

INSIGNIA

## QUICK SETUP GUIDE

# 8 ft. Multi-Color LED Tape Light

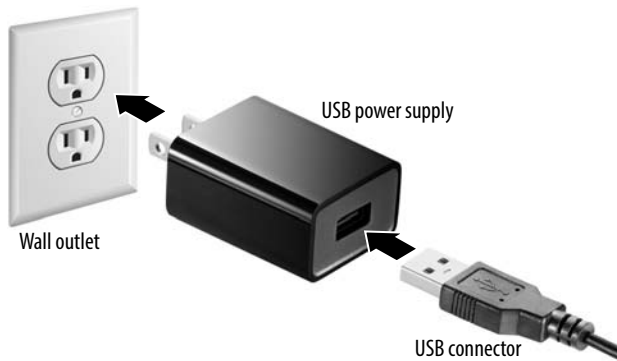
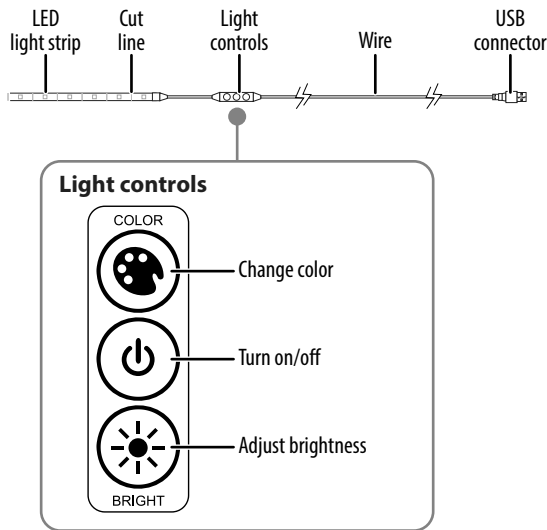
NS-LED8RGB18

## PACKAGE CONTENTS

- LED tape light
- Double-sided tape
- USB power supply
- Quick Setup Guide

## FEATURES

- Premium LEDs produce 20 selectable colors, including white
- Multi-step dimmer adjusts to the brightness level you want
- Self-adhesive backing attaches to TVs, cabinets, or other spaces for quick, custom lighting
- Reduces eye strain from TVs and monitors while enhancing image contrast
- Lights powered through USB (on your TV or computer) or with the USB power supply (included)

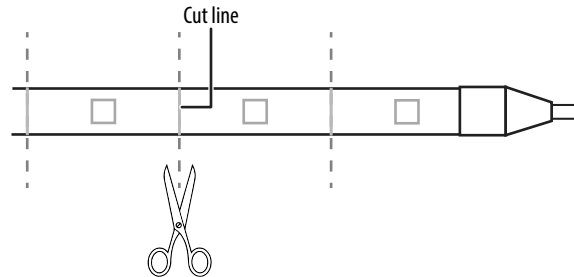


## USING YOUR TAPE LIGHT

### Shortening your tape light

- Use a pair of scissors to cut on a cut line. Cut lines are about 1.3 in. (3.3 cm) apart.

**Warning:** Do not cut the silver solder markings. Only cut in the center of the copper-colored pads, as shown.



### Attaching your lights

- 1 Peel the adhesive backing off the lights, then adhere the lights where you want them.
- 2 **Optional:** Attach the double-sided tape to the back of the light control, then adhere it where you want it.

### Connecting to power




- Connect the USB connector to your USB power supply, then plug the USB power supply into a power outlet.
- OR
- Connect the USB connector to your TV, computer, or other USB power source.

### Notes:

- Make sure that the tape light is unrolled, otherwise it can damage the tape light or cause a fire.
- Every surface is different, and additional adhesive may be used if the LED tape detaches from the surface. Small pieces of clear tape can be used.

## Adjusting the lights

**Note:** If you turn off or unplug your tape light, it will remember your last brightness and color settings.


- Press  (power) to turn the tape light on and off.
- Press  (COLOR) repeatedly to change the color combination. There are 20 selectable colors, including white.
- Press  (BRIGHT) repeatedly to adjust the brightness. There are eight brightness levels.

## SPECIFICATIONS

- USB power supply (included): 5V DC, 2A
- Power input: 5V DC, 0.5A minimum (2A recommended)
- Tape light length: 8 ft. (2.4 m)

## TROUBLESHOOTING

### LEDs will not turn on.

- Press the power button to make sure that your lights are turned on, then press  (BRIGHT) to increase the brightness.
- Make sure that your lights are connected to a working USB port or power outlet. If connected to a computer, turn on your computer.
- Make sure that your lights are plugged into the USB power supply, then make sure that the USB power supply is plugged into a working power outlet.
- If your lights are plugged into a USB port on a TV, computer, or other device and they are not working, use the included USB power supply.

- If you are trying to reach full brightness, especially with white light, use a 2A power supply. Your tape light will still function with lower-output power supplies, just at reduced brightness. Using the included USB power supply will ensure the best performance.

### LEDs flicker or turn on and off.

- Make sure that your lights are plugged into a working power outlet or USB port. Try plugging into a different power source.
- Use the included USB power supply for best performance.
- Make sure that the cable is not damaged.

## SAFETY INFORMATION

- To avoid damage to the light strip, do not sharply twist or bend the light strip 90°.
- Do not cut the silver solder markings. Only cut in the center of the copper-colored pads.
- Do not plug in your lights when they are coiled. This can generate excess heat which can damage the product or connected device.

## LEGAL NOTICES

### 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.

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.

**Warning:** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### ICES statement:

CAN ICES-3 B/NMB-3 B

## ONE-YEAR LIMITED WARRANTY

Visit [www.insigniaproducts.com](http://www.insigniaproducts.com) for details.

## CONTACT INSIGNIA:

For customer service, call 1-877-467-4289 (U.S. and Canada) or 01-800-926-3000 (Mexico)  
[www.insigniaproducts.com](http://www.insigniaproducts.com)

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