尺寸：480x80mm
材质：105g铜版纸
颜色：双面彩印

TREATLIFE

USER MANUAL
WiFi Smart Light Bulb
SL20

Need Help?
✉: Support@treatlife.tech
Tech Support: www.treatlife.tech/pages/support

Specifications

Input Voltage	120V AC/60Hz
Wattage	9W
Operating Temperature	−20℃~40℃(−4℉~104℉)
Luminous	800Lm
Base	E26
Wireless Frequency	2.4GHz
Wireless Standard	IEEE802.11 b/g/n
Supported Operating Systems	Android 4.1 and above or iOS 8.0 and above

Add Devices

1.Download the TreatLife APP

Please scan the QR code or search "Treatlife" on the Apple APP Store /Google Play to download the APP.

2.Registration or Log In
Tap "Register" to create an account. Enter your email address to get a verification code and create a password. Or, choose "Log in" if you already have a TreatLife account.
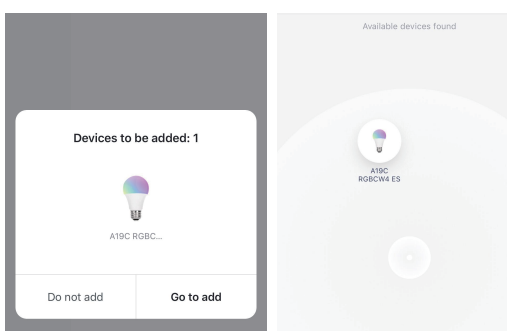
3.Configure the APP to the bulb
Preparation: Ensure the bulb is connected to power; Ensure your phone is connected to your WiFi router and is able to connect to the internet.

Note: This bulb only supports 2.4GHz networks. If you connected to a 5GHz network before, please switch to the 2.4GHz Network

1. Bluetooth Mode (Automatic Mode)

- First, turn on the phone's Bluetooth.
- Plug in the device and ensure it is receiving power.
- Press the light switch "on-off-on-off-on", then confirm the bulb is blinking rapidly.
- Open the "TreatLife" APP and it will find the Treatlife bulb automatically.
- If the bulb is not automatically discovered, click the "+" at the top right list and select Auto Scan to automatically search for the bulb.
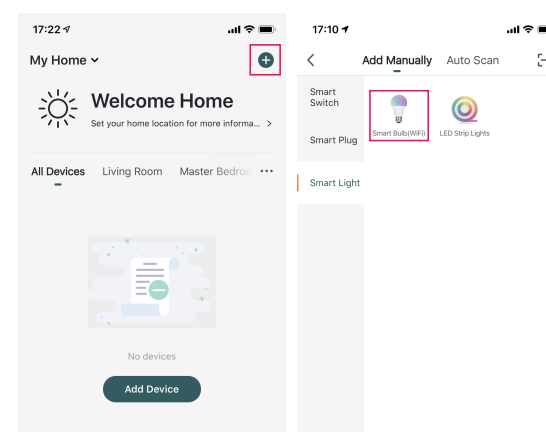- Follow the steps in the APP to complete the pairing.

Devices to be added: 1

A19C RGBC...

Do not add   Go to add

Available devices found

A19C RGBCW E5

Note:
- **Please complete the pairing process within 3 minutes after the bulb is reset.**
- **Please use one of the following pairing methods if the automatic mode above did not work.**
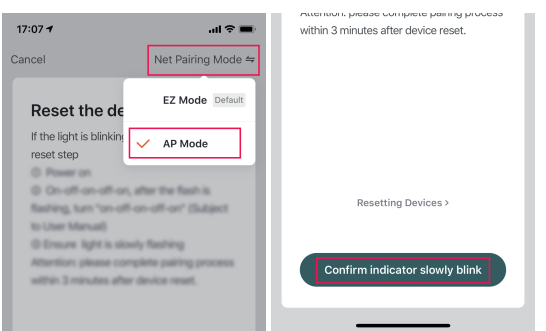
2. EZ Mode (Manual Mode)

- Click the "+" symbol on the upper right corner of the device list, and select "Smart Bulb(WiFi)" in "Smart Light" options.
- Press the light switch "on-off-on-off-on", then confirm the bulb is blinking rapidly.
- Tap "Confirm indicator rapidly blink"; Enter your Wi-Fi Password; Wait for the bulb to complete the connection.

