

ColorDuo

ColorBulbs & ColorStrip



auraLED

Bluetooth LED

user guide

The Ultimate Home Experience

ColorBulbs and ColorStrips work together, transforming your home atmosphere with a personalized lighting experience. Operate the color, pattern, and brightness settings of both via remote to create the perfect ambiance anywhere.

PACKAGE CONTENTS

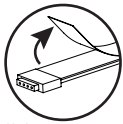
- 2 LED ColorBulbs
- 1 ColorStrip
- 1 Remote

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COLORSTRIP INSTALLATION

NOTE: Please make sure that the back surface of your TV is clean from dust, oils, or fingerprints before attempting to apply your ColorStrip. Use an alcohol-based cleaning cloth to wipe the back of your TV.

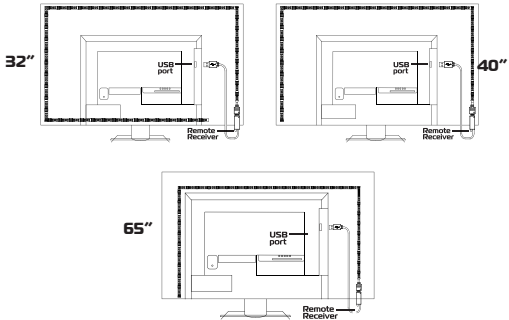
1. Locate the USB port on the back of your TV. If your TV does not have a USB port, you may use any other USB power source.
2. Make sure that you are satisfied with the coverage area of the LED strip prior to peeling off the adhesive tape. Make sure that the USB cable is placed near the USB port and has enough slack to reach safely. The Remote Receiver must also be visible in order to work properly.
3. Peel off the backing of the strip to expose the adhesive.
4. Apply to the cleaned surface of the back of TV. Press down to for a couple of seconds to secure.
5. Connect the ColorStrip with the USB Cable and insert the cable into the USB port.
6. Open back of remote and insert 2 AAA batteries and close cover.
7. Press the ON button to turn on the ColorStrip.
8. Refer to the color combinations settings on the remote to customize your ColorStrip.



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ASSEMBLY

See below for suggested placement depending on your TV size:



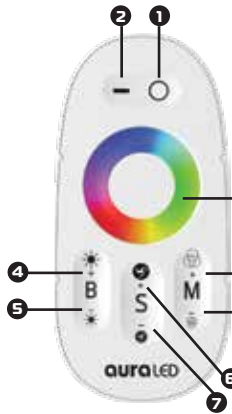
COLORBULB INSTALLATION

1. Screw in to bulb socket, and bulb will turn on.
2. Use remote or app to control bulb.

Please note that the top of the bulb needs to be visible for the remote to control it, the AuraLED app will work even if bulb is not visible.

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INFRARED REMOTE CONTROL



1. Power ON
2. Power OFF
3. Color Changing Ring: Touch a point on the Color Changing Ring to change color. (A Maximum of 15 Colors)
4. Increase Brightness
5. Decrease Brightness
6. Increase the Speed at which the Light Colors Alternately Blink/Flash
7. Decrease the Speed at which the Light Colors Alternately Blink/Flash
8. Press "+" to select the Next Lighting Mode
9. Press "-" to select the Previous Lighting Mode

• Buttons 8 & 9 Lighting Mode Order: White-Flash-Strobe-Fade-Smooth.

SPECIFICATIONS

Infrared Remote Control Coverage area: up to 20 feet (6m) max



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ABOUT THE AURA LED APP

- Allows you to choose from a wide range of colors.
- Enables you to save default settings such as favorite colors and illumination patterns.
- Enables you to match the rhythm of any of your own music.
- Can also sync LED illumination with your voice, in the app's microphone voice detection feature.
- Lets you to set custom light-activated alarms and sync to your schedule and lifestyle.

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USING YOUR COLORBULBS & COLORSTRIP

1. Download the free AURA LED App from the App Store or Google Play Store. You may also scan the QR code below to download.



2. Make sure your Illumalight is plugged into a power supply via the USB charging cable.
3. Open the app in your device. Tap to select the menu in the upper-left corner of your screen.
4. Select your preferred LED color/pattern from the menu of options. Tap the link icon to connect or disconnect a specific LED light (if you have paired multiple units to your device).
5. Use the navigation buttons found at the bottom of the screen to manually adjust your colors, illumination style/pattern, and perform all light controls.

Pay attention to the brightness intensity level as you adjust. The LED display will blink white when it reaches the maximum brightness level.

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COLORSTRIP SPECIFICATIONS

Input: DC 5V/0.5A 2A;
Power Consumption: 2.5W -10W
LED Chip: 5050, RGB
Color: 16 colors with 4 ColorStrip settings
Beam Angle: 120 degrees
LED Strip: 30 LED lights / 6.5 foot (78")
Back Adhesive: 3M self adhesive
Working Temperature: -20°C - 45°C
Working Humidity: 0% - 80% RH
Usage: 40,000 hours

COLORBULB SPECIFICATIONS

Working Voltage: AC 100-220V
Working Frequency: 50/60HZ
Highest Power: 5W
Operating Temperature: -20°C - -60°C
Working Humidity: 10% - 90% RH
Usage: 40,000 hours
Coverage: The infrared light receiving effect is within 20 feet, and the Bluetooth receiving is 50-98 feet.
Remote controller: 20 ft/6m (max)
2 AAA batteries (not included)

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IMPORTANT SAFEGUARDS

- Keep ColorStrip away from flammable objects.
- Always make sure that all parts have been connected properly to avoid short circuit.
- Check to make sure the voltage of the power source (USB) is 5V.
- Do not connect the ColorStrip to the power source until all of the installation have been completed.
- Do not cut any part of the ColorStrip or its connectors.
- Always make sure that the Remote Receiver is not covered or blocked. This will ensure proper operation using the remote control.
- If this product malfunctions, please do not try to repair it yourself, take it to a qualified electrician.

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