLEEP** time period.

### **Tuesday, Wednesday, Thursday, Friday, Saturday, Sunday**

Repeat steps 4 thru 7 for the remaining days of the week.

## Programming

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All of our programmable thermostats are shipped with an energy saving pre-program. Your thermostat can be programmed to have all the weekdays the same, a separate program for Saturday, and a separate program for Sunday. There are four time periods for each program (**WAKE, LEAVE, RETURN, SLEEP**).

# Programming

| Factory Default Program |        |       |                             |                             |
|-------------------------|--------|-------|-----------------------------|-----------------------------|
| Day of the Week         | Events | Time  | Setpoint Temperature (HEAT) | Setpoint Temperature (COOL) |
| Weekday                 | Wake   | 6 AM  | 70° F (21° C)               | 75° F (24° C)               |
|                         | Leave  | 8 AM  | 62° F (17° C)               | 83° F (28° C)               |
|                         | Return | 6 PM  | 70° F (21° C)               | 75° F (24° C)               |
|                         | Sleep  | 10 PM | 62° F (17° C)               | 78° F (26° C)               |
| Saturday                | Wake   | 6 AM  | 70° F (21° C)               | 75° F (24° C)               |
|                         | Leave  | 8 AM  | 62° F (17° C)               | 83° F (28° C)               |
|                         | Return | 6 PM  | 70° F (21° C)               | 75° F (24° C)               |
|                         | Sleep  | 10 PM | 62° F (17° C)               | 78° F (26° C)               |
| Sunday                  | Wake   | 6 AM  | 70° F (21° C)               | 75° F (24° C)               |
|                         | Leave  | 8 AM  | 62° F (17° C)               | 83° F (28° C)               |
|                         | Return | 6 PM  | 70° F (21° C)               | 75° F (24° C)               |
|                         | Sleep  | 10 PM | 62° F (17° C)               | 78° F (26° C)               |



## **A Note About Auto Changeover:**

If in Auto you have the ability to switch between Auto Heat or Auto Cool by pressing the System key. This can be done once the current mode has reached its set-point. For example: If in Auto Heat, the heat setpoint must be satisfied before the thermostat will allow you to switch to Auto Cool. You can switch out of Auto by holding down the System key. To get back into Auto, you must toggle the System key to Auto.



## **A Note About Programmable Fan:**

The programmable fan feature will run the fan continuously during any time period it is programmed to be on. This is the best way to keep the air circulated and to eliminate hot and cold spots in your building.

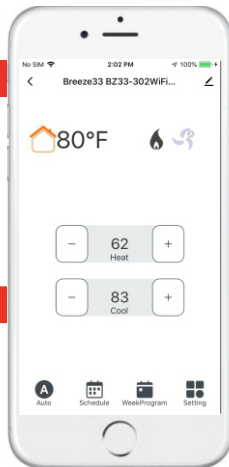


## **Reminders Note:**

Once a Reminder has been turned on and set, the elapsed time can be checked by navigating to it's tech setup step. The elapsed time will then appear in the text field. It can also be reset at that time by a press and hold of the third button from the left for 3 seconds. Resetting an expired Reminder can be done without entering tech setup, by a press and hold of the 3rd button from the left for 3 seconds.

# **Smart Life APP Manual**

## Quickstart Guide



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# WI-FI CONNECTION

## ABOUT WIFI

**Before using your Wi-Fi thermostat** for the first time, you must configure the Wi-Fi signal and settings through your smartphone or tablet. This will allow communication between your connected devices.

### Step 1 - Download your APP

For IOS devices, search for Smart Life in Apple Store and download.

Alternatively, scan the relevant QR code here (Fig 1-1).

For Android devices, search for Smart Life in Google play and download.