17:22   My Home ⌄
Welcome Home
Set your home location for more informa...
All Devices   Living Room   Master Bedroo •••
No devices
Add Device

17:10   < Add Manually   Auto Scan
Smart Switch
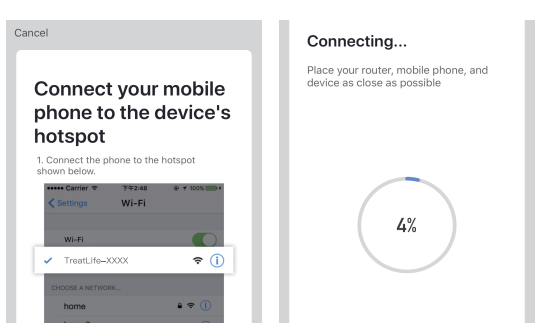Smart Plug
Smart Bulb(WiFi)
LED Strip Light
Smart Light

3. AP Mode

- If you can not configure the bulb successfully with the default mode, please try to connect with AP Mode.
- Tap "AP Mode" on the top right corner.
- Press the light switch "on-off-on-off-on"until the indicator light blinks rapidly. Press the light switch "on-off-on-off-on" again until the indicator light light blinks slowly.
- Tap "Confirm indicator slowly blink".

17:07   Cancel   Net Pairing Mode ≈
Reset the de...
EZ Mode Default
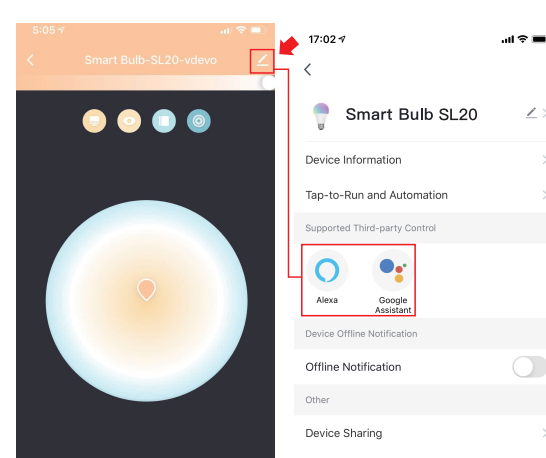✓ AP Mode
Confirm indicator slowly blink

- Enter your Wi-Fi Password.
- Open WLAN settings; the Wi-Fi settings on your phone and connect to the "TreatLife-xxx" network.
- Go back to the APP and continue to add the device then wait for the connection to complete.

Cancel
Connect your mobile phone to the device's hotspot
1. Connect the phone to the hotspot shown below.
Wi-Fi
TreatLife-XXXX

Connecting...
Place your router, mobile phone, and device as close as possible
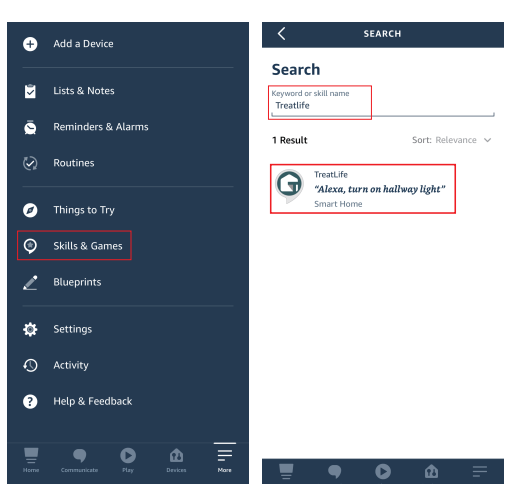4%

Link TreatLife to Alexa/Google Assistant
Go to TreatLife> ⌁ >More for instructions to link Alexa/Google Assistant.
Note: Please log in with your TreatLife account.

