

Operation instruction
Step 1: Make sure the power supply is connected.
Step 2: Scan below QR code or search "Smart Life" in the app-store to download it to your phone or tablet

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Step 3: Make sure the Bluetooth and Location of your smart phone is turned on, please download "Smart Life" APP, and complete the connection as below:

1. Press the **ON** button on the Bluetooth and Location of your smart phone
2. Connect **WiFi** and **Bluetooth**
3. Click **Next**
4. Click **Done**

Attention:

1. Check whether the network can be used. The Wi-Fi should be 2.4GHz Wi-Fi, and the account and password should be correct.
2. Check whether the device is near you.
3. Check whether the device is powered on.
4. When devices with the same **WiFi**, create a group according to Picture 12 to 15. If the device use different **WiFi**, don't create a group according to Picture 12 to 15.

Picture 3

Adjust the brightness

Adjust the light

Adjust the color

Turn on/off

When the music and light are on in the direction, press the power symbol on the screen to turn the music and light. Tapping the light and music will switch between light and picture 3.

Note: The screen's light in each step varies, so cannot adjust the color.

Picture 2

Adjust the brightness

Adjust the light

Adjust the color

Turn on/off

Slide up the part which marked 4 in the figure to enter the page for selecting, clearing and music, as shown in Figure 4.

Picture 4

To choose the results, and this page, be swapped up a notch.

Picture 6

The recommended results provided with the app. Now, you can swipe right to select the most customized results.

Picture 9

This page to set an alarm, but only if alarms are turned on. The first step is to turn on the alarm by touching the "On" button at the bottom.

Picture 10

Click here to go to go to picture: picture 13-16
Additive line or move

Click the plus sign to go to picture 22.

Picture 22

Click Mouse Management to enter mouse settings, see picture 22.

Choose the way to send the image—email, Facebook or Twitter are useful (and for print, that's Printify). Click on it, and select the member you want to share with, and an invitation will be sent to his/her.

Click Google+ to look members, if chosen all members can view the Google+ and cannot add or comment members. The can control all device function, join, leave, and add and add your own device to the 20 and 21.

[illegible]

— The Function with *Xenadu* Echo

1. Pause and Hesitate
2. Percentage
3. Color
4. Brightness
5. Turn on/off
6. Scene

Xiaodu

— The Function with *Xenadu*

1. Scene
2. Color
3. Brightness
4. Turn on/off

Xiaozhi

—, The function with Xiaozhi

1. Color temperature
2. Scene
3. Color
4. Turn on/off
5. Brightness

A guide for Amazon Echo
(Chinese) <https://docs.aws.amazon.com/zh-cn/service-marketplace/tutorials/getting-started/amazon-echo-getting-started.html>

A guide for Amazon Echo
(English) <https://docs.aws.amazon.com/en-us/service-marketplace/tutorials/getting-started/amazon-echo-getting-started.html>

A guide for Google Home
(Chinese) <https://docs.aws.amazon.com/zh-cn/service-marketplace/tutorials/getting-started/google-home-getting-started.html>

A guide for Google Home
(English) <https://docs.aws.amazon.com/en-us/service-marketplace/tutorials/getting-started/google-home-getting-started.html>

A guide for Alexa
(Chinese) <https://developer.amazon.com/zh-cn/docs/tutorials/service-marketplace/speaker-third-party-tutorial/alexa-getting-started.html>

A guide for Alexa
(English) <https://developer.amazon.com/en-us/docs/tutorials/service-marketplace/speaker-third-party-tutorial/alexa-getting-started.html>

Time showing
Mon, Apr 14, 2014, 12:00 PM
100% chance of rain, 61°/68°
March 14, 2014

Touch Swatch's area

Type: compact

display/brightness
light control

- clock
- info
- Type: 1.38" 407,144
- Input: Type: 1.38"
- USB-port: USB
- Material: 400, 144

[illegible]

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.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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 and your body.