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› Daymeet RGBICW LED TV Backlight Strip (9.8ft for 32-45 inch TVs) - Model SKS-BT-10-3-US Instruction Manual

Daymeet SKS-BT-10-3-US

Daymeet RGBICW LED TV Backlight Strip (9.8ft for 32-45 inch TVs)

Model: SKS-BT-10-3-US

Brand: Daymeet

1. INTRODUCTION

This instruction manual provides comprehensive guidance for the installation, operation, and maintenance of your Daymeet RGBICW LED TV Backlight Strip. Designed to enhance your viewing experience with dynamic and customizable lighting, this 9.8ft strip is suitable for 32-45 inch televisions. Please read this manual thoroughly before use to ensure proper functionality and safety.



This image displays the complete Daymeet RGBICW LED TV Backlight Strip kit, including the LED strip installed on the back of a television, a remote control, and the USB power cable with an inline controller. The TV is illuminated with vibrant, multi-colored backlighting.

2. SAFETY INFORMATION

- The LED light strip is powered by a 5V low voltage USB port, ensuring safety for children.
- This LED light strip is not waterproof. It is recommended for indoor use in dry environments only.
- Ensure the installation surface is clean, smooth, flat, and dry before applying the adhesive strip.
- Do not fold the LED strip at sharp corners; cut along designated marks if shortening is necessary.

3. WHAT'S IN THE BOX

- Daymeet RGBICW LED Light Strip (9.8ft)
- 2.4G Remote Control
- 3-Button Controller Box

4. SPECIFICATIONS

Brand	Daymeet
Model Number	SKS-BT-10-3-US
Color	Dreamcolor (RGBICW)
Length	9.8 feet (suitable for 32"-45" TVs)
Light Source Type	LED
Power Source	Corded Electric (USB 5V)
Control Method	Bluetooth App, 2.4G Remote Control, 3-Button Controller Box
Special Features	Dimmable, Music Sync, RGBICW Color Changing, Flexible
Indoor/Outdoor Usage	Indoor

5. INSTALLATION GUIDE

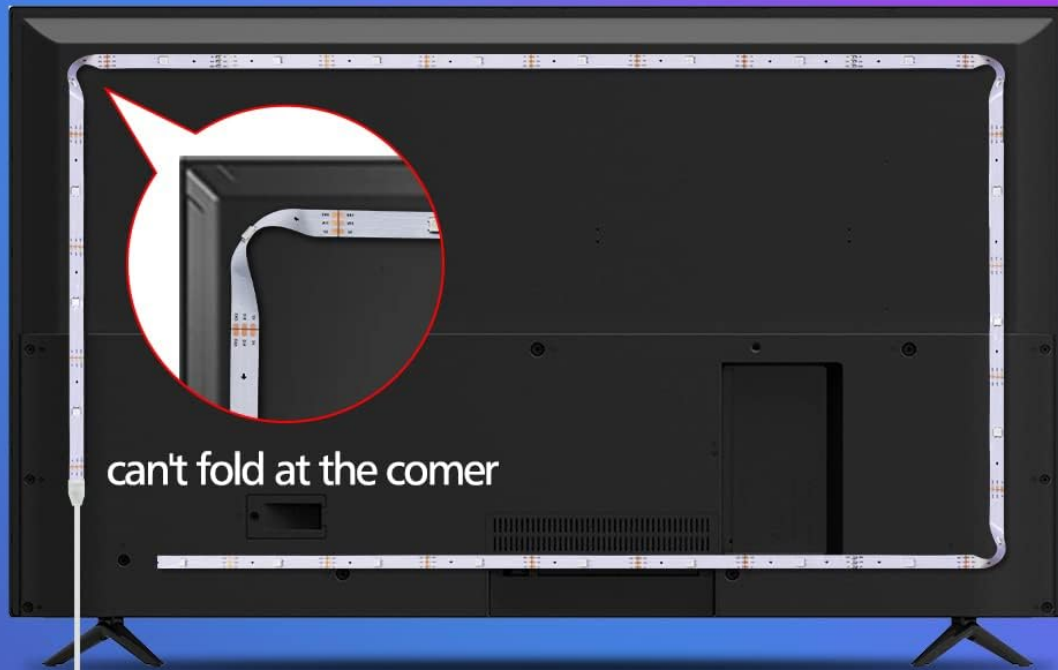
Follow these steps for easy installation of your Daymeet LED TV Backlight Strip:

- 1. Confirm Product Function:** Before peeling off the adhesive, connect the LED strip to a USB power source and test its functionality using the remote or app to ensure all lights and features work correctly.
- 2. Prepare the Surface:** Clean the back of your TV thoroughly with a dry cloth to remove any dust or grease. Ensure the surface is smooth, flat, and completely dry for optimal adhesion.
- 3. Peel and Stick:** Carefully peel off the double-sided tape backing from the LED strip. Begin sticking the strip to the back of your TV, following the recommended patterns for your TV size (see diagram below). Press firmly along the entire length of the strip to secure it.
- 4. Connect to Power:** Plug the USB connector into your TV's USB port or a 5V USB power adapter.

Easy Installation

Suitable For TV Size 24"-60"

If you have a large TV,
please stick the light strip circle smaller



Steps 1



Confirm the product
is function properly

Steps 2



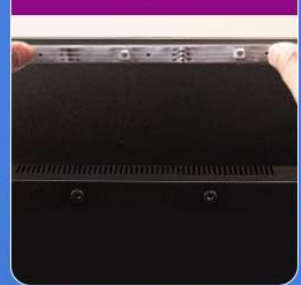
Wipe off the back
of TV and keep it dry

Steps 3



Peel off adhesive

Steps 4



Stick on and press
strip lights

This image presents a four-step installation guide: 1. Confirm product function, 2. Wipe TV back, 3. Peel off adhesive, 4. Stick and press strip lights.

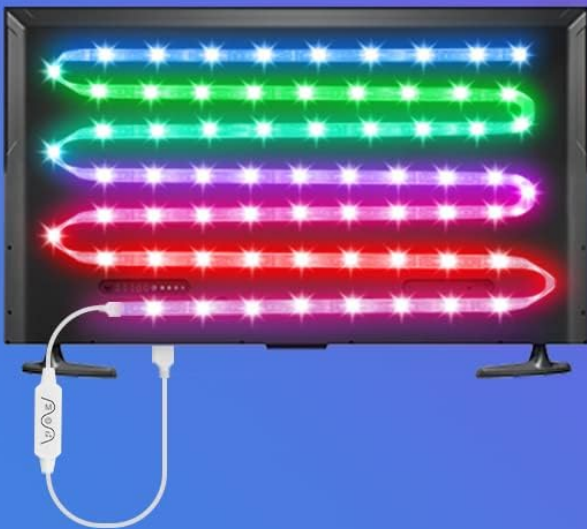
can't fold at the corner

Suitable for 24"-46"TV



Suitable for 32"-50"TV

Suitable for 50"-60"TV



This diagram provides guidance on how the LED strip can be applied to different TV sizes, from 24-46 inches to 50-60 inches, illustrating various wrapping patterns to ensure optimal coverage. It also notes that the strip cannot be folded at corners.

6. OPERATING INSTRUCTIONS

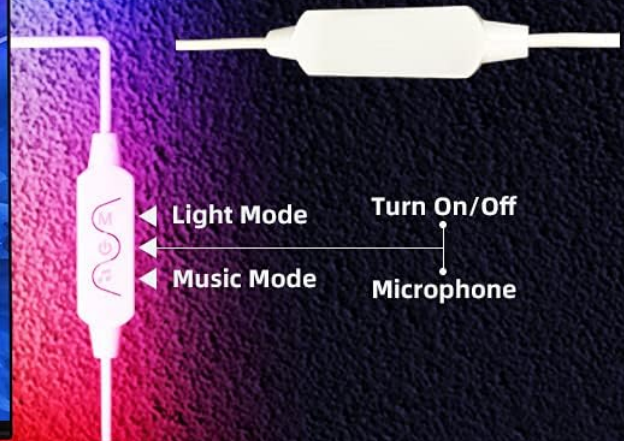
6.1. Control Methods

Your Daymeet LED TV Backlight Strip offers three convenient control methods:

- **Bluetooth App Control:** Use the "douCo StripX" app on your smartphone for advanced customization.
- **2.4G Remote Control:** A dedicated remote allows for easy adjustment of brightness, color, and modes.
- **3-Button Controller Box:** An inline controller provides basic functions like power, light mode, and music mode.

