SereneLife

SLPAC14

Portable Air Conditioner

Compact Home A/C Cooling Unit with Built-in Dehumidifier & Fan Modes, Includes Window Mount Kit (14,000 BTU)

User Manual

Read all instructions carefully before setting up and operating the unit.

Please keep this instruction manual for future reference. This manual is designed to provide you with important information needed to setup, operate, maintain and troubleshoot your portable air conditioner. Failure to follow these instructions may damage and/or impair operation and void the warranty.

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CAUTION ON FIRE

READ THE MAUAL CAREFULLY BEFORE USING THE APPLIANCE

R32 refrigerant gas complies with European environmentaldirectives.

This appliance contains approximately 11.3 Oz refrigerant gas

Appliance shall be installed, operated and stored in a room with a floor area larger than 4m².

SereneLife

Attention Points

For the health of you and your family, please read the following carefully before using the unit

Requirement:

- **Please place the unit in a flat and dry place**.
  Keep the air conditioner 50cm. away from the surrounding objects.
- The power supply of the air conditioner shall comply with the safety specifications for the use of the ground, and ensure reliable grounding.
- After the air conditioner is installed, make sure that the plug is intact and firmly inserted into the socket.
- Keep the air inlet and outlet unobstructed.
- If the power cord is damaged, in order to avoid danger, it must be replaced by professional personnel of the manufacturer's maintenance department or similar departments.
- This unit should be away from gasoline, stove, or other combustibles and heat sources.
- Always place the wires orderly to avoid tripping or pulling the plug out.
- Use the power cord correctly. If it is damaged, please turn off the air conditioner immediately and pull out the plug. To avoid danger, please find professional maintenance department or personnel for maintenance.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
  Children shall not play with the appliance.
  Cleaning and user maintenance shall not be made by children without supervision.

Prohibition:

- This air conditioner is for household use only and should not be used in other occasions.
- Do not install the unit in the laundry room or other places with water and humidity.
- Do not turn on or off the unit by plugging in or pulling out the plug.
- Do not put things on this unit.
- Do not put anything into the air inlet and outlet.
- Do not use insecticide sprays or other combustible substances near the air conditioner.
- Do not splash oil or water into the air conditioner.
- Do not use water to clean the air conditioner. Wipe it with a semi wet soft cloth.
- Do not use chemical solvents such as benzene, gasoline, alcohol, etc. to wipe the air conditioner. Please use neutral detergent if it is dirty.

Suggestion:

When the ambient temperature is higher than 40°C/104°F in cooling mode or lower than 7°C/44.6°F in heating mode, it is not recommended to use this unit.

Features and Parts

Features:

- A new generation of condensate self evaporation design, environmental protection and energy saving.
- L-type evaporator design, more compact and efficient body.
- Super high loading quantity, greatly saving logistics costs.
- The whole unit is miniaturized and compact.
- The exhaust hose assembly and other accessories are easy to install.
- Self diagnosis function and 24-hour power on / off timing function.
- Universal wheel design, easy to move.
- Silent design, suitable for sleeping.
- Low noise and strong wind.
- Three minute delay to restart the compressor automatically.

Parts Name:

1. Control Panel
2. Wind Guide Bar
3. Exhaust Hose Assembly
4. Casters
5. Handle
6. Air Intake Grille
7. Power Cord
8. Filter
9. Air Outlet
10. Power Cord Buckle
11. Drainage outlet

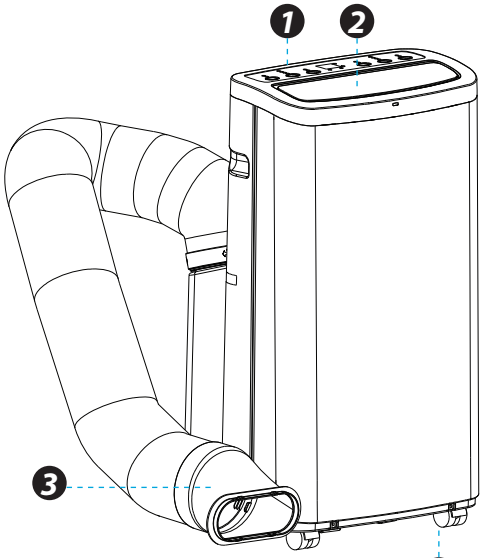


Figure 1

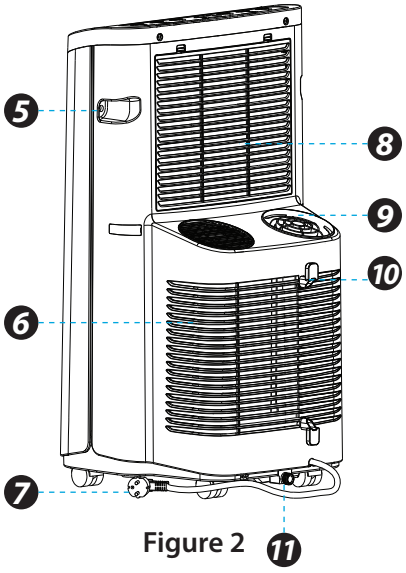


Figure 2

Control Panel

Note:

If the machine is shut down in the cooling or heating operation state, it needs to wait for three minutes before it can be turned on automatically.

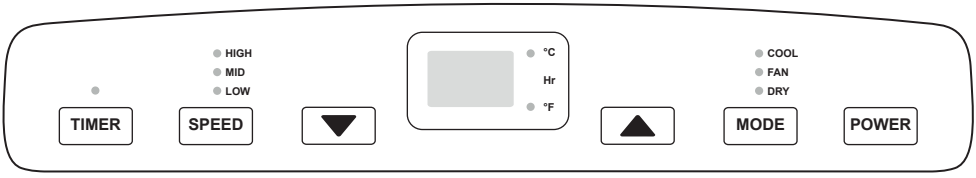


Figure 3

Panel Description

1. Button and Display

POWER: Press this key to turn the unit on or off.

MODE: Press this key to select cool mode, fan mode or dry mode when starting or timing starting. When the mode is selected, the corresponding ndicator lights up.

UP/DOWN: Press the key at cool mode to increase/reduce the setting temperature; press it at timing mode to adjust time; press Up and Down keys simultaneously to switch Fahrenheit and Centigrade degree temperature.

SPEED: Press this key to select different wind speed, low, medium and high cycle selection, and the indicator light corresponding to the selected wind speed will be on.

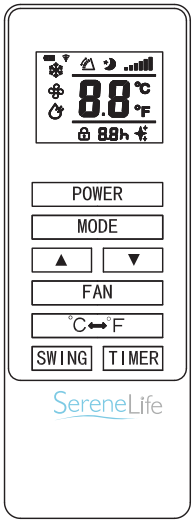
TIMER: Press this key to enter the timing setting time state, and the indicator light is on.

88 DISPLAY: In cool mode, the pattern shows the set temperature. In fan and dry mode, the pattern shows the indoor temperature. When °C is displayed, it means that the current temperature is centigrade; when °F is displayed, it means that the current temperature is Fahrenheit.

2. Remote control operating instructions

The operation interface of the remote control is as follows:

Figure 4



Cooling only remote control

The key operation instructions of this high quality remote control are as follows:

1. **POWER:** Press the key to turn **ON/OFF** the unit.
2. **MODE:** Press the key to choose cool, fan and dry mode.
3. **UP:** Press this key to increase the temperature and timing settings.
4. **DOWN:** Press this key to decrease the temperature and timing settings.
5. **FAN:** Press this key to cycle select the output wind speed between the high, middle and low wind speeds.
6. **TIMER:** Press this key to set the timing.
7. **SWING:** Press this key to turn on or off the pendulum.
   The air volume of the air outlet can be blown out at different angles.
8. **°C ⟷ °F**: Press this key to switch between centigrade and Fahrenheit.

