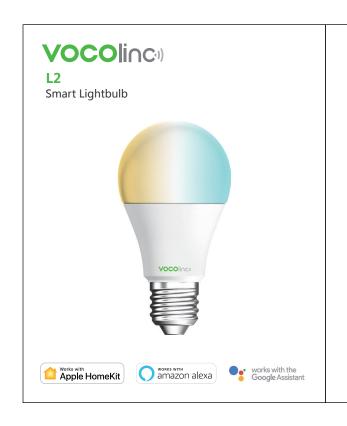
成型尺寸: 80x100mm

128g双铜纸,印4C,表面过光油,钉装



Product Overview

L2 smart Wi-Fi A19 or A60 Lightbulb is a tunable white lightbulb that can be controlled wirelessly via iOS or Android smartphones and tablets, no hub required. You can customize your personal lighting using the VOCOlinc LinkWise App from anywhere with an active internet connection.



What's Included * L2 Smart Wi-Fi A19 or A60 Lightbulb * Quick Start Guide

Enabling Google Assistant

Input: AC120V, 60Hz or AC220-240V, 50Hz Base type: E26 or E27 Rated Power: 8.5 W

Light Appearance: 2200K – 7000K (including 2200K, 2500K, 2700K, 3000K, 3500K, 4000K, 5000K, 5700K, 6500K, 7000K) Luminous flux: 650 lumens (7000K)
Beam angle: 220 degrees
Expected LED life: 22.8 years (25000 hours)
Operation frequency band(s): 2412–2462MHz for E26, 2412–2472MHz for E27
Max. transmitted RF power: 20±2dBm

Product Requirements: * Smartphone or tablet running iOS 10.3 or higher; Android 4.3.x or higher

 Works with Apple HomeKit Works with Amazon Alexa

Safety Warnings

* WARNING: RISK OF ELECTRIC SHOCK OR BURNS. Switch OFF the light switch Trivialing in the bulb and WAIT for the bulb to cool down before attempting to change it
DO NOT install the Smart Wi-Fi LED Bulb with wet hands or when standing on wet or

- * Not suitable for use with standard in-wall dimmers. Dimmable via the app only
- Not solitable for use with standard in-wail animeters. Dimmeters with the point of the Solitable for use in operating environment between 0°C and 40°C (32°F and 104°F)
 This device is not intended for use with emergency exit luminaires
 For lamps with a weight significantly higher than that of the lamps for which they are a replacement, attention should be drawn to the fact that the increased weight may reduce the mechanical stability of certain luminaires and lampholders and may impair contact
- making and lamp retention. * NOT FOR EMERGENCY LIGHTING
- * For indoor use only
 * DO NOT disassemble
 * DO NOT clean with liquid

* Use in Dry Locations only

Status		L2
Turning on the first time	Searching Wi-Fi	White light at 5% brightness
Pairing		White light at 5% brightness
Device added successfully		White light at 50% brightness
Identifying the lightbulb		White light at 5% brightness quickly flashes 5 times
Firmware update completed		Flashes twice

* If you set the brightness to 0% before turning off the light switch, the smart lightbulb will resume to 5% brightness as soon as you turn on the light switch again to indicate that it is

Quick Start Guide

- For iOS user
- Download and open the free VOCOlinc LinkWise app from the Apple App Store.
 LinkWise app from the Apple App Store.
 Link the power before you screw L2 into a desired light socket. L2 will light up in white (5% brightness) to indicate it is ready for network setup.

 Make sure your iPhone or iPad (version 10.3 or later) is connected to a 2.4GHz Wi-Fi
- network. If you are connected to a 5GHz Wi-Fi network, use the router utility software to turn it off during setup. after it is completed. 4. Log in or sign up for a VOCOlinc account (required for linking VOCOlince Cloud and 3rd
- Tap "+"on the top left corner and follow the on-screen directions to complete network setup.
- Note: To add more devices (or repeat L2 setup process), tap "+" and you will be asked to scan the setup code or manually enter the setup code.

 Select the device from the accessory list. Each accessory has a unique identification code, e.g., VOCOlinc-XXXXXXXX Make sure the last 6 characters of the identification code is consistent with the last 6 characters of MAC of your L2.
- If the screen shows "Couldn't add Vocolinc-XXX-XXXXXX", please refer to the first FAQ. Please preserve the setup code for future use.
- Note: if you are running a lower version than iOS 11, make sure to swap do step 6 before step 5.
- Definite step 5.

 You can assign a name to your device and use this name when speaking to Siri.

 For example, if you name your device "fun light, you maywake up Siri and say
 "Turn on the fun light".

 Setup customized scenes to control multiple devices with a single command. For example,
- if you name the scene that turns off all the lights "I'm going to bed", when you wake up Siri and say "I'm going to bed", it will do the job. The use of a HomeKit-enabled accessory need the follow permissions
- Settings > iCloud > iCloud Drive > Turn On
- Settings > iCloud > Keychain > Turn On Settings > Privacy > HomeKit > LinkWise > Turn On

The Android version of LinkWise is a Cloud-based app, which requires an active internet $% \left(1\right) =\left(1\right) \left(1\right)$

1. Download and open the free VOCOlinc LinkWise app from the Google Play Store 2. Cut the power before you screw L2 into a desired light socket. L2 will light up in white (5% brightness) to indicate it is ready for network setup.

3. Make sure your Android device (version 4.3 or later) is connected to a 2.4GHz Wi-Fi

3. Make sure your Antionio device (version 4.5 of later) is connected to a 2.4-onz wit-rinetwork. If you are connected to a 5GHz Wil-Fi network, use the router utility software to turn it off during setup.

4. Log in or sign up for a VOCOlinc account (required for Alexa/Google configuration).

5. Tap ** on the top left comer and follow the on-screen directions to complete network setup.

6. You can assign a name to your device.

7. In case of setup failure, factory reset the device and repeat steps 2-6.

*It is recommended to turn off mobile data during configuration. You may turn it back on

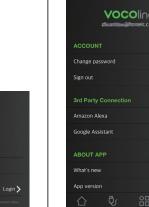
3rd Party Connection

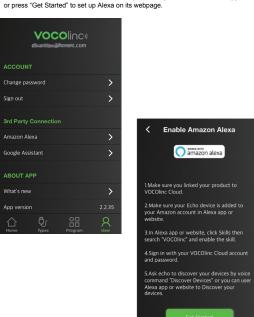
To Enable Amazon Alexa and/or Google Home, refer to the following instruction.

Enabling Alexa

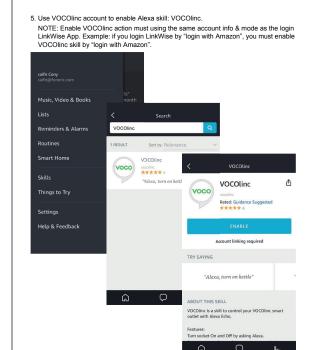
 Download and Install the Alexa App and login with your Amazon account. 2. Create an account in the LinkWise App (username and password are case sensitive)





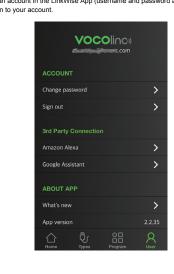


4. Go to User > Amazon Alexa > follow the steps to set up Alexa on the Alexa App

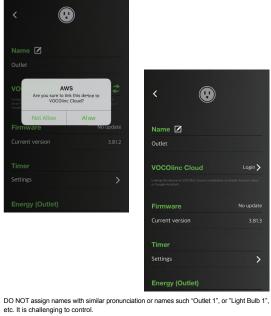




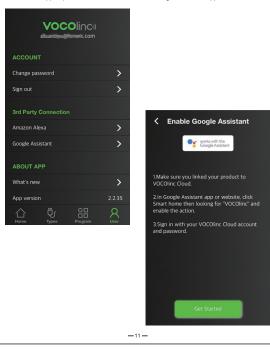
 Download and install the Google Assistant App and login with your Google account 2. Create an account in the LinkWise App (username and password are case sensitive) and login to your account.



3. Go to LinkWise App > long press the device icon to enter the menu. Look for

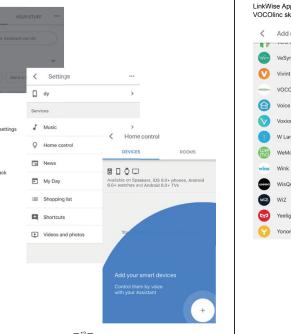


4. Go to User > Google Assistant > follow the steps to set up Google on the Google tant App or press "Get Started" to visit the Google Assist



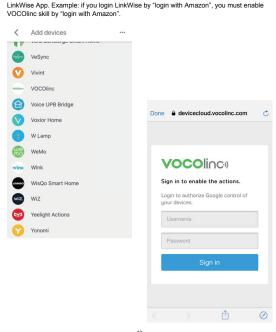
5. Use VOCOlinc account to enable Google Action: VOCOlinc

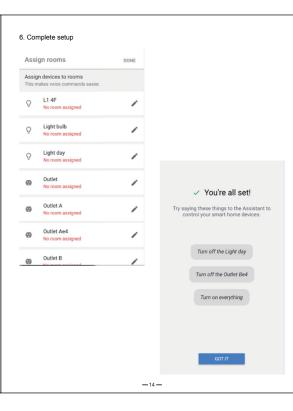
Settings

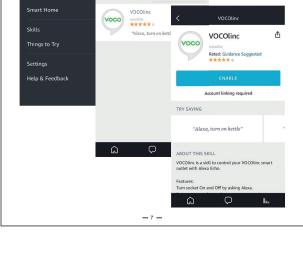


> Enable action using your VOCOlinc account. NOTE: Enable VOCOlinc action must using the same account info & mode as the login

3. Go to LinkWise App > long press the device icon to enter the menu. Look for "VOCOlinc Cloud". Tap "\$\pi\" icon to link device to VOCOlinc cloud.







Go to LinkWise APP > Long press the device icon to enter the menu > Look for "Timer" > Go to settings to create an event > Enable your preferred state for the device and name the event.

Sun Mon Tue Wed Thu Fri Sat

You may schedule to turn on/off the device at specific times on specific days of the week, or to slowly wake you up in the morning.

Alexa Skills

1. "Alexa, turn on (name)" 2. "Alexa, turn off (name)"

3. "Alexa, set (name) to x percent"

4. "Alexa, brighten (name)"

5. "Alexa, brighten (name) by x percen

6. "Alexa, dim (name)" 7. "Alexa, dim (name) by x percent

To gain better experience with VOCOlinc product, we strongly recommend that you update the firmware whenever updates with all the latest improvement and fixes are available:

3. Look for "Firmware update" and tap it, and then tap "Update".

*It is important to leave the LinkWise app running while it finishes updating the device.

Try not to minimize the app, close the app, or interrupt the update to prevent problems

- Make sure your accessory is powered on and nearby.
 If you use a dual 2.4G/5G network router, please turn off the 5G network. Connect your phone with 2.4G network and add the device again.
- 4. Make sure that L2 is in pairing mode. If not, please reset L2 to factory defaults. 5. Select the accessory shown on screen, then scan the setup code (XXX-XXX) which

1) Double check whether the setup code input is right or not; or try manually entering the

characters of MAC located at the bottom of your L2, please report this issue by sending a message to support@VOCOlinc.com along with the last 6 characters of the

8. If the app prompts "This accessory isn't compatible with your Wi-Fi router.". It means the

router is currently working under the 5GHz network, please refer to step 2.

(2) If the last 6 characters of the identification code is not consistent with the last 6

- can be found on the device, instruction manual or inner packaging.

 6. If the app prompts "Couldn't add VOCOlinc-L2-XXXXXX" after you scanning the 7. Restart your HomeKit accessory or restore your HomeKit accessory to factory settings, setup code:
- and add your Homekit accessory to the VOCOlinc LinkWise app.

 8. Update LinkWise App and product firmwares to the latest version. (1) Close the app
 (2) Reboot the phone
 (3) Restore to factory settings (4) Add the device again
 - Yes. You can manage and save multiple bulbs together as a "scene".

Q2. How can I recover connection of the device?

nower off L2 and then put on. It shall re-connect automatically

1. Modification of the router configuration/settings will cause non-resumable disconnection

of the device. Delete and add the devices again after factory reset following steps in Q1.

Unstable network signal could cause disconnection of the device. Wait for about 2 minutes for automatic re-connection. If the connection does not resume after awhile,

B. If the above is not effective, delete and add the devices again after factory reset following

If you have more questions, please feel free to contact us: support@vocolinc.com.

