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# Shenzhen Lanbon Hi Tech L8C Smart Watch Instruction Manual

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Shenzhen Lanbon Hi Tech L8C Smart Watch



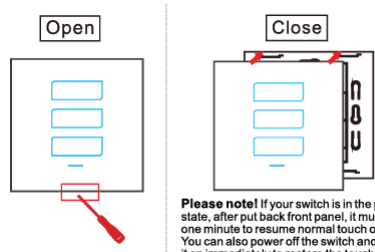
## PRODUCT INTRODUCTION

Smart switch LSC smart Living system is extendable and switchable by WiFi MESH technologies together. It perfectly covers every single corner of your house, hotel, office etc. LSC is the best choice for your smart living due to it's stability, reliability and easy installation with it's fabulous features.

## PRODUCT PARAMETERS

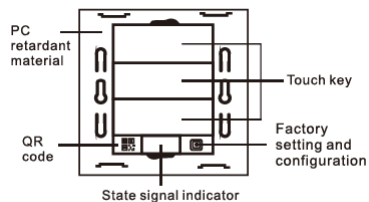
### LBC Smart switch

- **Size:**85x 85x 32mm/120x 7 4 x 32mm
- **Weight:** 0.3kg
- **Packing box size:** 141 x1Q3x47mm
- **Panel:** Tempered Crystal Glass
- **Bottom Materials:** Retardant PC
- **Rated vo ltage:** AC 100-250V 50/60Hz
- **Wireless standards:** IEEE 802. 11 b/g/n
- **Frequency range:** 2412MHz~2462MHz
- **Receiving sensitivity:** -97dBm@250kbps
- **Operating temperature:** -25 °C +60 °C
- **Relative humidity:** <95%



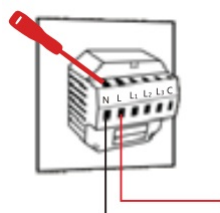
**Please note!** If your switch is in the power-on state, after put back front panel, it must take one minute to resume normal touch operation. You can also power off the switch and then power it on immediately to restore the touch buttons.

## HOW TO OPEN THW SWITCH PANEL

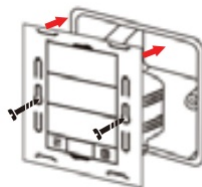


## INSIDE OF THE PRODUCT Smart Switch Structure Picture

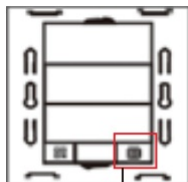
## PRODUCT INSTALLATION DIAGRAM



1. Disconnect the power supply and wire according to the wiring diagram.

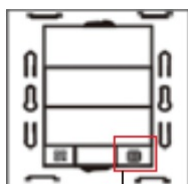


2. Put the switch into the installation box and tighten the screws to fix it.



Press one second to restore

- 3.

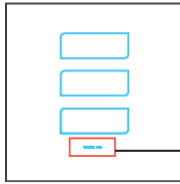


Press one second to restore

- 4.



5. Cover the panel, power on



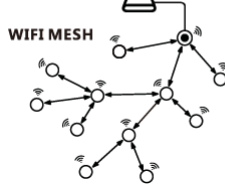
**No light:** Waiting for scan code configuration

**Blinking:** WiFi is configured, but there is no signal

**Steady on:** WiFi is connected

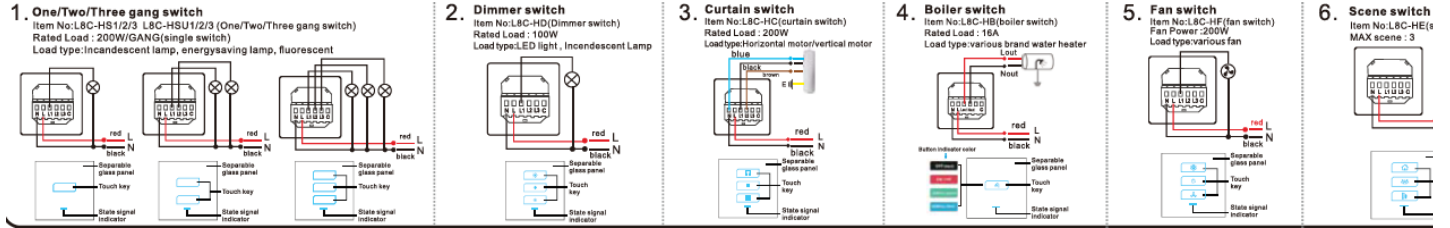
## NETWORK INDICATOR

The system uses WiFi mesh protocol which enables each switch to communicate with others. Once all set up, only one switch connects to the router. The maximum distance between 2 switches is restricted to 8 meters.