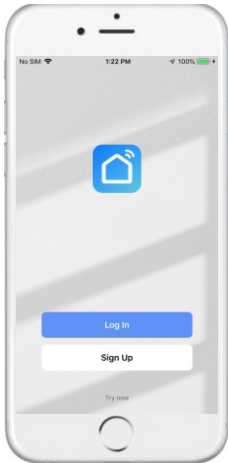
Alternatively, scan the relevant QR code here (Fig 1-1)



(Fig 1-1)

*The Tuya application is provided by a third-party and Breeze33 Products, LLC hereby disclaims any and all representations and warranties relating to the Tuya application or any other third-party application that you may use.*





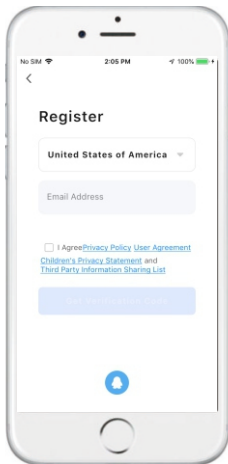
### Step 2 - Register your account

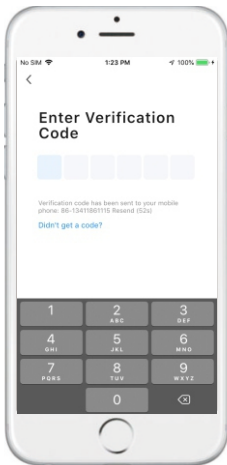
Click "Sign Up" and read the Privacy Policy after it pops up.

## Creating Account

You can use email or mobile number as your account to register. The country/region of the APP will be the same as the phone's. You can also change it by yourself when registering.

( You can not change the country/region after the registration). Enter mobile number/email and click" Get Verification Code" .



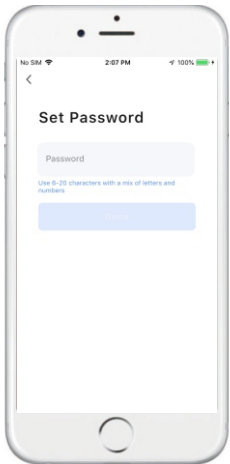


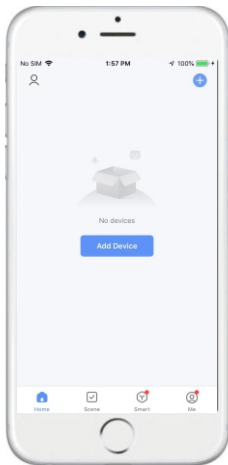
Enter the verification code and turn to the password setting page.

## Creating Account

Set your password as required and click "Done" .

If you already have an account, please log in.

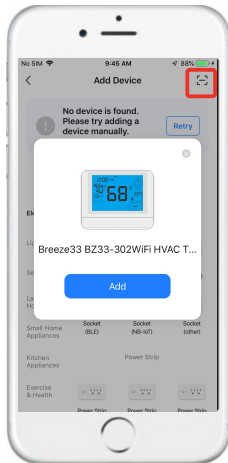




Then, go back to the home page of your app  
Press the + on the upper right corner of the page to add your device.

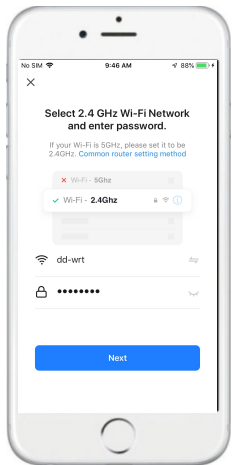
# WIFI Configuration

Click the icon in the upper right corner to scan the QR code.



# WIFI Configuration

Enter the password of your wireless router and confirm.





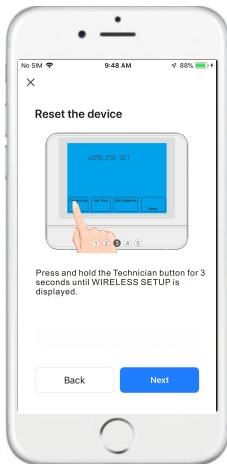
Is the device on the  
main page?



# WIFI Configuration

Touch the Menu button .

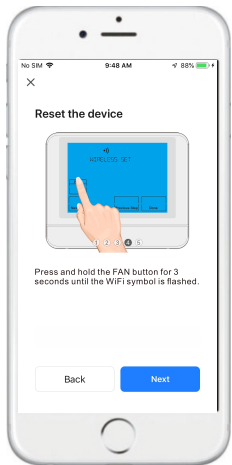


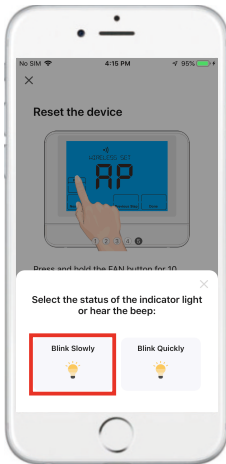


Press and hold the Technician button for 3 seconds until WIRELESS SETUP is displayed.