3. Multiple protection functions:

Frost protection function

In cool mode, dry mode or economic energy-saving mode, if the temperature of the exhaust pipe is too low, the product will automatically enter the protection state. If the temperature of the exhaust pipe rises to a certain temperature, it can automatically return to normal operation.

Full water protection function

When the water in the water tray exceeds the warning level, the machine will give an alarm automatically, and the LCD temperature display area will display "**FL**". At this time, you need to connect the machine or the water outlet with the drainage pipe, move it to the sewer and other drainage places to discharge the water (see the "**drainage instructions**" at the end of this chapter for detailed drainage methods), and the machine will automatically return to the original working state after the water is discharged.

Protection function of compressor

In view of the life protection of the compressor, the machine has a 3-minute delay protection function after the compressor is shut down.

Operation Method

Time Setting

1. Setting of timing shutdown

In the running state of the machine, press the timing key, the timing LED will be on, and the 88 display will flash "**0**" for 5 times. At this time, press the up and down keys to adjust the time from 1 hour to 24 hours, and change it for 1 hour for each up or down adjustment. When the set time is up, the machine will shut down automatically.

2. Setting of timing start up

When the machine is in standby mode, press the timing key, the timing LED will be on, and the 88 display will flash "**0**" five times. At this time, press the up and down keys to adjust the required timing time, which is the same as timing shutdown. When setting the time, you can select the working mode after starting the machine. If you select the cooling or heating mode, you can adjust the set temperature at the same time. When the set time arrives, the machine will start automatically and operate in the selected working mode.

3. Change the setting time

In the process of timing operation, if you want to change the existing timing time, you can press the timing key once. At this time, the 88 display will flash to display the remaining timing time. During the flashing period, press the up and down keys to increase or decrease the timing time on the basis of the original time. If you press the timer key again while flashing, the set time will be canceled, that is, exit the timer.

Operation mode

1. Cool mode

- Press the mode key to select the refrigeration mode in the start up or timing start up state. At this time, the corresponding LED on the panel is displayed.
- Press the up and down keys to set the appropriate temperature.
  The setting range is 16~30°C (60-86°F). Each time you press the up or down key, the temperature will rise or fall by 1°C or 1°F.

- Press the wind speed key to select the appropriate wind speed, which can cycle to select low, medium and high wind.
- After the cool mode is selected, press and hold the up key and timing key on the operation panel at the same time to enter the sleep mode, and the wind speed of the upper and lower fans is forced to be set to low wind.
  To cancel sleep, press the key combination again or change the mode to cancel the sleep function.

2. Dry mode

- Press the mode key to select the dry mode in the start up or timing start up state. At this time, the corresponding indicator light is on.
- Temperature and wind speed are not adjustable.

3. Fan mode

- Press the mode key to select the fan mode in the start up or timing start up state. At this time, the corresponding indicator light is on.
- Press the wind speed key to select the appropriate wind speed, which can cycle to select low, medium and high wind.
- The temperature is not adjustable.

Note:

1. When the full water indication is displayed, the machine will stop working. You should drain the water in time, and then the machine can start up and run normally.
2. In dry and fan mode, you may not use the exhaust duct.
3. If your room is facing the sun, please close the curtains.

Installation

1. Select installation location

When the machine is installed in a flat and dry place, 50 cm space must be left around the machine to make the air flow smoothly. As shown in Figure 5, the best installation distance is 50 cm from the back of the machine body to the wall and 90 cm from the air outlet to the ground.

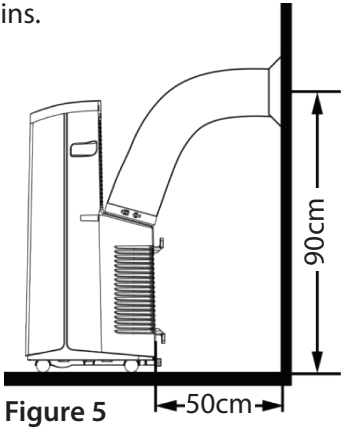


Figure 5

2. Assembly method of exhaust pipe

- Connect the exhaust pipe assembly with the round joint (as shown in Fig. 6).
- Fix the circular end of the connected exhaust pipe assembly at the air outlet of the machine according to the direction shown in Fig. 7.
- Connect one end of the oblate joint of the connected exhaust pipe assembly with the window sealing plate.
- Install the seal to the nearest window. Make sure there is no obstacle within 50 cm outside the window to ensure smooth exhaust.

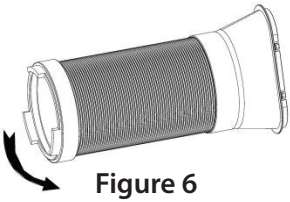


Figure 6

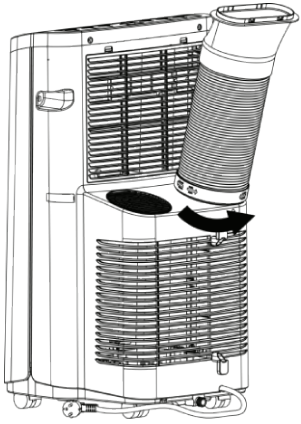


Figure 7

Note:
The length of the exhaust duct is between 60cm and 170cm (including the adapter). We suggest using the minimum length, which can save energy for you.

- The length of the exhaust duct is specially designed according to the specifications of the air conditioner. Do not use exhaust pipes of different lengths or materials, which may cause failure.

Note: the above exhaust pipe and installation method are standard configuration of the company, subject to the actual object.

3. Installation of window sealing plate

Window sealing panels are designed to meet most standards for horizontal or vertical windows. The steps are as follows:

1. Measure the window size;
2. Adjust the length of the window sealing plate to adapt to the size of the window;
3. After the length of the window sealing plate is determined, the length size is fixed with screws;

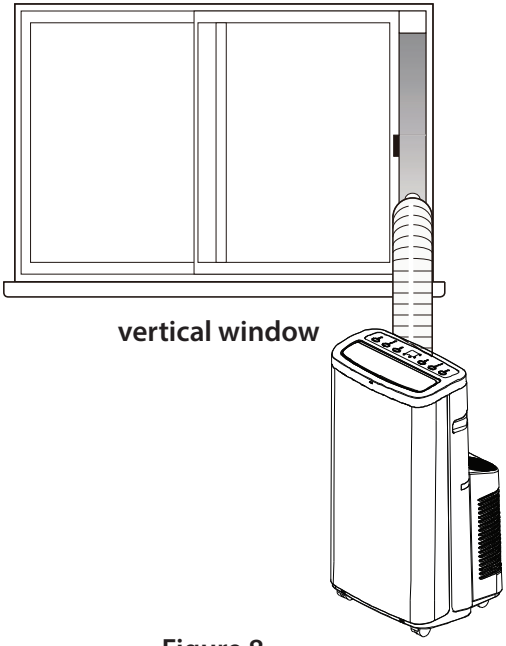


Figure 8

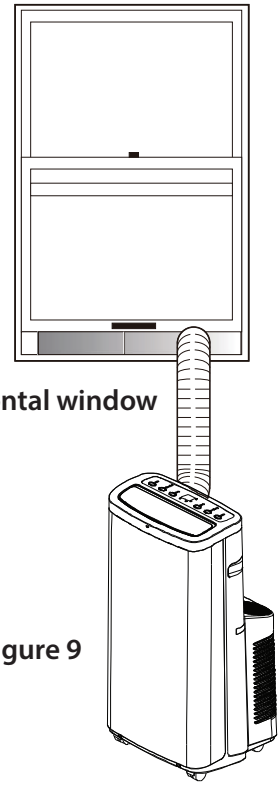


Figure 9

4. Install the fixed window sealing plate on the window;
5. Clip the exhaust pipe assembly (flat end of exhaust nozzle) into the window sealing plate assembly, and use the Screw fixation.