Smart Bulb-SL20-vdeve
17:02 <
Smart Bulb SL20
Device Information
Tap-to-Run and Automation
Supported Third-party Control
Alexa   Google Assistant
Device Offline Notification
Offline Notification
Other
Device Sharing

Key Steps to Link the Alexa Skill
- Sign in With Amazon, tap on "Skills & Games" in the Alexa menu；
- Search for the "TreatLife", and tap "Enable" to enable the Skill.
  Enter the "TreatLife" APP Account and Password, then tap "Link Now" to enable the Skill.

Add a Device
Lists & Notes
Reminders & Alarms
Routines
Things to Try
Skills & Games
Blueprints
Settings
Activity
Help & Feedback

< SEARCH
Search
Keyword or skill name
Treatlife
1 Result   Sort: Relevance ⌄
TreatLife
"Alexa, turn on hallway light"
Smart Home

APP Settings

Dimmable Cool & Warm:
- With standard white color, you can smoothly adjust it from warm white to cool white from 2700k to 6500k, just adjust the brightness as needed.

Scene Setting:
- Create or choose a scene (Night, Read, Working, Leisure, Soft) to match your style and fit your mood.

Schedule:
- Create the timer or countdown to automatically turn on/off the light based on daily routines or to simulate occupancy while you are on vacation to trick potential intruders.
  Note: Time variance is ±30s.

Troubleshooting

Can't connect to the APP.
- Make sure the bulb is blinking when you are attempting to connect to APP.
  Default Mode Paring: is fast blinking (0.5s/time).
  AP Mode Paring: is slowly blinking (2s/time).
- Finish the pairing within 3 minutes when the bulb starts blinking. (Refer to "Me—FAQ&Feedback" in the APP)
- Move the bulb closer to your wireless router to ensure there is a strong Wi-Fi signal.
- If your router is 2.4GHz & 5GHz dual–band, the 2.4GHz band may not be turned on. Please configure the router settings to turn on the 2.4GHz band.
- Make sure you entered the correct Wi-Fi password.

Can't Connect to the Alexa/Google Assistant.
- Check whether the Alexa / Google Assistant APP is correctly configured with the TreatLife APP account.
- Check whether the device name is duplicated.
- Please refer to the manual instruction or "Me—FAQ & Feedback—-All–Third–party control issues" in the APP to reconnect to the Alexa/Google Assistant.

The Smart Bulb Stops Working Suddenly
- Remove the bulb and screw in again. Also, try moving the bulb to a different place that is closer to your wireless router.
- If the bulb still doesn't work, please contact our support team.

FCC Caution:
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.
Any 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.

RSS (Category I Equipment)：
This device complies with Innovation, Science, and Economic Deve lopment Canada's 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.
Le présent appareil est conforme aux CNR d'Innovation, Sciences et Ddveloppement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :
(1) l'appareil nedoit pas produire de brouillage, et
(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectri– que subi, méme si le brouillage est susceptible d'en compromettre le fonctionnement.
The device is compliance with RF exposure guidelines, users can obtain Canadian information on RF exposure and compliance.The minimum distance from body to use the device is 20cm.
Le présent appareil est conforme Après examen de ce matériel aux conformit6 ou aux limites d'inten– sité de champ RF, les utilisateurs peuvent sur l'exposition aux radiofréquences et la conformité et compliance d'acquérir les informations correspondantes. La distance minimale du corps à utiliser le dispositif est de 20cm.

THANK YOU
If you have any questions, please feel free to contact us first. We are always here for you.