

The juggling balls have two brightness settings. The default setting is full brightness.

Double-click the power button to switch between bright and dim LED

light settings.

After the ball is turned off, it will automatically default to the bright mode. It will however remember the last light mode it was in so starts back on the same pattern.

SETTING THE CUSTOMIZED MODE

Mix up the LED colors in each ball to create an extraordinary juggling light show! The Glow.0 juggling balls allow you to combine 3 colors to create color sets. Color options: red, green, blue, yellow, purple, cyan and white. Choose between solid and dotted colors. Follow these steps to create a color set:

- 1. When the ball is turned off, click and hold the power button for 3 seconds. The ball will flash red twice to confirm the customized more
- 2. The first color option will be RED. Continue clicking once to go through all 7 solid colors and 7 dotted colors
- 3. To choose the 1" of 3 colors, select the color you want by double-clicking the power button once you have landed on a color. The ball will flash twice for confirmation. Continue the process to select the 2^{nd} and $3^{n\ell}$ colors.
- 4. Once you have selected all 3 colors, the customized mode will automatically start and rotate between your chosen colors

IMPORTANT NOTES:

- *The ball will quit the customizing process and turn off if no operation
- for 30 seconds.
 *The old customized mode will be overwritten every time you create a
- new color set. *The default customized mode is red/white/blue triple ribbon. The ball will return to this default customized mode if the battery dies before recharging.

Each ball is equipped with a rechargeable lithium battery (model number 501430) with capacity of 180mA and voltage of 3.7V.

- Maximum battery life: 9.5 hours (Rainbow Mixture(Flicker) with 50%
- brightness) Minimum battery life: 1.5 hours (WHITE solid color with full brightness)

Note: If you let the battery completely drain, it resets the customized mode.

The juggling balls are rechargeable with micro USB. Connect cable to balls and adapter (excluded) to charge.

- When plugged in to charge, the balls will glow red and fading in/out like it is breathing.
 When it is fully charged, it switches to green breathing.
 Recharge time (with 2A adapter): 2 hours.



DISPOSING THE JUGGLING BALLS

Please help the environment by disposing of your product responsibly at the end of its life. The wheeled bin symbol indicates that this product should not be disposed of in your household waste containers. Instead, the product should be disposed of by using a designated collection point for the recycling of waste electrical and electronic equipment, The Waste of Electrical and Electronic Equipment (WEEE) Directive (2002/96/EC) requires that the best available recycling techniques be employed to minimize the impact on the environment. Recycling employed to minimize the impact on the environment. Recycling electronics helps by keeping harmful chemicals out of the environment, and also saves money by reusing precious metals. Remove any batteries and dispose of them and the product at your local authority's recycling facility. For more information about where you can drop off your waste equipment for recycling, please contact your local city office, your household waste disposal service or the location where you purchased this product.

WARNING:

- For the purpose of recharging the battery, only use the detachable
- USB charging cable provided with this toy.
 Packaging and instruction must be retained since it contains
- important information.
- For electric toys using rechargeable batteries, the batteries should be charged under adult supervision. The rechargeable battery inside is NOT replaceable. Pls do NOT disassemble the ball and take out the battery.

- This toy produces flashes that may trigger epilepsy in sensitized
- Regular examination of USB charger for any damage to their cord. plug, enclosure and other parts ,and, they must not be used until the damage has been repaired.
- This toy is only to be connected to equipment bearing either of the following symbols: or or



