4. Installation diagram

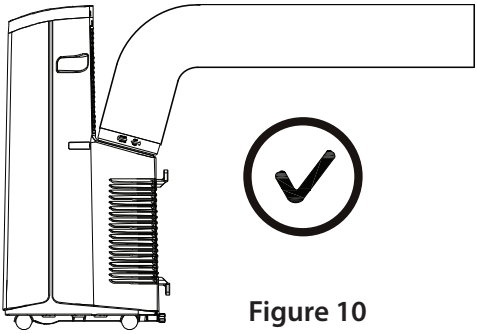


Figure 10

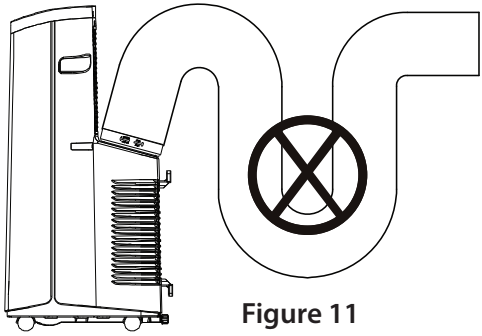


Figure 11

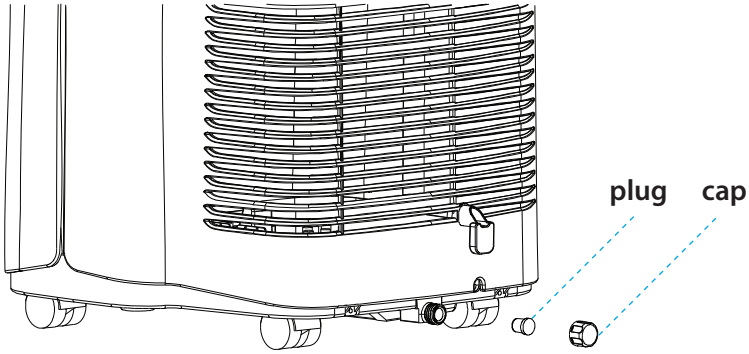
Drainage Operation

- When the refrigeration mode or drying mode is operated in wet weather, there is a lot of condensed water. When the water level of the water receiving tray reaches a certain position, the water full alarm will be issued to stop the compressor. The indicator of full water on the display will be on, and the alarm will sound at the same time until the water level of the water receiving tray is lower than the alarm level or the water of the water receiving tray has been drained manually. When the machine works normally, it will return to normal.
- When the machine sends out the full water alarm, please drain the water in time. You can move the machine to a place where you can directly drain water (such as toilet or sewer), screw off the nut and pull out the water plug. Drain the water, install the water plug and nut before use.

Note:

When the water is full, please move the machine smoothly, otherwise, the water may overflow from the inside.

Figure 12



Maintenance

Cleaning

Note: Please turn off the machine and pull out the plug before cleaning.

1. Clean the surface

Clean the surface of the machine with a duster or semi wet soft cloth.
Do not use chemical reagents, such as benzene, alcohol, gasoline, etc.
Otherwise, the surface of the air conditioner will be damaged, even the whole machine will be damaged.

2. Cleaning of filter screen

- If the filter is blocked by dust, it will lead to poor air circulation and reduce the efficiency of air conditioning.
- In the case of long-term use of air conditioning, it is recommended to clean the filter every two weeks.

1. Pull out the filter in the direction shown in Figure 13.

2. Put the filter into the warm water (about 40°C/104°F) with neutral detergent to clean it, and then dry it in the shade.

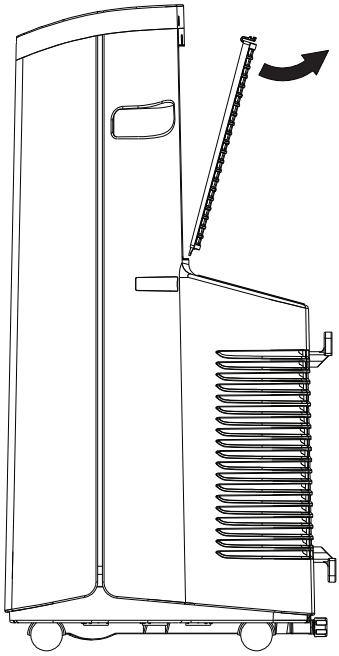


Figure 13

Post Season Preservation

When the air conditioner is not used for a long time or after the season, corresponding maintenance measures should be taken.

- Completely drain the water from the drain outlet of the water tray inside the machine (tilt the machine body back slowly to pour out the water during the drainage process), then adjust the working mode to the air supply mode, and then press and hold the wind speed key for 5 seconds until the downdraft fan works. Keep this working state for 2 ~ 3 hours. This method can make the body dry and prevent mildew.
- Turn off the machine and pull out the power plug.
- Wind the wire tightly and put it in place.
- Remove the exhaust pipe and keep it properly.
- Cover the air conditioner with plastic bag and put it in a dry place.
- Take out the battery of the remote control and keep it properly.

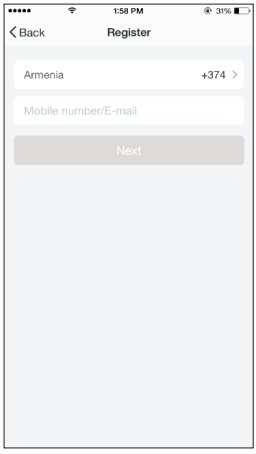
WIFI OPERATION INSTRUCTION

Download and Install APP

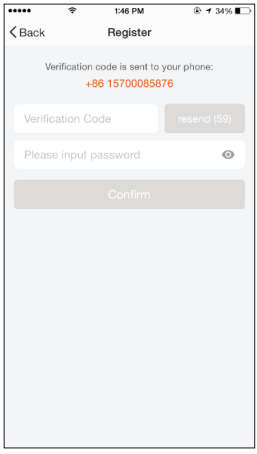
Use your phone to scan the QR code below or search "**Smart Life**" in application market to download and install the App.

Registration

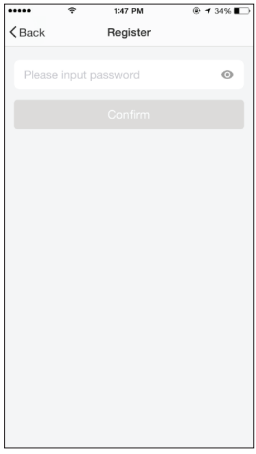
- If you don't have an App account, register an account or sign in with verification code by SMS. This page describes the registration process.
- Tap to enter registration page
- The system automatically recognizes your country/area. You can also select your country code. Enter the mobile number/E-mail and tap "**Next**", as shown in the picture 1.
- If you enter the mobile number, then enter the verification code in the message , as shown in the picture 2, and enter the password, tap "**Confirm**" to finish your registration.
- If you enter the E-mail, enter the password as shown in the picture 4, and tap "**Confirm**" to finish your registration.



