

QUICK START GUIDE

Inserting and Replacing the Batteries

1. Turn the bottom CAP of the handle to take out the battery housing inside.
2. Insert 3 batteries (AAA) into the housing as shown in the diagram.

(Check to make sure the +/- positions are correct, when inserting batteries.)

※ The contact with the spring is the -, without the spring is the + side.

3. Insert the batteries inserted housing into the direction of the arrow, which is marked on the handle of the product, and close the bottom CAP.

Instructions for Use

1. Switching ON/OFF : Press BUTTON 1 for 1.5 seconds.

[The light stick is in concert mode, when power is turned on for the first time]

2. Bluetooth mode ON/OFF

· Press BUTTONS 1,2 simultaneously for 1.5 seconds to connect smartphone with Bluetooth.

[The light stick lights up in blue, when it changes to Bluetooth mode.]

3. Basic Mode [Concert Mode]

· Press BUTTON 1 briefly to change the light stick color.

· Press and hold BUTTON 1 to turn off the light stick.

· Press BUTTON 2 briefly to change the flashing speed of the light stick.

[Slow > Normal > Quick]

· Press and hold BUTTON 2 to change to G-Sensor mode.

4. G-Sensor Mode

· Shake the light stick to change the color of the light stick.

· Press and hold BUTTON 1 to turn off the light stick.

· Press and hold BUTTON 2 to change to Basic mode.

* For wireless control of the light stick in the concert hall, match the ticket information, by pairing the light stick with your smartphone.

* Since the connection between the smartphone and Bluetooth is wireless, the connection may be intermittently disconnected during use.

*If you have trouble pairing your smartphone with the light stick, please visit the HELP DESK (Pairing Booth)

*Bluetooth only supports BLUETOOTH 4.2 or higher.

Precautions

1. Avoid high temperature and high humidity, and keep at room temperature when storing.
2. Avoid looking directly at the LED light.
3. Please note that dropping the product or forcibly applying shock may affect LED color.
4. Be careful not to swallow the parts or put them in your mouth.
5. Be careful not to give strong impact to the product or contact with water.
6. Stop using the product if it is damaged, and do not modify or disassemble the product.
7. Please use new battery when the battery life is over and remove the battery when it is not used for a long time.
8. Keep batteries out of the reach of children or infants, or dispose of them at the designated disposal site.
9. Always use genuine AAA batteries and check +, - when inserting batteries. Failure to do so may result in product damage, burn and fire.
10. This product may be interrupted during wireless operation.

Product Warranty

1. This product is manufactured through strict quality control and inspection process.
2. We will repair the product during the warranty period if the product breaks down under normal usage.
3. Be sure to present this warranty when requesting repair.
4. Warranty is valid only in Korea.
5. The warranty period is three months from the date of purchase.

*Consumer negligence and malfunction are not covered by repair service.

Customer Paid Repair

1. If the warranty period has expired.
2. In case of malfunction or damage due to negligence or negligence in use.
3. Failure due to natural disasters such as flood, fire or earthquake.
4. If you want to replace the case with scratches during use,
5. Any use of customer center other than the official customer center, or any disassembly, repair or modification of the product

Product Specification

NAME : FROMIS9 OFFICIAL LIGHT STICK VER.1

MODEL: FRFA23JO900NN0

SIZE : 220 X 118 X 42 (mm)

WEIGHT : 149g

MATERIAL : ABS , PC

COMPONENTS :Light Stick, Nonwoven bags, Straps, User manual, Photo Card

POWER : 3 Alkaline AAA Batteries (Recommended), DC 4.5V

CERTIFICATIONS (KC) : -----

OPERATION TEMPERATURE : 0°C - 50°C (32°F - 122°F)

Customer Service Center Address, Contact and E-mail : Big Hit IP Co., Ltd : 02-3444-0150 : light-stick.support@bighitcorp.com

Warranty period : 3 Month from Date of Purchase (Receipt Authentication Required)

This device can be operated in at least one Member State without infringing applicable requirements on the use of radio spectrum.

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, radiate radio frequency energy but if not installed and used in accordance with the instructions, it 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 or more 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.

This device complies with part15 of FCC rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device and its accessories must accept any interference received, including interference that may cause undesired operation.

Product Part15.21 statement Changes or modifications not expressly approved by the manufacturer (or party responsible) for compliance could void the user's authority to operate the equipment.