

**THE ULTIMATE HOME EXPERIENCE**

The ColorStrip 32' LED lights are perfect for lighting up your room and are suitable for countless applications. From ceiling, to cabinets to under furniture lighting, they brighten up your surroundings. Perfect for holiday decorations they can be installed and mounted on the back of TVs, computers, doorways, and cabinets. The adhesive backing makes the ColorStrip affixable to almost any surface. It includes a wireless remote controller, which provides you with the freedom to customize your selection of 20 colors and find the perfect brightness, rhythm, and color scheme.

- 20 Color Selection - 6 DIY Color Combinations
- Adjustable Color Intensity & Brightness via Remote Control
- Relieve Eyes From Fatigue
- Create Ambiance & Unique Atmosphere

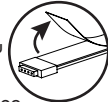
**PACKAGE CONTENTS**

- ColorStrip 32' LED lights (on two 16' reels)
- AC Adapter
- LED Controller
- Wireless Remote
- User Manual

**INSTALLATION**

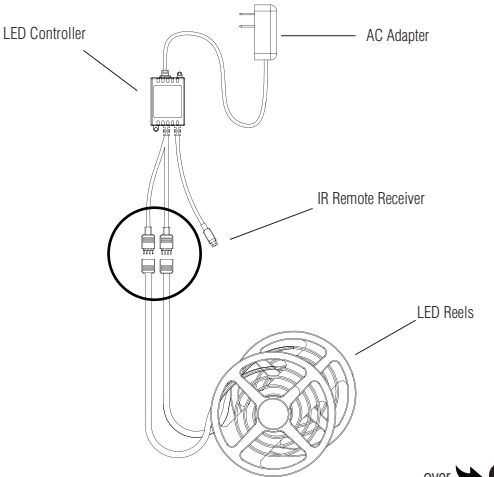
**NOTE:** Please make sure that the surface where you are affixing the ColorStrip is clean (i.e. no dust, oils, fingerprints, etc.) before attempting to apply the strip. Use an alcohol-based cleaning cloth to wipe the back of surfaces that are dirty.

1. Locate a nearby power supply/plug to where you plan to affix the ColorStrip.
2. Make sure that you are satisfied with the coverage area of the ColorStrip prior to peeling off the adhesive tape. Make sure that the AC Adapter is placed near the power supply/plug 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. Press down to for a couple of seconds to secure.
5. Connect each ColorStrip reel to the LED Controller, be sure the arrows on opposing ends match.
6. Plug in the AC Adapter into the round end of the LED Controller then into the power supply/plug.
7. Once everything is connected, remove the protective plastic strip from remote control to activate the battery.
8. Press the ON button to turn on the ColorStrip.
9. Refer to the color combinations settings on the remote to customize your ColorStrip.



**ASSEMBLY**

- Connect each of the LED reels to the LED controller, make sure the arrows on both ends match
- Connect the AC adapter to the other end of the LED controller
- Plug in the AC adapter into a wall outlet



**WIRELESS REMOTE CONTROLS**



1. Light Up (8 levels)
2. Light Down (8 levels)
3. Pause/Run
4. On/Off
5. Static Red
6. Static Green
7. Static Blue
8. Static White
9. Static Orange
10. Static Light Green
11. Static Deep Blue
12. Milk White
13. Static Deep Yellow
14. Static Cyan
15. Static Blue-Purple
16. Pink White
17. Static Yellow
18. Static Light Blue
19. Static Purple
20. Green White
21. Static Light Yellow
22. Static Sky Blue
23. Static Brown
24. Blue White
25. Increase Red
26. Increase Green
27. Increase Blue
28. Faster
29. Reduce Red
30. Reduce Green
31. Reduce Blue
32. Slower
33. User Defined 1
34. User Defined 2
35. User Defined 3
36. Auto Color Change
37. User Defined 4
38. User Defined 5
39. User Defined 6
40. Flash
41. 3 Color Change
42. 7 Color Change
43. 3 Color Gradual Change
44. 7 Color Gradual Change

Custom Colors: To program your own colors, press the DIY key you wish to set, and then use the increase and reduce color buttons to create the color you require. When the DIY button is pressed again the current color will be saved ready for use.

**COLORSTRIP SPECS:**

Input: AC 12V/0.5A-2A  
LED chip:5050 RGB  
Color: 20 colors with 4 mood light settings  
Beam Angle : 120 degrees  
LED Strip: 150 led lights/ 16 feet each roll, total 2 rolls  
Back Adhesive: Self-adhesive  
Life Span: 25000 hours

**POWER ADAPTER SPECS:**

Input : 100-240v , 50/60Hz  
Output: 12V-1.5A  
Certification: FCC, ETL

**REMOTE SPECS:**

Power: 1 CR2025 Battery  
Remote: Infrared 44 keys

**IMPORTANT SAFEGUARDS**

- Keep LED strip away from flammable objects.
- Always make sure that all parts have been connected properly to avoid short circuit.
- Do not connect the LED strip to the power source until all of the installation have been completed.
- Do not cut any part of the LED strip 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.

If you have any other questions or issues with this product use and/or care, please contact tzumi Technical Support at: support@tzumi.com.



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