# WiFi Configuration

Press and hold the  
FAN button for  
3 seconds until the  
WiFi symbol is flashed.

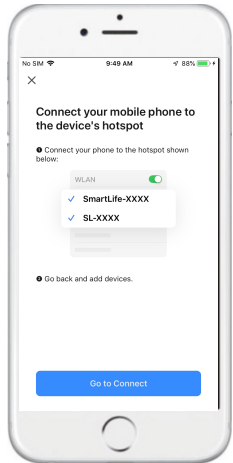


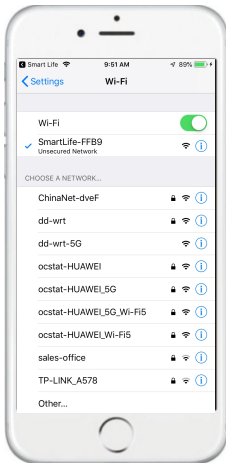


Press and hold the FAN button for 10 seconds until AP is displayed on screen.  
(\*\* APP Select Blink Slowly)

## WIFI Configuration

After connecting to the 'SmartLift-XXXX' Network, please go back to the APP to continue the setup process.

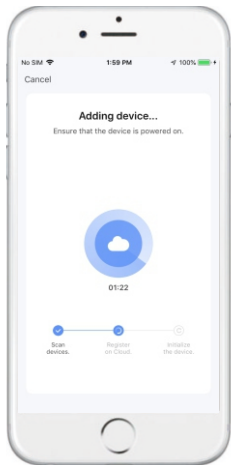


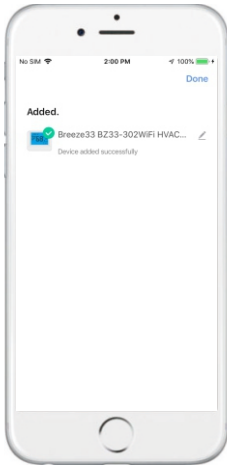


After successfully connecting to the 'Smart Lift -XXXX' network , please go back to the APP to continue the setup process .

## WIFI Configuration

This may typically take up to 5~90 seconds to complete .





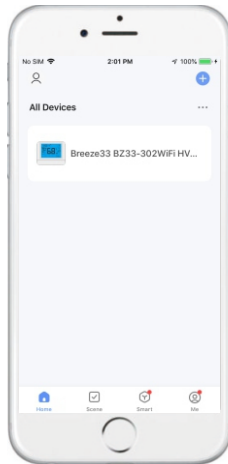
Your room name can be edited when the device is connected .



## PROGRAMMING YOUR THERMOSTAT

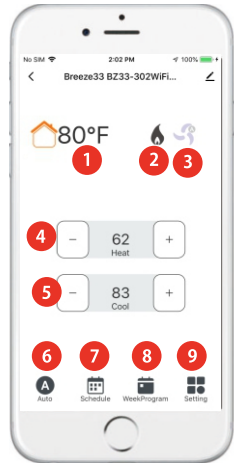
When your room is established successfully, it will display on the home screen .

Click the line into beginning programming your thermostat.



