

User Manual

Overview:

(This product is LED rechargeable Magic glasses, suitable for parties, dances, concerts, nightclub birthday parties and other occasions.)

1.Product file

Product Name : Funky Glasses

Battery Properties: Polymer Battery

Product model: SL-004

Input voltage current: 5V 1A

Charging type: USB interface charging

Charging time: 2 hours

Length of use: 5 hours

2.Technical characteristics

The rated capacity of this product is 180mAH

. APP controls the glasses pattern, you can change the text and pattern in DIY.

Ultra long life battery, up to 500 cycles or more

Adopt energy-saving, high-power, long-life LED lamp beads

Charging protection: The charging status displays a red light, and the charging is completed automatically

3.Working principle: LED beads are powered by the battery and can be reused after charging

4.Use and operation:

. When charging, directly link to the USB interface. At this time, the red light is on, indicating that the glasses are in the charging state when the charging is full, the red light is automatically turned off

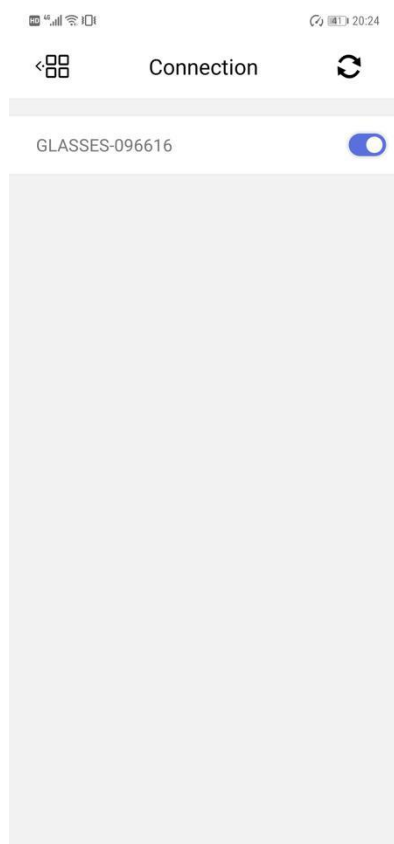
.Press the switch button for a long time,and press the gear position for long

press is closed.Short press after booting to switch animations, a total of 31 animations

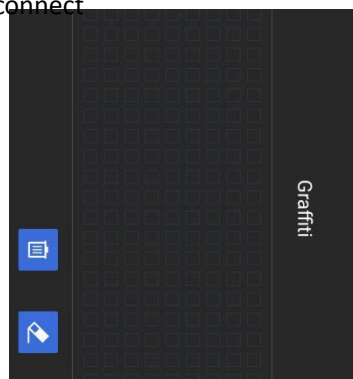
.This product needs to be used together with the APP:

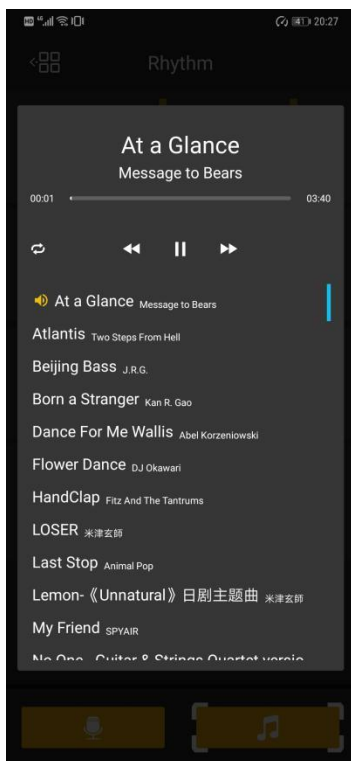
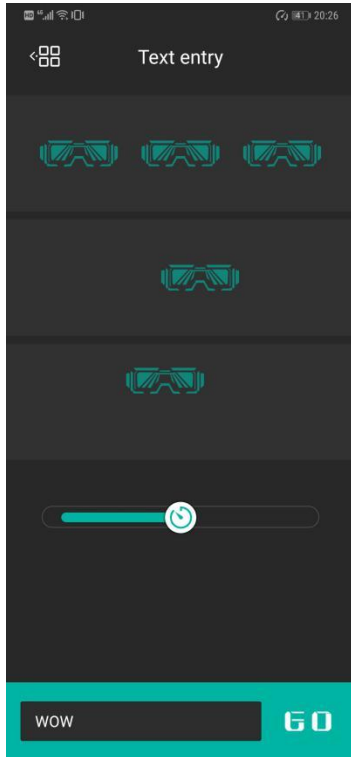
The first step, long press to open the glasses, open the phone Bluetooth;
The second step is to open the APP page and click on the connected device.
In the third step, after the device shows that the connection is successful, it can be used together.

APP Operation:

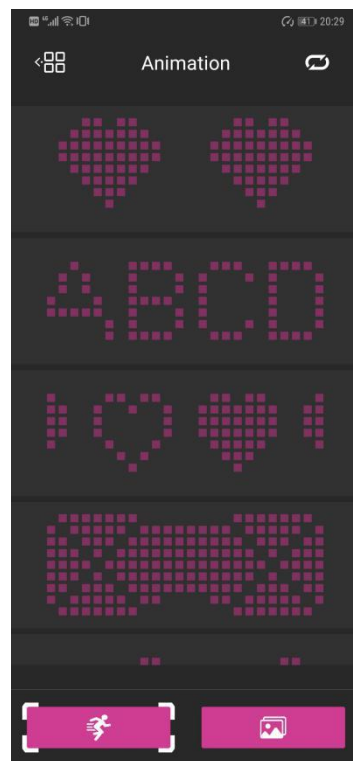


Device connect





Rhythm



Animation

Category	Function	Content
Display mode	text editor	Enter multiple languages and adjust the speed and effect of text movement
	Graffiti editor	3 kinds of brightness brushes, creative graffiti display
	Pattern animation	31 animations + 11 patterns and support for DIY
Music mode	Microphone rhythm	Identify external sounds and select a variety of rhythmic effects
	Musical rhythm	Play local music on your phone and choose the rhythmic effects

5. Precautions

1. After fully charged, please cut off the power in time to help protect the battery life
2. It is forbidden to use over-powered chargers (Eg:9V/2A, 12V/2a,5V/3A, etc)and maintain safe charging operation
3. Do not use the product while it is being charged to avoid burning the LED bulb or the internal charging parts of the power supply
4. Do not expose this product to rain or moisture
5. Non-professionals should not disassemble the glasses casually to avoid the danger of charging

6. APP download

Please scan the QR Code, or search “Funky Glasses” in APP store/Google Play to download



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.

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

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 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.