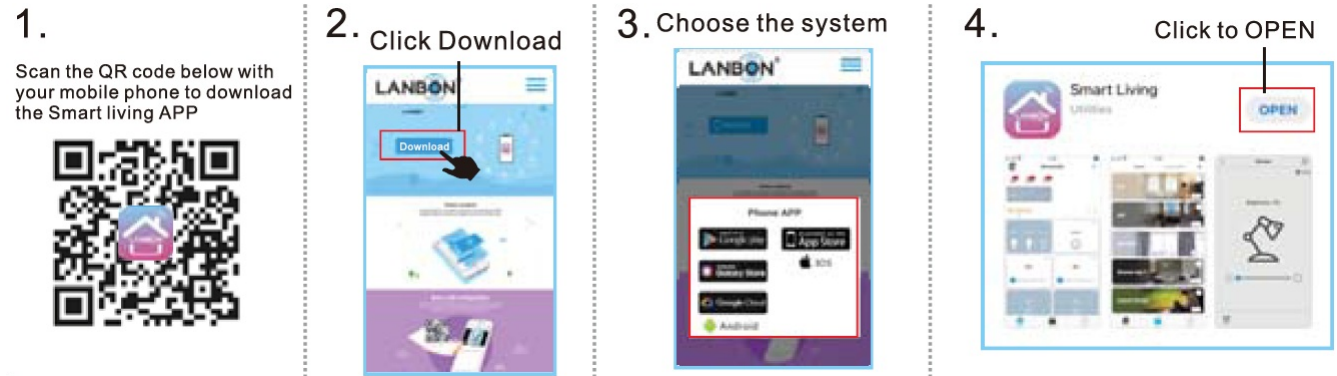


## HOW TO ADD MORE SWITCHES (MESH NETWORK)

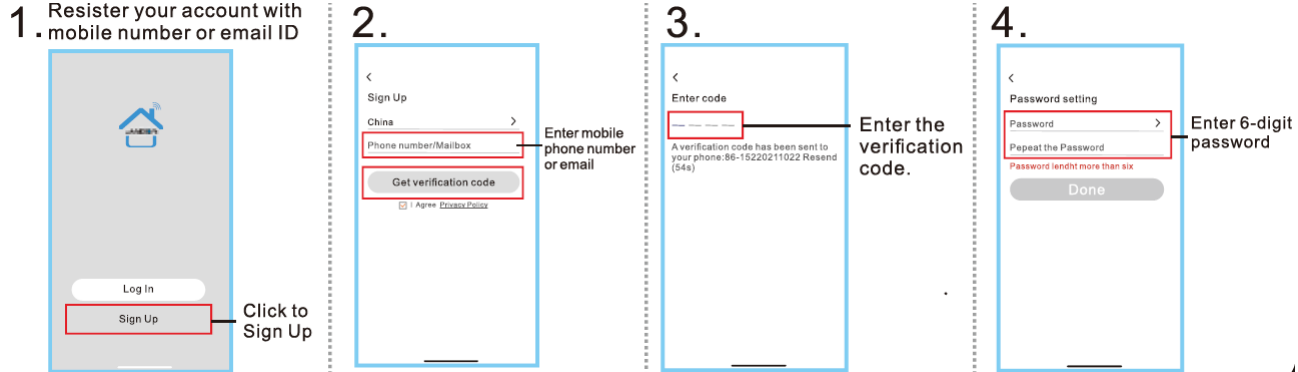
### PRODUCT WIRING DIAGRAM



## HOW TO DOWNLOAD SMART LIVING APP

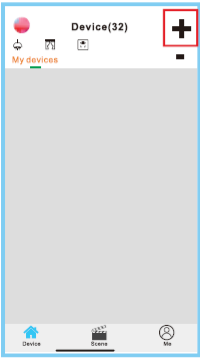


## HOW TO REGISTER AN ACCOUNT




CONFIGURE SWITCHES TO SMART LIVING APP (NOTE: THIS STEP SHOULD BE AFTER ACCOUNT REGISTRATION)


1. Click +



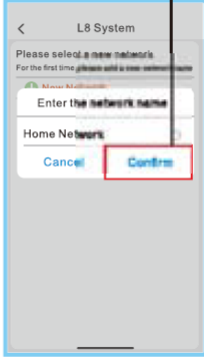
2. Choose L8




3. Create a new network

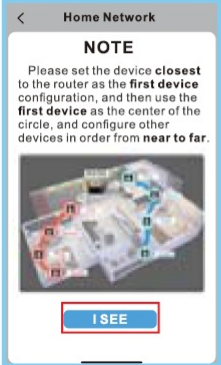


4. Enter the network name




5. Enter the WiFi SSID and password


6. Start with the switch closest to the router and increase the distance for other switches




7. The QR code put in two places, they are the same, you only need to find one it's ok, when the A damaged, just can use B

