

- User's manual

<i>DPR OFFICIAL LIGHT STICK</i>

PRODUCT SPECIFICATION

Model	<i>DPR OFFICIAL LIGHT STICK</i>
Material	<i>PC, ABS</i>
Light Mode	ON (Centralized Control Mode) / Bluetooth Connect Mode / Light Mode / OFF
Operation Hours	<i>5 Hours</i>
Size	<i>69 X 69 X 256 (mm)</i>
Power	AAA Alkaline Batteries X 3EA (Not Included)

Handling precautions

- Any disassembly, assembly, strong impact, or use near water or firearm can cause product failure.

- Make sure to use genuine alkaline AAA batteries. Failure to use genuine batteries can damage the product.

- Check the battery +/- polarity and install the battery in the correct polarity direction.

Incorrect installation may cause product failure and may cause fire and burn.

- Please replace it with a new battery before each performance.

- When replacing the battery, replace all the batteries (3).

- If you suddenly can't control it during the performance, please replace it with a new battery.

- When storing the product, the battery is stored separately to prevent damage to the product due to battery liquid.

- Store the battery out of reach of infants/infants.

- Dispose of expired batteries at designated disposal sites.

- If the battery suddenly heats up, remove it immediately and contact the A/S center.

- There is a possibility that wireless congestion may occur during the operation of wireless facilities.

- The enclosed hand strap fits into the strap hole at the bottom.

- Some specifications or functions of the product may be changed without prior notice to improve the performance of the product.

ON	<p>Central control mode</p> <p>A central system can produce a variety of effects at the performance site</p> <p>※ Only ON and BLUETOOTH CONNECT MODE are available at the concert</p> <p>※ During the performance, LIGHT MODE, BLUETOOTH MODE, OFF is not allowed</p>
BLUETOOTH CONNECT MODE	<p>If you press the button twice in the ON/LIGHT MODE state</p> <p>Change to BLUETOOTH CONNECT MODE. (BLUE BLINK)</p> <p>BLUE on when connected to APP</p> <p>Check the latest firmware of the light stick and link the concert seat</p> <p>If you press the button twice</p> <p>Change to the existing MODE.</p>
LIGHT MODE	<p>If you press the button while on</p> <p>On -> Dimming -> Flash -> Off</p> <p>The LED mode changes in order.</p>

Q1. How do I turn on the light stick Bluetooth mode?

A1. The light stick LED flashes blue when the light stick button is pressed twice.

Q2. I'm going to watch both shows more than 2 times, so can I sit in two consecutive shows in advance?

A2. If you plan to watch more than two performances, please link the seats for the next performance after the first performance

The light stick will be linked to the seat you entered recently.

Q3. Do I have to link the light stick to each performance?

A3. It should be linked to each performance. If not, wireless control may not be smooth in the concert hall.

Q4. Ticket seats have changed, do I have to re-link them?

A4. If the ticket information (seat) has changed, it must be re-linked.

Q5. How do I check if the light stick seat update is correct?

A5. When the light stick update ends normally, it flashes -> white.

When the light stick update ends abnormally, it flashes -> red.

Q6. Is there a problem with the light stick flashing red before the performance?

A6. Please update the seat of the light stick

Q7. Do I have to turn on my smartphone app during a performance?

A7. Please close the smartphone app after linking and before the performance starts.

Exchange and Refund Regulations (REFUND OR EXCHANGE POLICY)

※ Please make sure to read the following before ordering.

01. Exchange and refund

The above image is an image to help understand, and there may be a difference in color from the actual product.

Before proceeding with exchanges and returns, you must contact the customer center and receive them.

In the case of exchange or return, please make sure to send it through the courier's return receipt. The additional cost of using another courier is borne by the customer.

02. Other matters

Please understand that exchanges and refunds are not possible in the following cases.

When 10 days have passed since the completion of shipment, which is the period for product exchange and refund application

If the product is damaged due to traces of use of the product

Where it is impossible to resell product packaging damage, tag removal, contamination, etc

03. Customer center

Contact: +82-1811-9760

3 months from the date of purchase, receipt certification required

We are closed on Saturdays, Sundays and holidays.

FCC Information to User

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Compliance Information : This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation