

Federal Communication Commission Interference Statement

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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC RF exposure compliance requirements, please follow operation instructions as documented in this manual. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. The availability of some specific channels and/or operational frequency bands are country dependent and are firmware programmed at the factory to match the intended destination. The firmware setting is not accessible by the end user.

This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

No-replaceable light.

Not intended for illumination. Only used for creating ambiance.

Amazon, Alexa, and all related logos are trademarks of Amazon.com, Inc. or its affiliates.

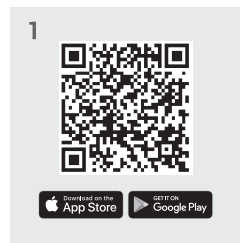
Google, Android, and Google Play are trademarks of Google LLC.

Wi-Fi® is a registered trademark of Wi-Fi Alliance®.

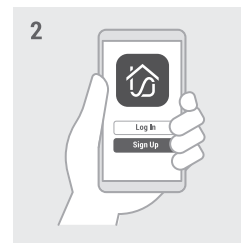
Valceno

SMART LED STRIP

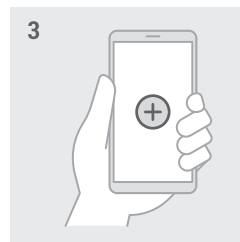
Model: 8B1005



To download the VeSync app, scan the QR code or search "VeSync" in the Apple App Store® or Google Play Store.



Open the VeSync app. If you already have an account, tap Log In. To create a new account, tap Sign Up.



Tap + in the VeSync app and VeSync will automatically search for the strip. If the app cannot discover the switch, you can also find it by tapping "Lighting"

and choosing "Valceno Smart LED Strip".

Follow the in-app instructions to add your smart Strip.

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

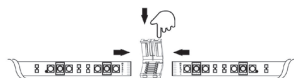
Thank you for choosing Valceno!
This device is intended to be used indoors only.

Connecting

Connect the LED strip to the wifi controller, the power adapter to the wifi controller and the power adapter to the power outlet. The back of the LED strip has 3M adhesive. Remove the protective material and paste the strip wherever you want. There is also an included 3M sticker for the wifi controller.

Extension strip

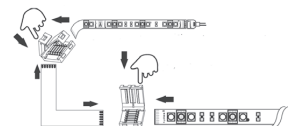
If you have an extension strip (sold separately), you can use them together.



1. Connect the 6-pin connector to the LED strips.

L-connector

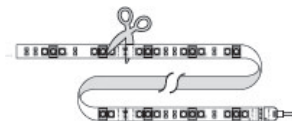
Using the L-connector is optional.



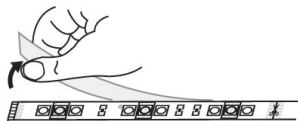
1. Connect the 6-pin connectors to the LED strips.

Cutting the LED strip

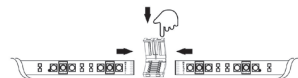
Cutting the LED strip is optional.



1. Cut the LED strip.



2. Remove protection.



3. Connect the 6-pin connector to the LED strips.

Reset

To reset the device, press and hold the button on the controller for 15s until the red light starts to flash slowly, and the white light is always on after 5s, the reset is successful.

Cleaning and maintenance

Do not use cleaning solvents or abrasives.

Do not clean the inside of the device.

Do not attempt to repair the device. If the device does not operate correctly, replace it with a new device.

Clean the outside of the device using a soft cloth.

Connect with Amazon Alexa or Google Assistant

Tap More > Third Party Services > Alexa/Google Assistant to connect your strip to Amazon Alexa or Google Assistant. For troubleshooting, tap "?" in the top right corner of the screen.

Note: You must create your own VeSync account to connect with Alexa/Google Assistant.

If you can't use the voice control correctly, try to remove the device from VeSync APP and then reconfigure it.

Troubleshooting

I cannot connect my strip to the VeSync app.

- During the setup process, make sure your strip is connected to a secure 2.4GHz Wi-Fi network.
- Make sure the Wi-Fi password you entered is correct.
- Make sure your strip is in Configuration Mode. If not, press and hold the on the controller for 5 seconds until the white light blinks for 5 times.
- Move your strip closer to the router. The distance between the strip and router should be within 98ft/30m.
- Place your router in a higher position away from such appliances as microwave ovens, refrigerators, electronic devices, etc. to avoid signal interference.
- Reset your smart strip. Press and hold the reset button for 15s until the red light starts to flash slowly.

Why do I need to turn on my phone's location or GPS when I'm setting up my strip?

- GPS or location services should be enabled on your Android™ phones for bluetooth scanning, which is required for connecting your strip to the internet.

I cannot connect my strip to Amazon Alexa or Google Assistant.

- Make sure VeSync can control your smart strip remotely.
- Try to unlink your VeSync account from Amazon Alexa/Google Assistant, then link again.
- Tap More > Third Party Services > Alexa/Google Assistant to connect your strip to Alexa or Google Assistant. For troubleshooting, tap "?" in the top right corner of the screen.

Lights Flickering

- Check if the strip is connected to the power supply properly.

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.