

**Install the 'Smart Life' APP**  
1. You may find the "Smart Life" app on Apple App store, GooglePlay, or Scan the QR code below and install it.  
  
2. Please open the Smart Life App. Click registration type in your email address to automatically create an account, otherwise type in your phone number to get a verification code to create an account if you already have a smart life account, simply click login.  
Note: The three app "Smart Life" are compatible with mobile devices that support IOS 9.0 above/Android 4.4 above.  
**Add a device**  
Tap Add Device or the plus icon (+) in the top-right corner on the home page to go to the device adding page. On the Add Device tab that

appears, devices can be automatically found manually added. To automatically add devices, the app must be granted WiFi and Bluetooth permissions.  
  
**Automatically add devices**  
This method enables simultaneously searching for multiple devices, including WiFi devices, Bluetooth gateways, Zigbee mesh devices, Zigbee gateways, and Zigbee devices connected to the gateway. All devices found can be added with one tap.  
If the search times out and no devices are found, follow the instructions to troubleshoot the issue and try again, or try to manually add devices.

**Tip: Turn on WiFi or Turn on Bluetooth to enable WiFi or Bluetooth as indicated.**  
  
If the mobile enables WiFi and Bluetooth for searching for devices, WiFi devices can be found only when WiFi is enabled. Nearby Bluetooth devices can be found only when Bluetooth is enabled.  
If a gateway has been added to the app, it can be automatically recognized to pair associated sub-devices. If multiple gateways exist, a dialog box appears for the user to choose among those gateways.  


To accelerate pairing with Bluetooth devices, the app supports the automatic discovery of nearby Bluetooth devices. Once the home management page is entered, the app automatically searches for Bluetooth devices pending pairing and all phones discovered Bluetooth devices in a dialog box.  
The user can choose to not add or to add to determine whether to add these Bluetooth devices. Make sure the Bluetooth module on the Bluetooth device are pending pairing status searching.  
  
**Manually add WiFi devices**  
Select a device type. On the page that appears, enter the pass word for connecting to the 2.4 GHz WiFi network. The host name permission must be granted to automatically find WiFi networks.  


When the indicators on Networked Internet of Things (NB-IoT), WiFi, and Bluetooth modules are blinking slowly, there can be added in the automatic searching method. To use the method, prepare a WiFi network, 2.4 GHz WiFi network is supported.  
**Manually add WiFi devices**  
Select a device type. On the page that appears, enter the pass word for connecting to the 2.4 GHz WiFi network. The host name permission must be granted to automatically find WiFi networks.  


Two pairing modes are provided in the app. The WiFi Easy Connect/EZ mode is the default mode, and the access point (AP) mode is the compatible mode. The user can tap the pairing mode drop-down list in the top-right corner of the page to switch between the pairing modes. The user can also tap the camera icon in the top-right corner of the Reset the device dialog box to view the video tutorial.  


**Manually add WiFi devices in EZ mode**  
In EZ mode, follow the instructions to enable the indicator to blink quickly.  
  
Select Confirm the indicator is blinking rapidly and tap Next. The following first two figures from the left show the pairing process. The user can customize the names of added devices and specify the room where the devices are located. A device name can contain a maximum of 64 characters.  
If pairing fails, apply the tips in the following third figure from the left to troubleshoot the issue. Once customer services are available to support troubleshooting.  


**Manually add WiFi devices in AP mode**  
If a QR code network that supports 2.4 GHz and 5 GHz bands is used, the AP mode can be used to add devices. In AP mode, follow the instructions to enable the indicator to blink slowly, select Confirm the indicators blinking slowly, and then tap Next.  


**Manually add Zigbee devices**  
A gateway must be added before Zigbee devices are added. To add a gateway, tap Add Device on the home page. On the page that appears, tap Gateway/Control in the left-side navigation pane and select gateway/Power on the gateway and use an Ethernet cable to connect it to a router.  
Make sure that the mobile phone and the gateway run over the same local area network (LAN). The mobile phone must be connected to a 2.4 GHz-WiFi network.  


After the gateway is added, a Zigbee device that is connected to the gateway can be added.  


To add a Zigbee device that is connected to the gateway, go to the gateway page and tap Add sub-device. The remaining steps to add the Zigbee device are the same as adding WiFi devices and Bluetooth devices.  
The latest version of the app supports the automatic discovery of nearby Zigbee devices. This allows the user to add multiple devices to the gateway in bulk.  
  
If the gateway has faults, replace it with a new gateway, with all devices and scenes configured for the damaged gateway synchronized to the new gateway. To replace a damaged gateway, tap Replace a damaged gateway on the manage next page for the faulty gateway. On the page that appears, enter the SN code or device ID of the new gateway.

After a successful connection, go back to the app to start pairing. The WiFi hotspots of certain devices might use a custom name. The mobile phone must be connected to a 2.4 GHz-WiFi network.  


The device pairing page on the app appears again and the pairing process continues. After the device is added, the user can customize the device name and specify the room where the device is located. A device name can contain a maximum of 64 characters.  
Following that, apply the tips in the following third figure from the left to troubleshoot the issues.  


**How to Link Alexa to Smart Life?**  
1. Open the Alexa app and click on the hamburger menu found on the Lower right corner of the screen.  


2. Choose Skills & Games.  
  
3. Tap on the search icon found on the upper right and input Smart Life.  


4. Check if your account has been linked by clicking on Settings.  


**How to Link Smart Life to Google Home?**  
1. Download the Google Home App.  


2. Launch the Google Home App.  
3. Sign up for Google Home by creating an account.  
4. Log in to your newly made account.  
5. Select the Menu button in the top left corner of your screen and then select "Devices".  
6. Select "ADD NEW DEVICE" and pick "Google Assistant" in order to add it to your Google Home.  


7. Add Smart Life to your Google Assistant by selecting "Home Control".  


8. On the bottom right corner of your screen, there should be a "+" icon. Select it in order to allow your Smart Life devices to be controlled through your Google Assistant.  


9. Select "Smart Life".  
10. Create a new account.  
11. Once your account is set up, enter your account details.  
12. Once Google permission to access smart life by selecting the "Authorize" button. Once this is done, your smart devices should be connected to Google Home.  


13. You can set a name for your smart device and also assign it to a room.  


14. Valid! Your Google Home Mini/Google Assistant is now linked to your smart devices via Smart Life!  