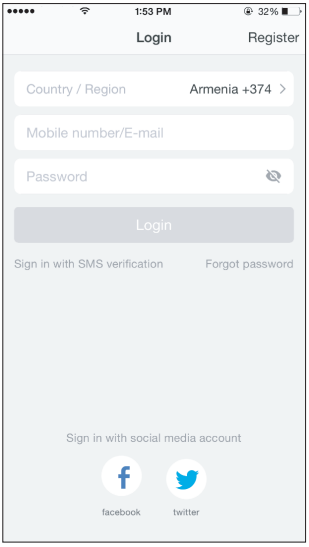
Picture 1

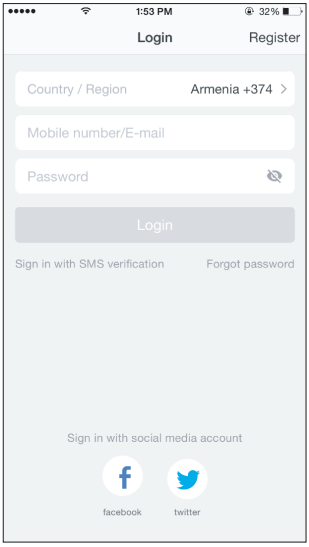


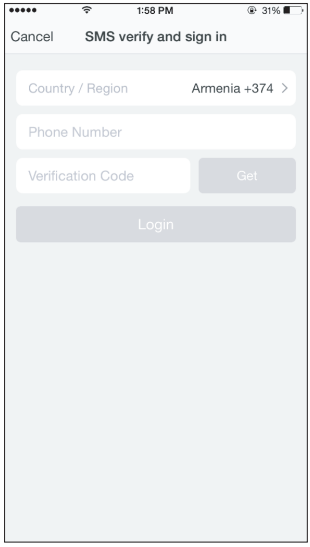
Picture 2



Picture 3







SIGN IN WITH USER NAME AND PASSWORD

1. The system automatically recognises your country/area. You can also select your country code. Enter the mobile number/E-mail and tap "**Nex**t".
2. Enter your registered mobile number or Email, and password to login.

SIGN IN WITH SOCIAL MEDIA ACCOUNT

If you have installed Facebook or Twitter in your smart phone, tap the corresponding icons and then sign in the App after social network authentication.

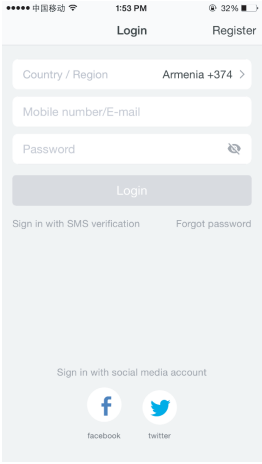
SIGN IN WITH VERIFICATION CODE VIA SMS

1. Tap "**Sign in with SMS verification**", to new page.
2. The system automatically recognises your country/area. You can also select your country code by yourself.
3. Enter the mobile number and tap "**Get**" to get a message.
4. Enter the verification code in the message and tap "**Login**" to login the App.

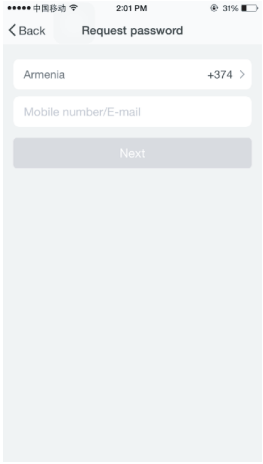
FORGOT PASSWORD

To find your password back, please follow the procedures:

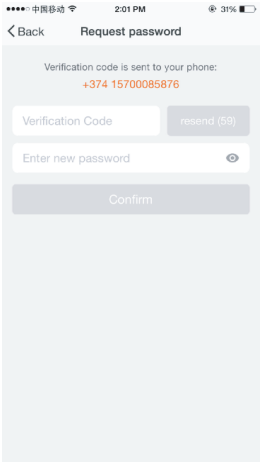
1. Tap "**Forgot password**", as shown in the picture 1.
2. The system automatically recognizes your country/area. You can also select your country code by yourself. Enter the mobile number/E-mail and tap "**Next**", as shown in the picture 2.
3. Enter the verification code in the message/E-mail, as shown in the picture 3, and enter the new password, tap "**Confirm**" to finish.



Picture 1



Picture 2



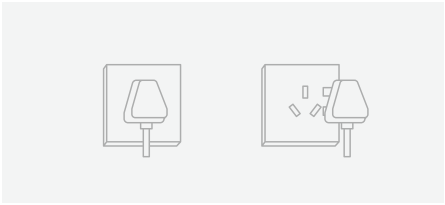
Picture 3

CONNECT DEVICE

1. Plug the **PAC**, the PAC will be in stand by mode. (Do not turn on the unit until the wifi connection is successful.)
2. Press the **SPEED** button for 3 seconds to enter wifi connect mode. (Also use SPEED as reset button)
3. Enter the App, tap "**+**" in the upper right of the page to enter network connection page, as shown in the picture.
4. There are two network connection methods (Normal mode and AP mode). Normal mode is default. Users could tap the upper right corner to switch the connection method to AP mode.

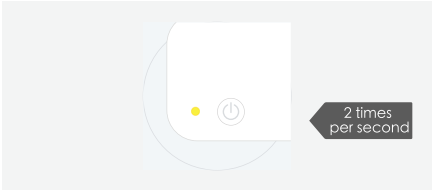
Notes: How to set indicator light as rapid flashing (normal mode) or slowly flashing (AP mode).

Step 1
Plug the unit

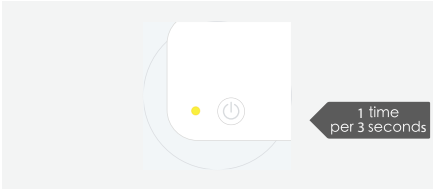


Step 2
Hold the reset button for 5s.

Step 3
Confirm indicator light is now rapidly flashing

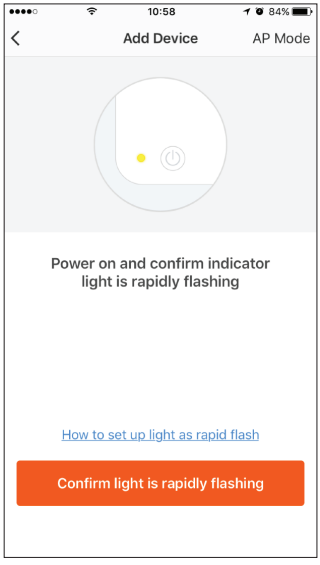


Step 4
Hold reset button for 5s until indicator light is slowly flashing



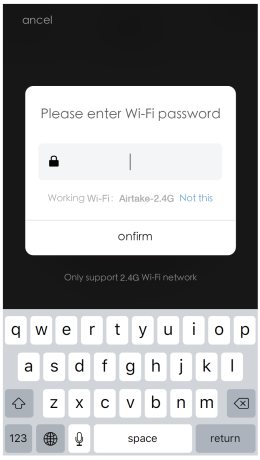
FOR NORMAL MODE

1. Make sure the device's indicator light rapidly flashes (2 times per second), tap to go on to the next step (picture 1).
2. If indicator light is not rapidly flashing, tap "**how to set indicator light as rapid flashes**" to view operation processes.