Simply Tap to change the Light Mode

Back of the Control Box
Scan the QR Code to Download the APP



Controlled by Control Box and APP

Functional APP


16 Million Colors


Timing


Brightness Adjust



This image highlights the control options for the LED strip, showing the physical 3-button controller box with labels for Light Mode, Turn On/Off, and Music Mode/Microphone. It also displays a smartphone screen with the "douCo StripX" app interface, demonstrating color selection and timing functions.

6.2. Bluetooth App Connection

To connect your LED strip to the "douCo StripX" app:

1. Scan the QR code provided on the back of the mini controller or search for "douCo StripX" in the Apple App Store or Google Play Store.
2. Ensure Bluetooth is enabled on your smartphone.
3. Open the "douCo StripX" app. The light strip should automatically connect within a few seconds.
4. In the app settings, you can manage individual light strips and group them for synchronized control.

How can I use Bluetooth to connect to the application?



1).Turn on Bluetooth,and make sure that your phone's Bluetooth allows this app to be used.

2).Open the APP "duoCo StripX",wait for a few seconds,the light strip will automatically connect to the app.

1).Click on Settings in the upper left corner of the application.

2).Find the name of our application "OA10", then click on the small white light bulb.



1). You can turn on or off these light strips individually. (The icon of the light bulb toggles between white and green).(White means the light is off, green means it is on).



1). This app can control up to 4 groups of light strips at the same time. Each light strip has a separate Bluetooth connection mark, each small bulb has a small icon of connection on the right side, this small icon is connected status can be, if it shows disconnected status, you just need to click it to change it to connected status.

This image provides a detailed guide on how to connect the LED lights to the "douCo StripX" app via Bluetooth, including scanning a QR code, searching the app stores, and managing individual light strips within the app.

6.3. RGBICW Color Changing & Dynamic Patterns

The RGBICW technology allows the strip to display multiple colors simultaneously, creating a rainbow effect with over 160,000 color changes and 200 dynamic patterns. Use the app or remote to explore various lighting effects and customize your ambiance.

6.4. Music Sync Function

The built-in high-sensitivity microphone allows the LED lights to synchronize with music beats or your voice. Activate the microphone mode via the app to enjoy an immersive audio-visual experience.

Music & Mic Function

**With Built in Sensitive Mic,
Light will change and Flashing with the music Beat or Voice**



This image illustrates the music sync feature, showing a TV with dynamic LED backlighting changing in response to music, creating an immersive entertainment experience.

6.5. Official Product Video

Your browser does not support the video tag.

This official product video from Daymeet showcases the key features of the LED TV Backlight, including its RGBICW color capabilities, music synchronization, and ease of installation. It provides a visual overview of the product in action.

7. MAINTENANCE

- To maintain optimal adhesion, ensure the surface is clean and dry before initial installation.
- Avoid exposing the LED strip to water or high humidity, as it is not waterproof.
- Gently wipe the LED strip with a dry cloth if cleaning is necessary. Do not use liquid cleaners.

8. TROUBLESHOOTING

- **Lights not turning on:** Ensure the USB power connection is secure and the power source is active. Check if the strip is turned on via the controller, remote, or app.
- **Remote not working:** Verify that the remote's battery is functional. Ensure there are no obstructions between the remote and the controller box.
- **App connection issues:** Confirm Bluetooth is enabled on your device and the app is updated to the latest version. Try restarting the app or your device.
- **Adhesion problems:** If the strip is peeling, ensure the surface was properly cleaned and dried before application. For re-application, consider using additional adhesive tape (not included).

9. WARRANTY AND SUPPORT

For warranty information, technical support, or any inquiries regarding your Daymeet RGBICW LED TV Backlight Strip, please refer to the product packaging or contact Daymeet customer service directly. Contact details are typically available on the manufacturer's website or through your purchase platform.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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