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› TOSY Bundle of 2 - Red LED Flying Disc & Blue LED Flying Ring Instruction Manual

TOSY B0CR49Y1CF

TOSY Bundle of 2 - Red LED Flying Disc & Blue LED Flying Ring Instruction Manual

Model: B0CR49Y1CF

1. PRODUCT OVERVIEW

This manual provides instructions for the TOSY Bundle of 2, which includes one Red LED Flying Disc and one Blue LED Flying Ring. Both products feature integrated LEDs for enhanced visibility and enjoyment, especially in low-light conditions.



Image 1.1: The TOSY Bundle, featuring a Red LED Flying Disc and a Blue LED Flying Ring, both illuminated.

Key Features:

- **Super Bright LEDs:** The Flying Disc features 36 LEDs, and the Flying Ring features 12 LEDs, providing vibrant light effects for day and night play.
- **Smart Modes & Motion Sensors:** LEDs automatically turn on and off to conserve battery. The Flying Disc offers selectable brightness levels and timer modes.
- **Rechargeable Flying Disc:** The Flying Disc recharges via USB Type-C, offering extended play time.
- **Soft Rim Flying Ring:** Designed with a super soft rim for comfortable throwing and catching, suitable for various age groups.
- **Durable and Waterproof:** Both products are built for outdoor use and are waterproof.

2. SETUP

2.1. TOSY LED Flying Disc Initial Setup

Before first use, fully charge the TOSY LED Flying Disc.

1. Locate the USB Type-C charging port on the disc.

2. Connect the provided USB Type-C to C cable to the disc and to a compatible USB charger (charger not included).
3. The battery indicator will show charging status. A full charge typically takes 30 minutes and can provide power for up to a thousand throws or a 90-minute Ultimate match (at B1&T0 modes).

