



24 Color Mode



Touch Activated



Modular Design



LD2

User Manual

## INTRODUCTION

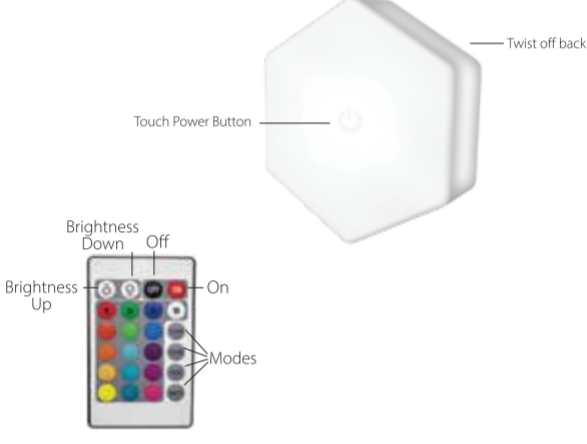
The Hexagon Panels are the cool new way to style any room. Their modular design allows for them to connect really easily into one another. Make cool shapes and designs to impress all of your guests. Mix and match colors to make different themes as well as tones. The opportunities for designs are endless once you start. Dont be afraid to get crazy!

## PACKAGE CONTENTS

- 3x Hexagon Panels
- 1x Remote

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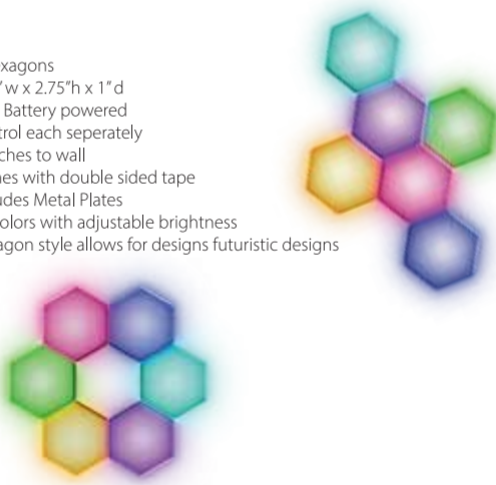
## PRODUCT OVERVIEW



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## SPECIFICATIONS & FEATURES

- 3 Hexagons
- 3.75" w x 2.75" h x 1" d
- AAA Battery powered
- Control each seperately
- Attaches to wall
- Comes with double sided tape
- Includes Metal Plates
- 24 Colors with adjustable brightness
- Hexagon style allows for designs futuristic designs



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## HOW TO USE

- Constructing the Lights**
- 1) Unbox all pieces and make sure you have everything
  - 2) Twist off the backing of the hexagon light
  - 3) Insert batteries into back
  - 4) Close the back by following the little icons on which way to twist
  - 5) Either use remote or touch sensor to turn on light
  - 6) Peel sticker backing off of the double sided tape
  - 7) Place carefully in desired location
  - 8) Put up rest of hexagons and create a design !

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## CARE AND SAFETY

- Do not use this unit for anything other than its intended use.
- Keep the unit away from heat source, direct sunlight, humidity, water or any other liquid.
- Do not operate the device to extremely high or low temperatures, as it may damage the battery.
- Do not operate the unit if it has been wet or moist to prevent against electric shock and/or injury to yourself and damage to the unit.
- Do not use the unit if it has been dropped or damaged in any way.
- Repairs to electrical equipment should only be performed by a qualified electrician. Improper repairs may place the user at serious risk.
- Keep the unit out of reach of children.
- This unit is not a toy.

**BATTERY DISPOSAL:**  
 This product contains a lithium polymer battery. Lithium polymer batteries are environmentally safe when fully discharged. Please refer to your local and state laws for battery disposal procedures.