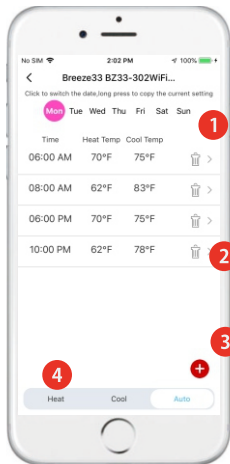
# Control Screen Overview

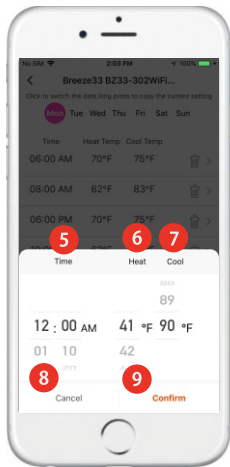
- 1 Room Temperature**  
The current ambient temperature of the space.
- 2 Heat/Cool**  
Display the status of Heat/Cool.
- 3 Fan**  
Display the status of the fan .
- 4 Set-point Heat Temperature**  
Use the plus and minus buttons to set the desired heat temperature
- 5 Set-point Cool Temperature**  
Use the plus and minus buttons to set the desired cool temperature
- 6 System Mode Setting**  
Select your System mode  
(Off,Heat,Cool,Auto,and EMHeat)
- 7 Run Mode Setting**  
Select your Run mode  
(Manual, Program, and Temporary )
- 8 Schedule Setting**  
Program your custom daily schedule
- 9 More Setting**  
(Fan mode, Temperature scale, Maximum set-point limit, Minimum set-point limit, Temperature correction, Child lock, Morning Recovery, Backlight Switch, Time mode, Heat Swing, Cool Swing, Factory data reset).



# Scheduling Guide

- 1 Select Days**  
Select a day of the week
- 2 Delete schedule**  
Delete a time period
- 3 Add schedule**  
Add a time period
- 4 Select System mode**  
Select the specified system mode





### 5 Setting The Time

Adjust the time you want to schedule by scrolling up or down.

### 6 Setting The Heat Temperature

Set the heat temperature you want to schedule by scrolling up or down.

### 7 Setting The Cool Temperature

Set the cool temperature you want to schedule by scrolling up or down.

### 8 Return To Schedule

Press the Cancel button to return to main schedule screen.

### 9 Save Your Schedule

Save the edited or deleted or added Schedule..

## More Settings

### 1 Fan Mode Setting

Select your System mode  
(Fan Auto/Fan On)

### 2 Temperature scale

Select F for Fahrenheit temperature display or select C for Celsius display

### 3 Heating Temperature Set-Point Limit

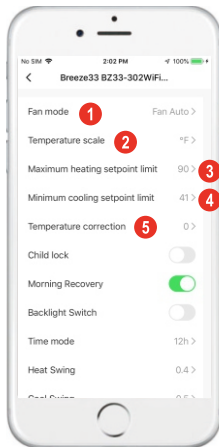
This setting establishes a maximum value above which the set-point temperature value cannot be raised.

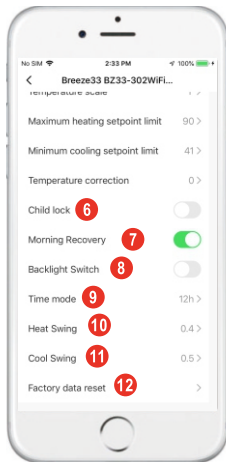
### 4 Cooling Temperature Set-Point Limit

This setting establishes a maximum value above which the set-point temperature value cannot be lowered.

### 5 Temperature correction

You can adjust the room temperature display to read up to 3° above or below the factory calibrated reading.





### 6 Child Lock

Lock screen and unlock screen.

### 7 Morning Recovery

This setting will start heating early to bring the building temperature to its programmed set-point by the beginning of the WAKE time period.

### 8 Backlight Switch

The display light can be configured to stay on all the time or come on when any key is pressed.

### 9 Time mode

Select a 12 or 24 hour clock setting.

### 10 Heat Swing

The heating differential setting is adjustable from 0.2°F to 2°F.

### 11 Cool Swing

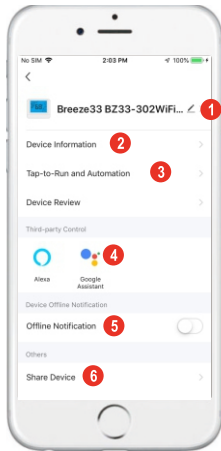
The cooling differential setting is adjustable from 0.2°F to 2°F.

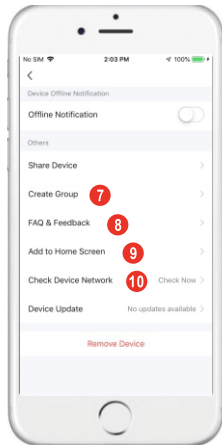
### 12 Factory data reset

Reset to factory default.