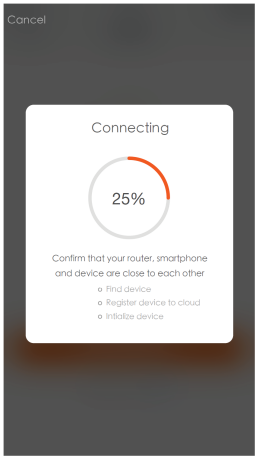


Picture 1

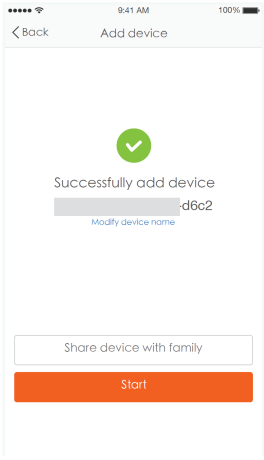
3. Select the Wi-Fi under which device is working, enter password and tap "**Confirm**" to enter network connection process, as shown in the picture below (picture 2).
4. If you select normal mode to connect device to the network, the App goes through the processes as shown in the picture 3.
5. After the network connection is successfully, the App page will be shown in the picture 4.



Picture 1



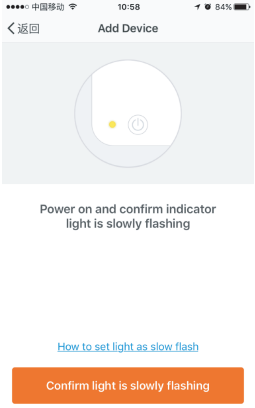
Picture 2



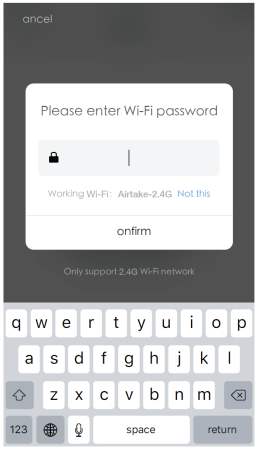
Picture 3

FOR AP MODE

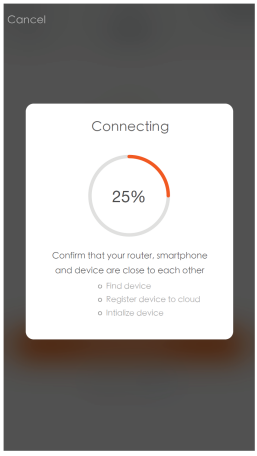
1. Please make sure the device's indicator light slowly flashes (1 time every 3 seconds), tap to go on to the next step.
2. If indicator light is slowly flashing, tap "**how to set indicator light as slow flashes**" to view operation processes.
3. Select the Wi-Fi under which device is working, enter password and tap "**Confirm**" to enter network connection process, as shown in the picture 2.
4. After connecting with the hotspot, back to the network connection page to enter network connection process. The App goes through as shown in the picture 3.
5. Picture 4 shows the App page when the network connection is successful.



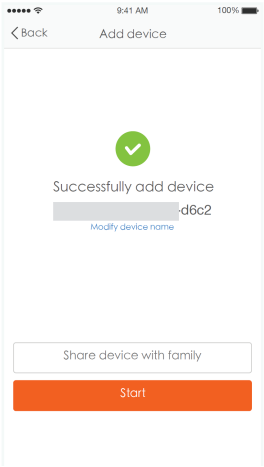
Picture 1



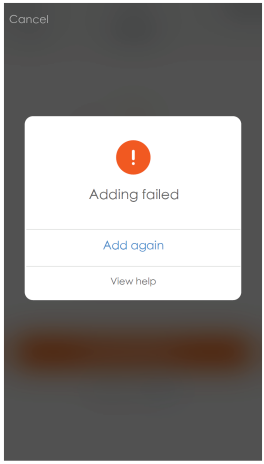
Picture 2



Picture 3



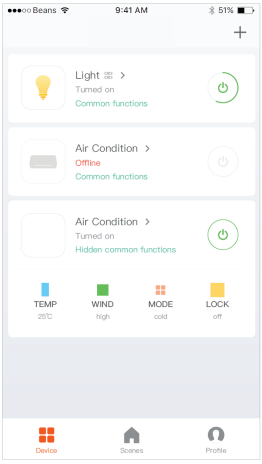
Picture 2



Picture 3

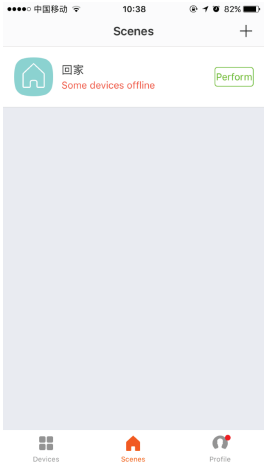
Note:
If your App interface is shown as picture 5, it means that the network connection failed. You could try by connecting again or view help.

1. CONTROL DEVICE



After successfully configuring the devices, the smart device will be shown on the home page. Tap to enter its control page.

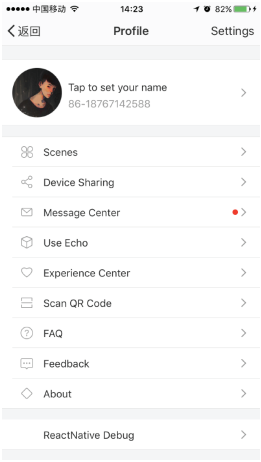
Note:
1. When device is online, it support short-cut operations.
2. When device is offline, it displays "Offline" and can be controlled.



2. SMART LIFE SCENARIO

Smart life scenario supports that devices perform corresponding actions under various conditions.
The main conditions include:

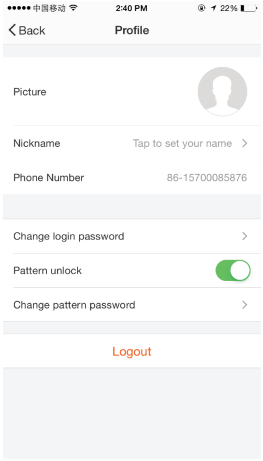
1. Temperature
2. Humidity
3. Weather
4. PM2.5
5. Air quality
6. Sunrise & sunset time
7. Device's actions (such as turn on/off)



PERSONAL PROFILE

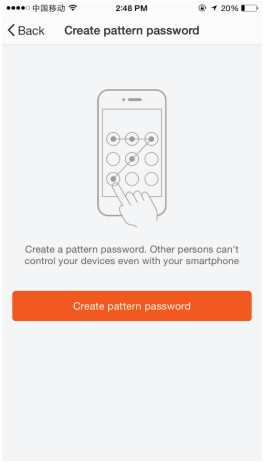
"Profile" page is where users could manage personal information. The key information is as follows:

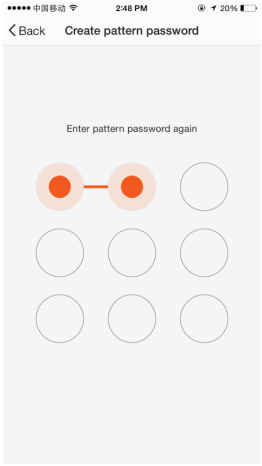
1. Personal information
2. Smart life scenario
3. **Device Sharing:** Displays the information of shared devices.
4. Message center
5. F.A.Q
6. Entry to submit feedback
7. About



PROFILE

"**Profile**" page is for displaying personal account information. You can change login password, binding mobile number, set pattern unlock on this page.

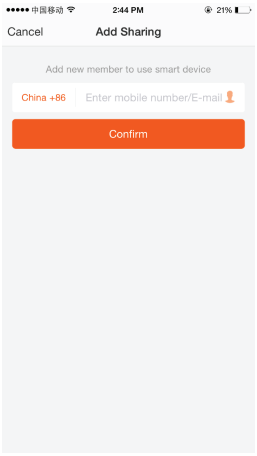




PROFILE-PATTERN UNLOCK

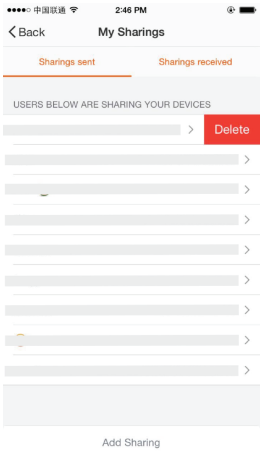
Tap "**Pattern unlock**" to set your pattern. After setup, you have to enter your pattern to use the App.

