

BELL+HOWELL
BIONIC™
LED

DISPLAYS ONE SOLID COLOR AT A TIME!

COLOR
CHANGING
TAPE LIGHT

12
FEET
AS SEEN ON TV

ALSO
DISPLAYS
IN SOLID
WHITE!

WATER
PROOF
IP65

IP65 is applicable
to the LED tape only.
The remote and IR
controller are
not waterproof.



4 **COLOR**
CHANGING
MODES

MUSIC
MODE

16 **COLORS**
INCLUDING
WHITE

3M **SELF**
ADHESIVE
TAPE

INSTALLATION

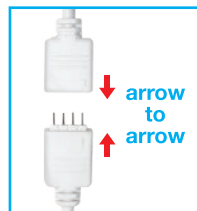
1 Choose a surface

Make sure the surface is:

- ☒ clean & dry
- ☒ dust-free
- ☒ free of any oils
- ☒ flat

2 Unroll the lights completely

IMPORTANT: To avoid overheating, do not connect the light strip to the power supply while it is still rolled up.



3 Connect the 4 pin connectors

Make sure the arrows marked on both connectors align
arrow to arrow.

4 Locate available USB port

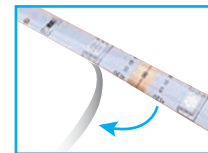
(ex. USB adapter, power bank, etc.)

IMPORTANT: Make sure that the USB cable can reach the power source.

5 Review coverage area

Make sure that you are happy with the coverage area of the Bionic LED Tape light prior to peeling off the adhesive tape. Repositioning and reapplying the tape is not recommended, as this makes the adhesive wear off.

6 Remove protective film

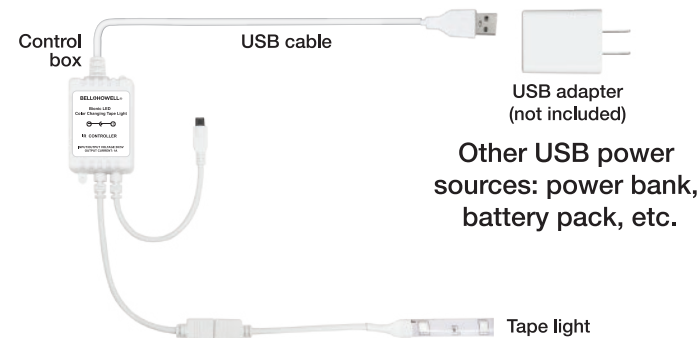


Peel the backing from the light strip to expose adhesive.

Apply to any clean, dust-free, dry and flat surface.
Press down to help adhere.

7 Connect to any USB power source

OPTION 1: USB Adapter (not included)

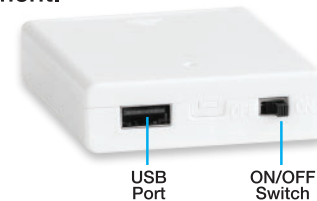


Other USB power sources: power bank, battery pack, etc.

OPTION 2: Battery Pack (batteries not included)

1. Open the battery compartment.
Insert 4 AA batteries.
Observe the polarity.
Replace cover.

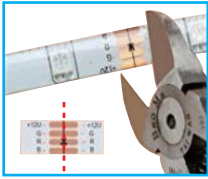
2. Insert the control box USB cable into the USB port of the battery pack.



3. Move the ON/OFF switch to the ON position.
4. Use the remote to operate the lights.

INSTRUCTIONS

TRIMMING TO SIZE



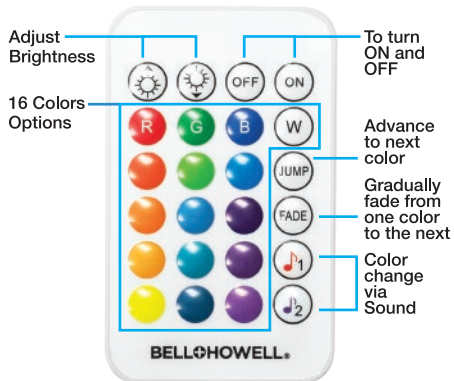
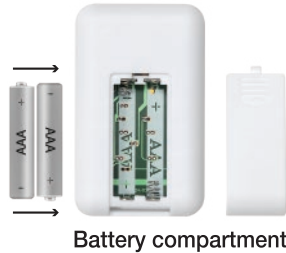
To trim the strip, cut along the marked lines, as shown on left.

Do not cut through any other area as the strip will be damaged and will not light up.

REMOTE Install 2 x 1.5V AAA batteries (included) prior to use.

BATTERY PLACEMENT

1. Slide the battery compartment off to open it.
2. Insert 2 new AAA batteries (included), following the correct polarity.
3. Once the batteries are inserted, place the cover back on.



To work the remote, point the remote toward the white control box to operate the lights. Refer to remote diagram on left.

MUSIC FUNCTION

PRESS



When music is played, the lights will display all colors to the beat of the music. When music stops the lights will gradually fade from one color to the next.

PRESS



When music is played, the lights will display all colors to the beat of the music. When music stops the lights will turn off.

BATTERY CAUTION AND DISPOSAL

- Install only new batteries of the same type in your product.
- Failure to insert batteries in the correct polarity, as indicated in the battery compartment, may shorten the life of the batteries or cause batteries to leak.
- Do not mix old and new batteries.
- Do not mix Alkaline, Standard (Carbon-Zinc) or Rechargeable (Nickel Cadmium) or (Nickel Metal Hydride) Batteries.
- Do not dispose of batteries in fire.
- Batteries should be recycled or disposed of as per state and local guidelines.

SPECIFICATIONS

LED count: 111 pcs LED chips
Type of LED: 5050RGB
Voltage: 5V
Color temperature: RGB
Main colors: Red, Green, Blue
Size: 12 feet

Caution: Change or Modifications not expressly approved by the party responsible for compliance could void user's authority to operate the equipment.

NOTE: 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.