# Manage Devices

- 1 Click the icon**  
you can edit the icon, name and location
- 2 Device Information**  
you can view the device's ID, IP address, MAC address,time zone, and online status,etc
- 3 Tap-to-Run and Automation**  
you can turn on/off or edit the recommended Autoomation setting
- 4 Alexa Google Assistant**  
Binding your app account to your Amazon account allows you to control Alexa-enabled Devices through Amazon Echo speakers. After connecting your App account and Google Account,you can use Google Home Smart Speakers To control devices that work with Google Assistant.
- 5 Offline Notification**  
Turn on and off notifications when the device is offline
- 6 Share Device**  
you can share devices with others by entering an phone number/email  
(Notes: the phone number/email must have registered for Smart Life)





### 7 Create Group

after entering the page, all devices with the same type as this device that have been added under this account will be automatically displayed. By creating group for them, you can easily manage the devices with the same type (Built-in firmwares must have the same version).

### 8 FAQ & Feedback

you can view the FAQ of this device to get help, and also give feedback if you have any problems

### 9 Add to Home Screen

you can enter the control panel of the device directly through your Home Screen

### 10 Check Device Network

check the device connection status, tap Check Device Network.



# Manage Devices

## 11 Check for Firmware Upgrade

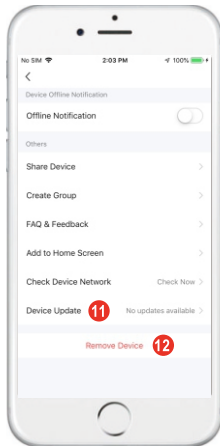
check whether any firmware updates are available, tap Device Update.

## 12 Remove Device

remove the device, tap Remove Device. Two options appear: Disconnect and Disconnect and wipe data.

If Disconnect is tapped, the device is removed from the device list and automation scenes and tap-to-run scenes that are related to the device become unavailable.

If Disconnect and wipe data is tapped, the device is removed from the device list and all data related to the device is erased.



**-English: "**

This device complies with Industry Canada or US licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device."

**-French:"**

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil n' doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement."

## **FCC STATEMENT :**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

**Warning:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However,

there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver.

Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

**FCC Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

# WARRANTY

## WARRANTY

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Breeze33 Products LLC (Breeze33) warrants to the ORIGINAL PURCHASER that its thermostats shall be free from defects in material and workmanship under normal use and service for a five (5) years. This warranty cannot be transferred - it is extended only to the original Purchaser or First User of the Product. By accepting and keeping this Product you agree to all of the warranty terms and limitations of liability described below.

Breeze33's obligations under the warranty set forth above shall be to replace any Breeze33 Thermostat which is defective.

## WHAT IS NOT COVERED?

The warranty above does not cover and Breeze33 is not liable for, (i) installation, (ii) any labor charges or (iii) products which have been damaged as a result of any accident, misuse, abuse, neglect, improper installation or maintenance, the use of abrasive or organic solvent cleaners, modification, failure to use the register, grille, or diffuser in accordance with instructions provided by Breeze33.

## HOW TO OBTAIN WARRANTY SERVICE

Contact our warranty department at 740-314-4404 to report the defect. Return failed product with proof of purchase, your name, and address within 30 days of failure to:

Breeze33 Products LLC  
350 Courtney Road Sebring,  
Ohio 44672 USA

**LIMITATION OF LIABILITY**

Breeze33's liability on any claim of any kind, including, without limitation, warranty, negligence and/or breach of contract, shall in no case exceed the purchase price paid by the Customer. IN NO EVENT SHALL BREEZE33 BE LIABLE FOR ANY SPECIAL, INCIDENTAL, CONSEQUENTIAL (INCLUDING, WITHOUT LIMITATION, DAMAGE TO PROPERTY) OR PUNITIVE DAMAGES, DAMAGES IN THE NATURE OF PENALTIES OR SIMILAR OR RELATED DAMAGES OF ANY KIND.

**DISCLAIMER OF WARRANTIES**

BREEZE33 EXPRESSLY DISCLAIMS ALL WARRANTIES, EXCEPT AS EXPLICITLY STATED HEREIN, TO THE FULLEST EXTENT PERMITTED BY LAW, WHETHER WRITTEN, ORAL, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTY OF PERFORMANCE, MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, AND NONINFRINGEMENT. THIS DISCLAIMER INCLUDES ANY ORAL WARRANTIES OR REPRESENTATIONS MADE OR IMPLIED BY ANY AGENT, EMPLOYEE, SUBCONTRACTOR, MANAGER, DIRECTOR AND/OR REPRESENTATIVE OF BREEZE33.



# Installation Manual