# MONSTER®

## **RGB LED Light Strip**

### **Remote Control**

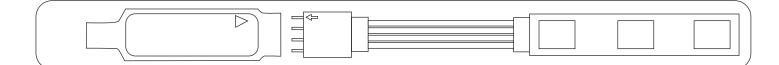
- 1. On/Off
- 2. White light
- 3. Flash (flashing function)
- 4. Strobe (slow fading out of a color)
- 5. Fade (slow fading out with color change)
- 6. Smooth (smooth color change)
- 7. Control panel for color selection (15 mixed colors)
- 8. RGB setting (red, green, blue)
- 9. Increase/decrease the intensity of color

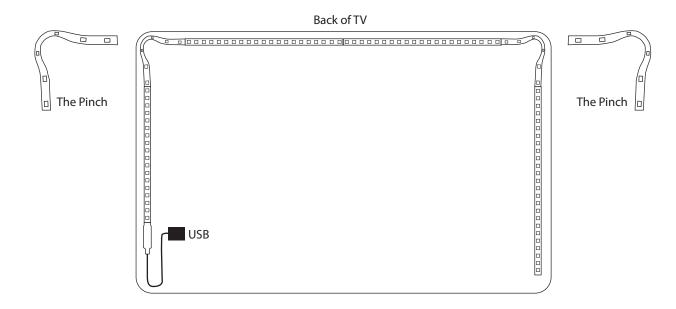
### Installation:

- 1. Clean the surface you intend to stick the light strip to.
- 2. Peel off the backing strip off the 3M adhesive tape.
- (be careful to peel off only the backing and not the adhesive)
- 3. Press and hold the light strip firmly against the surface.
- 4. Remove the tab from the battery compartment of the remote control.
- 5. Connect the USB cable to the USB port on a TV or a USB wall charger
- (1A charger required not included).

## Joining LED Strip to IR Receiver/Controller:

Attach USB IR Receiver/Controller to the LED strip, lining up arrows as illustrated below.





## Changing the remote control battery

The battery for the remote control has already been installed. Remove the battery pull tab to operate.

- 1. The battery compartment is located on the narrow side of the remote control.
- 2. Remove the empty battery and insert a 3V battery, type CR2025. The positive terminal must point upwards.
- 3. Place the battery compartment back in the remote control so it locks in place.

#### For optimal performance:

Place IR receiver in a location away from the IR receiver on the TV to avoid interference from the TV remote control.

## **Operation:**

- 1. Turn on the LED Backlight by pushing the ON button on the remote control.
- 2. Select the desired color or the desired effect and push the corresponding button on the remote control.
- 3. Set the desired color brightness using the buttons to increase/decrease the intensity of color.
- 4. Push the OFF button to turn off the LED backlight.

#### **Technical data:**

Voltage supply:	
LED strips (USB)	5V
Remote Control	3V (1 x 3V battery, type CR2025)

2.5W