A




You can find the QR code as shown below

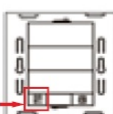
B




①. Use a screwdriver to pry open the upper cover




②. You can find the QR code shown below on the back of the top cover



QR code
8. Scan the QR code with your mobile phone






9. After scanning, the app will show the configuration interface. Press ON/OFF the buttons to confirm the relevant circuits





Change name, Change icon Press and choose the icon from below gallery

10. 1. Create a new room if it's necessary  
2. Select the new room and click on save  
3. Setup is complete






11. Once configuration is complete, switch can be controlled via Smart Living app. Repeat the same steps on other switches.



- HOW TO SET THE SWITCH TO ONLY ALLOW WORK AT A FIXED PREIOD OF TIME, AND IT WILL AUTOMATICALLY TURN OFF AFTER THE TIME EXPIRES ( THIS SETTING WILL BE EFFECTIVE FOR A LONG TIME)
1. Click...



2. Click on the setting button

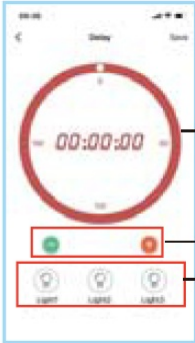


3. Enter into the time setting list, Choose the Delay option



Click Delay

4.



Set the delay time

Blue means power on, grey means power off

## HOW TO TIMER SETTING

1. Click
2. Click on the setting button
3. Enter into the time setting list Click enter into the edit interface
4. Click timer setting button
5. Select the item to edit in the time list. Save setting  
Click to start setting  
Slide to on/off  
Slide up and down to set
6. After finished setting ,it will return to the time setting list automatically, the edited information will show on the interface. Show finished setting information

1. Click
2. Click on the setting button
3. Click

## How to check power statistic

### What should I do if the button backlight is too bright and affects sleep?

1. Click
2. Click on the setting button
3. Click enter into the edit interface
4. Select the item to edit in the Night mode list. Turn on all day "Disable"  
Choose set time  
During this period, the button light is off

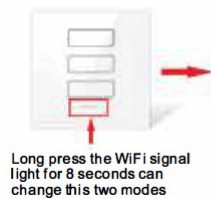
### How to change the backlight color of the buttons to your favorite color?

1. Click
2. Click on the setting button
- 3.
4. Turn on/off the backlight color of the switch Choose the color

Have two button backlight modes:

A. The on and off key lights are on and expressed in different colors

B. When the switch is on, the backlight is on. When the switch is off, the backlight is off.

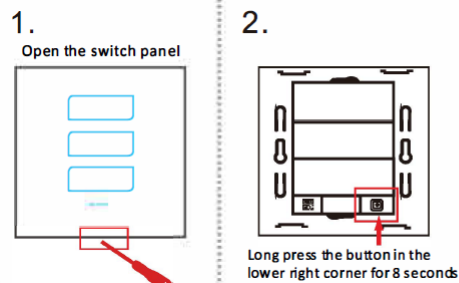


### How to change the button backlight mode?

1. Click
2. Click on the setting button
3. Change icon and name
4. Icon library
5. Enter name

### How to change the Icon and Name





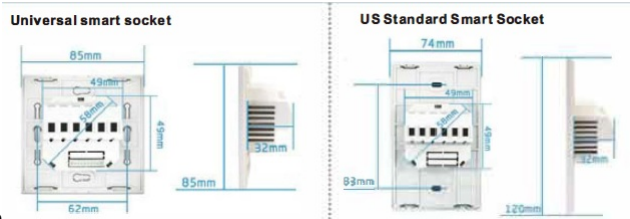
**Please note!**  
That after restoring the factory settings, all dataset by the user will be lost, and the switch needs to be reconfigured for WIFI

Factory reset to restore default settings

### How to connect Google home



### How to connect Alexa



### Product size

### FCC WARNING

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 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.
2. this device must accept any interference received, including interference that may cause undesired operation.

### RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

### Documents / Resources



[Shenzhen Lanbon Hi Tech L8C Smart Watch](#) [pdf] Instruction Manual  
L8C-HS3, L8CHS3, 2ASYZ-L8C-HS3, 2ASYZL8CHS3, L8C Smart Watch, Smart Watch

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