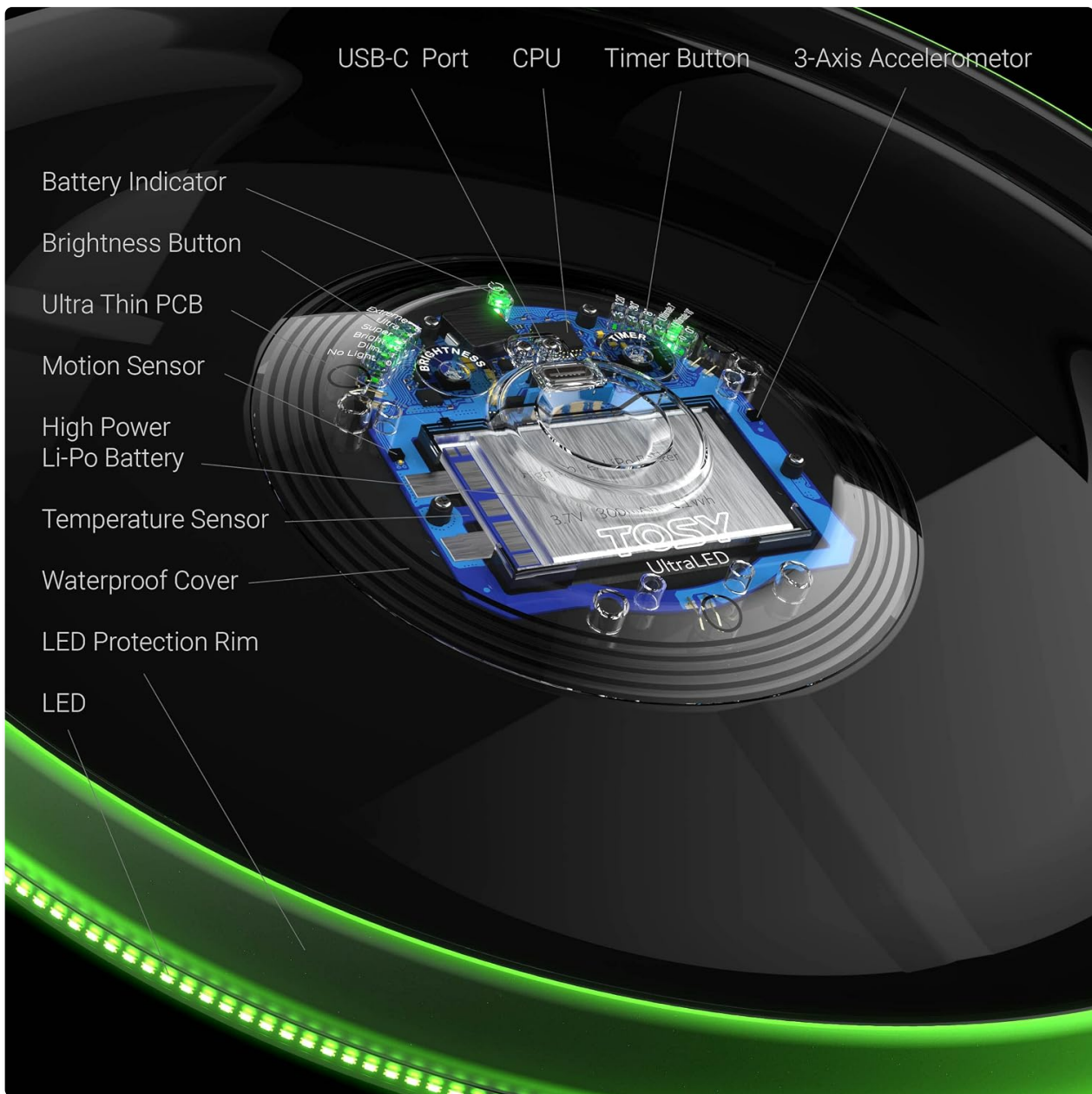


Image 2.1: Detailed view of the TOSY LED Flying Disc's internal components, highlighting the USB-C Port, Battery Indicator, and other sensors.

2.2. TOSY LED Flying Ring Initial Setup

The TOSY LED Flying Ring comes with an included battery that lasts up to 4000 throws. The battery is replaceable. Refer to the instructions provided with the Flying Ring for detailed battery replacement steps.

3. OPERATING INSTRUCTIONS

3.1. TOSY LED Flying Disc Operation

- **Automatic On/Off:** The disc features motion sensors that automatically turn the LEDs on when in use and off when idle to save battery.
- **Brightness Levels:** Use the Brightness Button (refer to Image 2.1) to cycle through available brightness

settings.

- **Timer Modes:** Use the Timer Button (refer to Image 2.1) to select desired timer modes for LED operation.
- **Lost Mode:** The disc includes a 'Lost Mode' feature. Consult the product's specific guide for activation and usage of this mode.
- **Throwing:** The disc is designed to meet Professional Ultimate standards, ensuring long, straight flights. Grip the disc comfortably and throw with a smooth, controlled motion.

3.2. TOSY LED Flying Ring Operation

- **Automatic On/Off:** Similar to the disc, the Flying Ring's LEDs activate with motion and turn off when idle.
- **Throwing and Catching:** The super soft rim makes the ring easy to throw and catch for players aged 5 and up. It is designed for effortless flight and comfortable handling.



Image 3.1: Individuals enjoying the TOSY LED Flying Disc and Flying Ring during an evening outdoor activity, showcasing their bright illumination.

3.3. Instructional Videos

For visual guidance on operating your TOSY products, please refer to the following official instructional videos:

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Video 3.1: A comprehensive guide demonstrating the features and usage of TOSY LED flying products. (Duration: 8:15)

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Video 3.2: An overview of the TOSY LED Flying Disc and Ring in action. (Duration: 1:06)

4. MAINTENANCE

- **Cleaning:** Wipe the surfaces of both the Flying Disc and Flying Ring with a damp cloth to remove dirt and debris. Avoid using harsh chemicals.
- **Water Exposure:** Both products are waterproof. After exposure to water, ensure they are dried thoroughly before storage or charging (for the disc).
- **Battery Care (Flying Disc):** Recharge the disc regularly to maintain battery health. Avoid fully depleting the battery for extended periods.
- **Battery Care (Flying Ring):** Replace the battery in the Flying Ring as instructed when its performance diminishes.
- **Storage:** Store products in a cool, dry place away from direct sunlight when not in use.

5. TROUBLESHOOTING

5.1. LEDs Not Illuminating

- **Check Battery:** For the Flying Disc, ensure it is fully charged. For the Flying Ring, check if the battery needs replacement.
- **Motion Activation:** Ensure the product is being moved sufficiently to trigger the motion sensors. LEDs are designed to turn on automatically with movement.
- **Environmental Factors:** While waterproof, extreme temperatures or prolonged submersion beyond intended use might affect electronics. Allow the product to dry completely if it has been heavily exposed to water.

5.2. Disc Not Holding Charge

- **Charging Cable:** Ensure the USB Type-C cable is securely connected to both the disc and the power source. Try a different USB-C cable or power adapter if available.
- **Charging Port:** Inspect the charging port for any debris or damage that might prevent proper connection.

6. SPECIFICATIONS

Feature	TOSY LED Flying Disc	TOSY LED Flying Ring
LED Count	36 LEDs	12 LEDs
Weight	175 grams	Not specified (Lightweight)
Diameter	274 mm	Not specified
Power Source	Rechargeable (USB Type-C)	Replaceable battery (included)
Battery Life	Up to 1000 throws / 90 min play (B1&T0 modes)	Up to 4000 throws
Special Features	Motion Sensors, Brightness Levels, Timer Modes, Lost Mode, Professional Ultimate Standards	Motion Sensors, Super Soft Rim, Floatable
Durability	Waterproof, Durable	Waterproof, Durable



Image 6.1: Visual comparison of the TOSY LED Flying Disc and Flying Ring, highlighting their respective LED counts and key features.

7. CUSTOMER SUPPORT

For any questions, assistance, or further information regarding your TOSY products, please contact our Customer Care team. The email address for customer support is engraved on the product itself.

Please have your product model (B0CR49Y1CF) available when contacting support to ensure efficient service.