

Product Manual

Thank you for buying and using this product.

Product Specifications

Product Name	LUMISONATA 3.0 (Fiber Optic Fiber Product)
Size of Controller	3cm X 3.5cm X 1.2cm
Rated Capacity	3000mAh
Charging Time	Approx. 2.5 hours
Charging Port	Micro-USB (for charging) and Type-C (for data transfer)
Operating Voltage	3.7V 1800mAh/7Wh
Package Included	LUMISONATA 3.0, Controller, Type-C charging cable, Manual

01

controller:



Step 1: To charge the controller (around 3 hours), connect USB charging cable to Type-C port of controller. It is under charging when the controller shows red light. It is fully charged when the controller LED light is off.



02

Step 2: Start the product. Connect the product's cable with controller through the Type-C port. Press the button to turn on the product, the controller shows the green light.



Step 3: Download the Application of LUMISONATA 3.0



LUMISONATA 3.0

03

Application from Apple Store

Search the LUMISONATA 3.0 in App store to download and install



For Android system mobile phone, please search LUMISONATA 3.0 to download application from Google play. For Android system scan QR code to download application.



04

Step 4: Open the APP, click Bluetooth in the upper right corner (Bluetooth picture). Run the Bluetooth function, search for the controller Bluetooth, after the connection is completed, select the Bluetooth name of the controller (the name of Bluetooth name of the controller LUMISONATA) to connect to the controller, when the APP is successfully connected to the controller, the controller will vibrate.



Washing Notice:

1. Take off the controller from product's cable, cover the end plug with protection cap, put the luminous fiber optic fabric product into water.

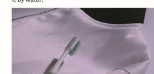


05

2. Spray the detergent on the luminous product and then soak it in the water for 5 minutes. Please note: DO NOT use the strong basic or strong acidic detergent.



3. Use the brush to wash the dirty area and then rinse it by water.



MAINTENANCE METHOD

1. Use dedicated detergent with water to softly wipe the dirty area.
2. Send it to professional washing center to do professional maintenance and care.

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After Sale:

Within half a year from the date when you receive the product, if any kind of product property malfunction happens, we will provide you the repair service for free after our after-sales service center tests and confirms the malfunction.

(Product Properties Malfunction List)

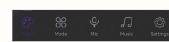
Name	Properties Malfunction
Luminescence Fiber Optic Fiber Product	1. Can not turn on the product normally. 2. One of light colors can not show. 3. Part of product can not light up.

Below situations are not in warranty:

1. Unauthorized repair, misuse, collision, negligence, water into electronic parts, accident, change or tear or alter the labels or anti-fake mark.
2. Out of the date of warranty.
3. Any destruction caused by Force Majeure.
4. The properties malfunction is not listed in "Product Properties Malfunction List".

LUMISONATA 3.0 FUNCTION ILLUSTRATES

The APP have five interfaces: color, mode, microphone, music and settings.



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Color interface 1



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FCC Statement

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.

NOTE: 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.
- Use power lines and other electrical connections.

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.

WARNING: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

The device must not be co-located or operating in conjunction with any other antenna or transmitter.