Q3. The device works normally after restoring factory settings or swithing on/off,

1. Make sure the number of Wi-Fi connected devices is within the wireless network capacity

- Q5. Can I dim the Smart Wi-Fi LED Bulbs? The Smart Wi-Fi LED Bulbs are not designed for use with traditional wall-dimmer. It can only be dimmed via the LinkWise app.
- Q6. I have set my brightness to 0% before I turn off light switch. Why does it resume to 5% brightness as soon as I turn on the light switch again?

he upper/lower-case of the user name and password when you login/sign up to

*Place the Smart Wi-Fi LED Bulb within the range of your Wi-Fi router or access point

Apple, iPad, iPad Air, iPhone, and iPod touch are trademarks of Apple Inc., registered in

the U.S. and other countries. HomeKit is a trademark of Apple Inc. Use of the Works with Apple HomeKit logo means that an electronic accessory has been designed to connect specifically to iPod, iPhone, or iPad, respectively, and has been certified by the developer to meet Apple performance standards. Apple is not responsible for the operation of this device or its compliance with safety and regulatory standards. Controlling this HomeKit-enabled accessory automatically and away from home requires an Apple TV with tvOS 10.3 or later or an iPad with iOS10.3 or later set up as a home hub.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils се ризвети арраген ез солнотите аих сумт о ипиовите сапада аррисариез аих аррагент radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioèlectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionagement. Any changes or modifications not expressly approved by the party responsible for

This equipment has been tested and found to comply with the limits for a Class B digital In sequipment has been tested and round to comply with ne 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 recention, which can be determined by twining the equipment of the one. 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.

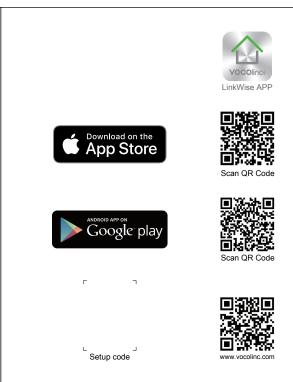
Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the Consult the dealer or an experienced radio/TV technician for help.

To satisfy ECC / IC RE exposure requirements, a separation distance of 20 cm or more

To ensure compliance, operations at closer than this distance is not recommended. Les antennes installées doivent être situées de facon à ce que la population ne puisse y être exposée à une distance de moin de 20 cm. Installer les antennes de facon à ce que le personnel ne puisseapprocher à 20 cm oumoins de la position centrale de l' antenne. La FCC des éltats-unis stipule que cet appareil doit être en tout temps éloigné d'au moins

Hereby, VOCOlinc declares that the radio equipment L2 smart Wi-Fi lightbulb is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: www.vocolinc.com



Resetting the smart lightbulb can help you troubleshoot any issues you may have. To reset it to factory defaults: Turn the light switch controlling the bulb to the OFF position.
 Flip the light switch on and off 3 times. Time lag between each cycle must not exceed The Smart lightbulb will flash three times once reset is completed.

Factory Resetting

. Launch LinkWise. 2. Long press device icon to enter the menu

*Only the devices that are currently reachable and have an available update will prompt

Q1. Why did I fail to add my L2 to the LinkWise App?

7. If the app prompts "The setup code is incorrect", please

- make sure the number of which conflected devices is within the wheless network capa of your router. Otherwise, please replace with another router.

 Make sure the network environment is good and the less interference (walls, metal.) surroundings) between the device and the router is better. 3. Make sure you have download and install the latest version of App and Firmware. phone with 2-43 network and add the device again.

 3. Make sure that the router setting meets the relevant requirements. The device only supports the mode of WPA/WPA2-PSK. make sure you have download and install the latest version or App and Firmware.
 Reconnect your IOS devices to Wir-Fi and make sure your Wir-Fi signal is strong enough.
 Wait until the network is fixed if your router performs poorly in wireless networks that
 - might result from network congestion. Send us the Wi-Fi setting screenshot and the router model details if you need assistance.

 6. Check the router setting and see if there is any limit to the number of simultaneous
 - Q4. Can I control multiple Smart Wi-Fi LED Bulbs at the same time?

 - This is a preset setting to indicate that the smart lightbulb is in good shape.

Q7. Why am I not able to login to my VOCOlinc account? username and password are case sensitive in VOCOlinc account system. Pay attention to

Mobile device running iOS10.3+ or Android 4.3+
Existing Wi-Fi network
Stable Internet (For Android LinkWise & Alexa)

(approximately 100 feet). *Avoid physical obstructions and radio interference in the surrounding area.

To control this HomeKit-enabled accessory, iOS 10.3 or later is recommended.

Caution:
This device complies with Part 15 of the FCC Rules / Industry Canada licence-exempt RSS standard(s). 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

pliance could void the user's authority to operate the equipmen