PROFILE-DEVICE SHARING



Add sharing:

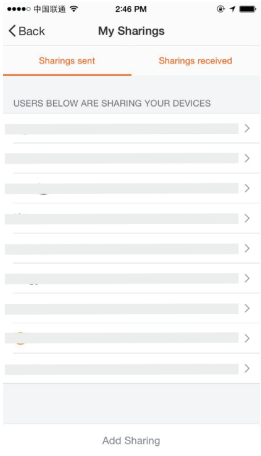
As shown in the left picture, users could input a new member's mobile number and share the device with him. The new member could then control the shared device.



Add Sharing

Sharing sent list:

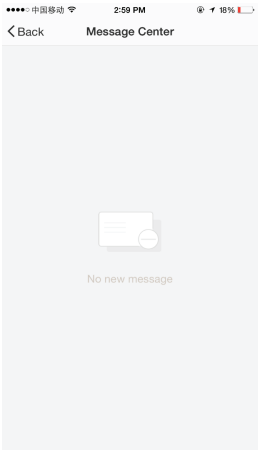
The list shows all members who are added by your account. You can delete the member and delete the sharing by swiping left.



Add Sharing

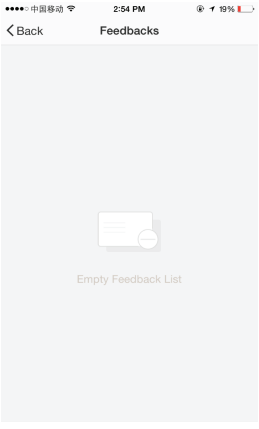
Sharing received:

The list shows all devices that your account has received. You can delete the sharing by swiping left.



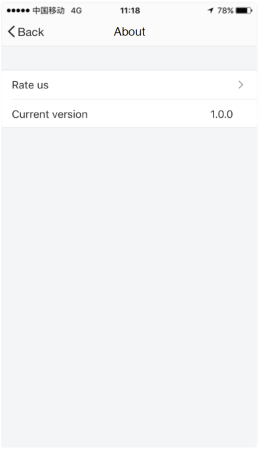
MESSAGE CENTER

Including notifications of new device and new sharing.



FEEDBACK

Entry where users could submit their feedback.



APP'S OTHER RELATED INFORMATION INCLUDE:

1. Tap on "**rate us**", App will be redirected to a corresponding App market, where you could rate us.
2. Show App version number

Remark:

1. The pictures used in this wifi section are iOS app interface. Android version is a bit different.
2. Product and software update periodically, the number and app interface in this manual are only for example. No extra notification on further changes.

AMAZON ECHO OPERATION INSTRUCTION

1. WHAT YOU NEED TO GET STARTED

Before using Echo to control your smart devices, make sure you meet the following conditions.

1. Stable Wi-Fi network which could access to Amazon server.
2. An Echo device, including Echo, Echo Tap, or Echo Dot.
3. An Amazon account.
4. Smart Life app and a related account.
5. Smart devices.

2. ADD DEVICES IN SMART LIFE APP (REFER TO APP INSTRUCTION)

You can skip this part if you've already add some devices to your Smart Life account, and in the meantime the devices' name are easily recognized.

2.1 DOWNLOAD SMART LIFE APP (REFER TO APP INSTRUCTION)

You can scan the QR code below to download the Smart Life app:

You can also search "**Smart Life**" in either App Store or Google Play to install the App.

2.2 REGISTER A SMART LIFE ACCOUNT AND SIGN IN THE APP (REFER TO APP INSTRUCTION)

Open the Smart Life App, tap "**Register**" to register an account, then sign in.

2.3 ADD DEVICE AND CHANGE DEVICE'S NAME (REFER TO APP INSTRUCTION)

Sign in with the Smart Life account, add the device, then change device name to a easily recognized word or phrase, like "**bedroom air conditioner**".

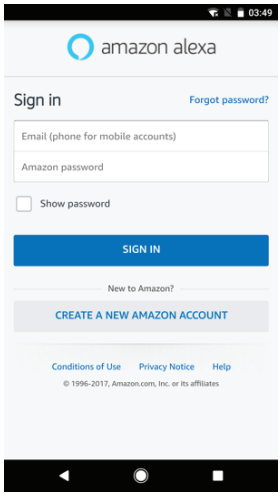
3. SET UP AMAZON ECHO AND ENABLE SMART LIFE SKILL

User can configure Echo through web or Alexa app.

Web configuration link: ***http://alexa.amazon.com/spa/index.html***

Search "**Amazon Alexa**" in App Store or Google Play to install the app.

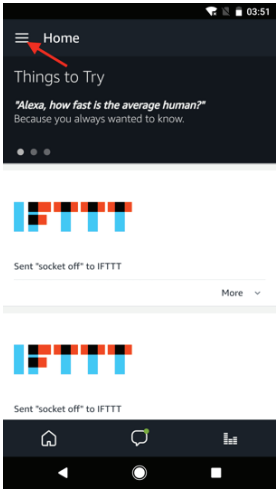
We take app configuration as an example. Configuration through web and app are basically the same

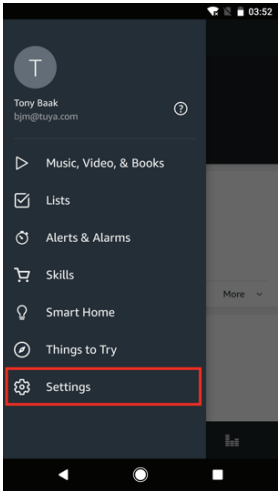


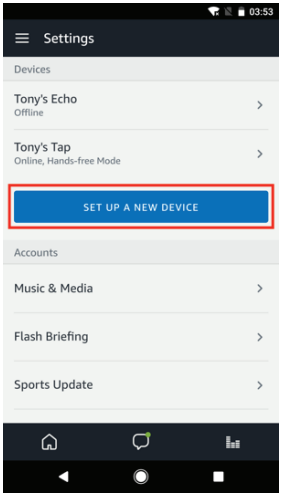
3.1 SET UP ECHO WITH ALEXA APP

You can skip this part if your Echo is already set up.

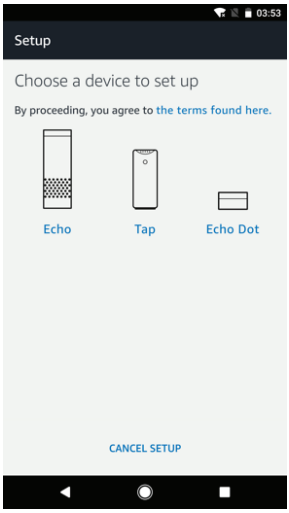
1. Make sure your Echo device is energized.
2. Open the Alexa app by tapping the app icon on your mobile device.
3. Type in your Amazon account and password, then tap "**SIGN IN**".
4. Tap the hamburger menu on the top left corner, select "**Settings**", then tap "**SET UP A NEW DEVICE**".

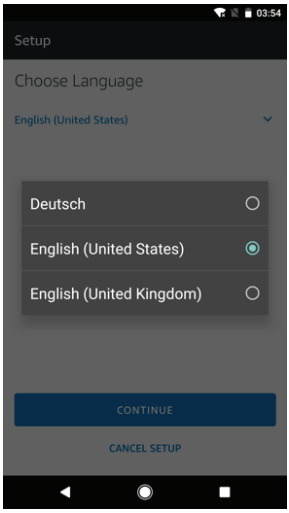


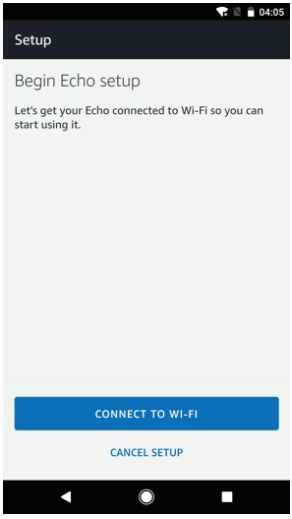




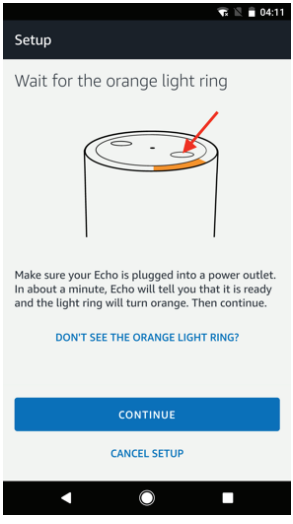
5. Select your Echo model, choose a proper language, then tap "**CONNECT TO WI-FI**".

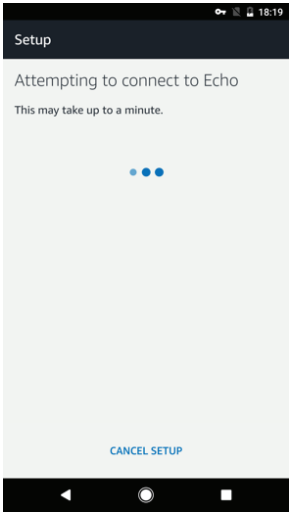


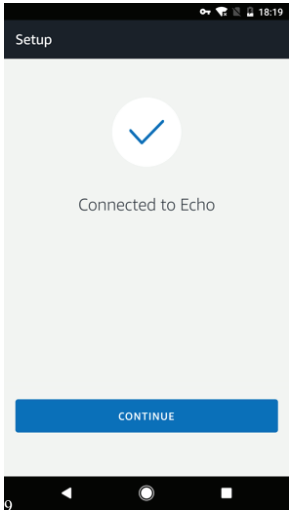




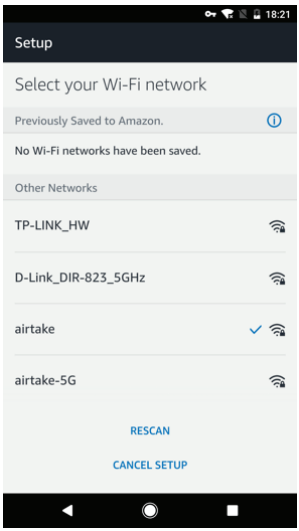
6. Press and hold the dot button on the top of your Echo device until the orange light shows up, then tap "**CONTINUE**". When your phone is connected to Echo, tap "**CONTINUE**".

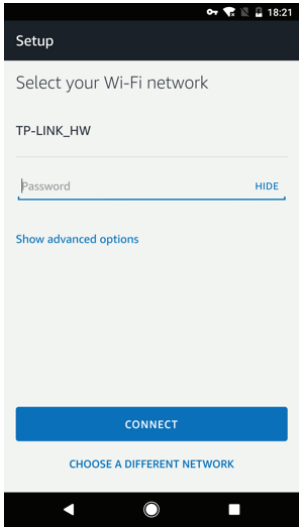


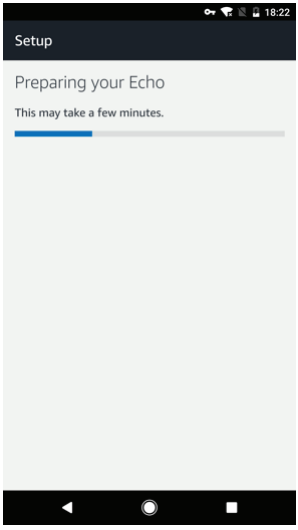




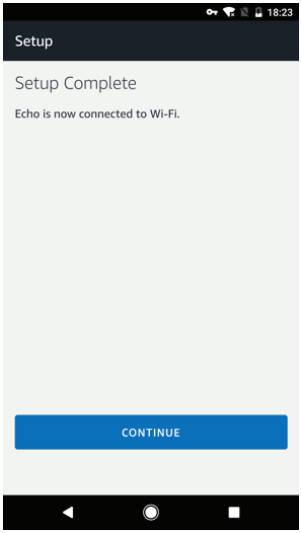
7. Select a Wi-Fi to let Echo have the access to the internet. Type in the Wi-Fi password, then tap "**CONNECT**". Echo may take several minutes to connect the network.

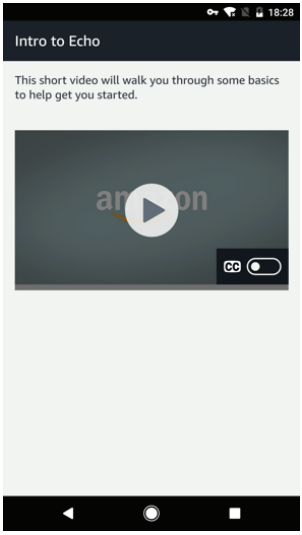






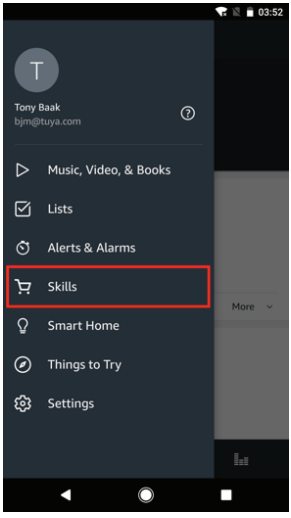
8. Tap "**CONTINUE**" when Echo is connected to the network. After an introduction video, tap "**CONTINUE**" to finish the setup.

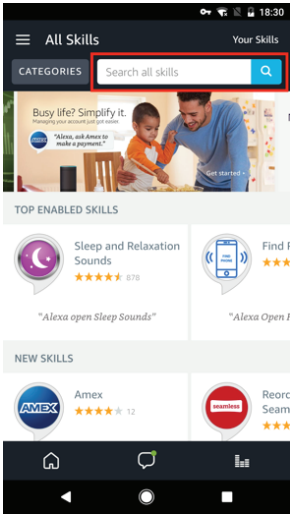


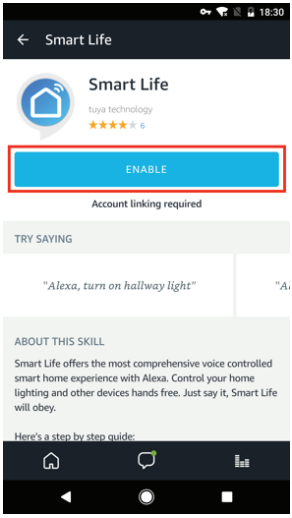


3.2 LINK SMART LIFE ACCOUNT TO ALEXA

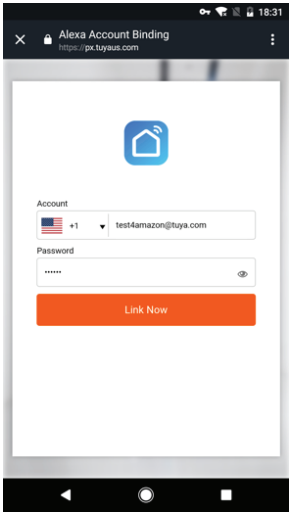
1. Tap "**Skills**" in the hamburger menu, then search "**Smart Life**". Select "**Smart Life**" and tap "**ENABLE**" to enable the Skill.

