LUMA DICE

Metal LED Powered Light Dice

PRODUCT MANUAL

GET READY TO ROLL

The dice arrives in a battery saving mode which helps it save power while its being shipped. In Battery Saving Mode, the dice will flash a color quickly each time its rolled. To exit Battery Saving Mode:

1. Hold dice in one hand, between your index finger and thumb
2. Tap on the number two face (⚁), continuously, for roughly ten seconds with your other hand. The LEDs should remain on while you are tapping
3. The Dice will now light up for a roughly ten seconds with every roll

CHANGING MODES

The Luma Dice has 9 color modes:

- RGB (red, green, blue, cyan, purple, yellow)
- Red
- Green
- Blue
- Cyan
- Purple
- Yellow
- Pulsing Animation
- Rainbow Animation

To switch a color mode:

1. Hold dice in one hand, between your index finger and thumb
2. Tap on the number two face (⚁), continuously, for roughly ten seconds with your other hand
3. The dice will change color modes. The colors are cycled in order listed above

CARING FOR THE DICE

Please roll the dice on a soft surface such as carpet, mouse pad or dedicated dice mat. Large knocks on a hard surface may dislodge the LEDs. Clean with a damp cloth, do not use any harsh chemicals or abrasives. Do not wet or submerge.

Included in the package are two dice stands. Storing the dice on the provided dice stands will help keep scuff marks from the surface, as well as being a great way to show them off.

CHANGING THE BATTERIES

The Luma Dice has enough charge for thousands of rolls and should last several years of normal use. You may notice that the Blue and Green LED colors will become darker than the Red LEDs towards the very end of the battery life, this is an indicator that the batteries will soon require changing.

The dice uses 3x coin cell batteries. It is compatible with: LR44, LR1154, or 357/303 batteries.

1. Carefully unscrew the two screws on the number one face (⊡) with a #00 Phillips screw driver (not supplied)

2. Remove the number one face (⊡)

3. Remove the old batteries by turning the dice upside down and gently tapping the other end, or by using tweezers etc.

4. Insert the 3 new batteries raised side (-) towards the number one face (⊡)

5. Carefully push the battery-flap (flexible circuit board) down and place the number one face (⊡) back into position

6. Screw the two screws back in

Please proceed with caution. Do not remove the circuit board from the dice. Do not excessively bend the top battery flap (flexible circuit board).

TROUBLESHOOTING

My dice only flashes a color for a second before turning off?

Dice is in power saving mode, please follow the steps in section "Get Ready to Roll" to turn off power saving mode.

My dice won't change modes?

You may not be tapping fast enough, or on the number two side (⬚). Please watch our instructional video at our website here: http://www.lumadice.com/demo for an example.

The Blue or the Blue and Green LEDs are quite dim compared to the Red LEDs?

The battery could be running low, please follow the steps in "Changing the Batteries" to replace them.