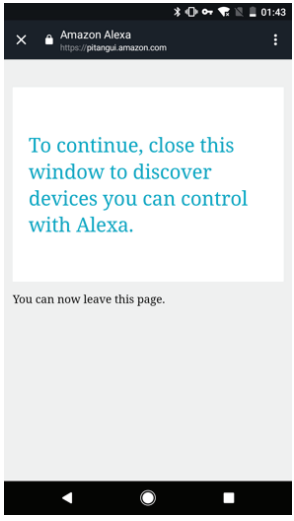






2. You will be redirected to the account link page. Type in your Smart Life account and password, don't forget to select the country/region where your account belongs to. Then tap "**Link Now**" to link your Smart Life account.
   The country/region, the account, and the password must match with the exact content in Step 2.2.

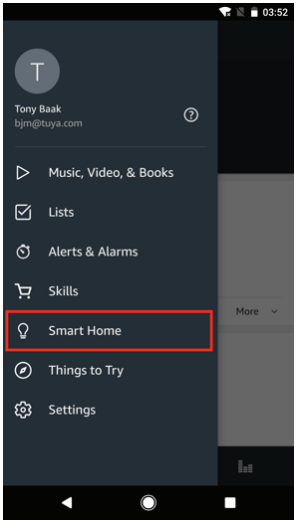


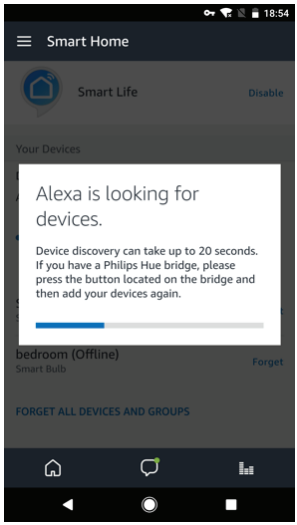


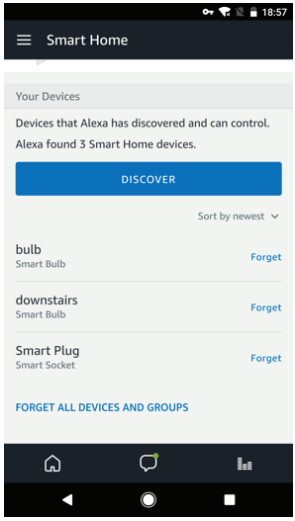
4. CONTROL YOUR SMART DEVICES THROUGH ECHO

4.1 DISCOVER DEVICES

Echo needs to discover your smart devices before it controls them. You can say "**Alexa, discover devices**" to Echo. Echo will discover devices which have already been added in the Smart Life app. You can also tap "**DISCOVER**" to discover the smart devices. Discovered devices will be shown in the list.







Note: Every time you change the device's name on Smart Life app. Echo must re-discover before you control them.

4.2 CONTROL DEVICES BY VOICE COMMANDS

Now you can control your smart devices through Echo. You can use the following commands to control your devices (e.g., bedroom air conditioner):

- Alexa, turn on/off bedroom air conditioner.
- Alexa, set bedroom air conditioner to 70°C or 158°F.
- Alexa, increase/decrease the temperature.

TROUBLESHOOTING

Before contacting a professional electrician, please check as follows:

TROUBLE	CAUSE	SOLUTION
The air conditioner doesn't work	Is the power off? Is the plug not inserted? Is the fuse blown or closed? Is the time setting appropriate? Is there a full water warning?	Normal phenomenon. Plug in the power plug. Replace the fuse or turn on the power. Change the time setting. Pour out the water.
The air conditioner is not cooling	Is the air inlet and outlet blocked? Is there any other heating source in the room? Is the filter too dirty? Is the temperature setting appropriate? Is the fan speed set to the lowest gear?	Remove the blockage. Remove other heat sources. Clean the filter screen. Change the temperature. Choose the right wind speed.
The air conditioner is not standing securely, too much noise, and shaking while running	Is the fuselage tilted? Is the ground uneven?	Put it on the ground.

Note:

In case of the following abnormal conditions, turn off the air conditioner and pull out the plug, and then contact the professional electrician

- The fuse often breaks
- The power cord is overheated or the skin of the cord is exposed
- The body produces abnormal odor

Intelligent detection function

Error-detecting code	Multi-functional defection
E1	Coil sensor sensing abnormal
E2	Abnormal perception of room temperature sensor
E4	Anti-freezing protection
FL	The machine is in full water alarm state

Do not place the waste separately for other special purposes

FEATURES:

- Removes up to 50 pints/24 hours with Continuous Drain Option for Long Unattended Operation
- Automatic Self-evaporation Technology
- Metal Control Box to Prevent from Fire and Exploding
- Rotary Compressor
- Universal Castors for Moving Freely
- Wifi function
- Lightweight & Portable A/C Unit
- Compact Freestanding Room Air Conditioner
- (3) Operation Modes: AC Cooling / Dehumidifier / Fan
- Hassle-Free, Quick Setup Cooling
- Simple Electric Plug-in Operation
- Convenient Wide-Area Climate Control Room AC Coverage
- Push Button Control Panel with LED Display
- Time, Temperature & Fan Speed Adjustment Settings
- Includes Universal Window Mount AC Exhaust Kit
- Removable & Washable Air Filter Screen
- Modern Style, Sleek Body Housing
- Energy Efficient: Low Power Consumption
- Low Noise Level Motor
- Rolling Wheels for Easy Portability
- Used for Home, Office, School & Business Rooms

WHAT'S IN THE BOX:

- AC Unit
- Exhaust Hose
- Window Installation Plate
- Remote Control

TECHNICAL SPECS:

- Power Supply: 115V/60Hz
- Rated Power: 1220W
- Refrigerant Type: R32
- Cooling capacity (ASHRAE): 14,000 Btu/h
- Cooling capacity (DOE): 10,000 Btu/h
- Coverage Area: Cools Rooms up to 500 Square Feet
- Air Flow: 400 Cubic Meters / Hour
- Operating Modes: Cool / Fan / Dry (Dehumidifier)
- Moisture Removal / Dehumidifier: 1.5 Liters / Hour
- Operating Noise Level: 57 dBA
- Fan Speed Settings: Three Level, Low/Medium/High
- Temperature Unit Selectable: °C / °F (Celsius / Fahrenheit)
- Adjustable Timer Settings: Up to 24 Hours
- Construction Material: High Impact Polystyrene (HIPS)
- Battery Operated Remote Control, Requires (2) x 'AAA' Batteries, Included
- Power Cable Length: 4.3' ft.
- Extendable Exhaust Hose Diameter: 5.9 in
- Extendable Exhaust Hose Max: 59 in
- Extendable Window Kit: 26.6-49.7 in
- Product Dimension (L x W x H): 32" x 18.5" x 15.4" -inches

WARNING: This product can expose you to a chemical or group of chemicals, which may include **"Acrylonitrile"** which is known in the state of California to cause cancer, birth defects, or other reproductive harm. For more info, go to **https://www.p65warnings.ca.gov/**.

SereneLife

Questions? Issues?

We are here to help!

Phone: **(1) 718-535-1800**

Email: **support@pyleusa.com**