PRODUCT INTRODUCTION

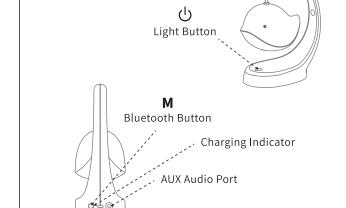


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1.Packing List

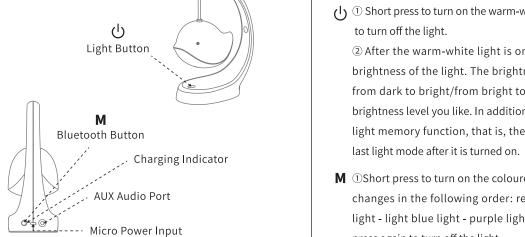
Micro Cable*1+AUX Cable*1 +User Guide*1





2.Product Buttons Overview II.USE INSTRUCTION

to turn off the light.



②Long press to turn on the Bluetooth function (With prompt

1.Buttons Instruction

- ① Short press to turn on the warm-white light, short press aga ② After the warm-white light is on, long press to adjust the
- from dark to bright/from bright to dark. You can choose the Bluetooth is turned on: brightness level you like. In addition, this product supports the light memory function, that is, the product will return to the Turn on Bluetooth on your phone, click to scan and find th
- **M** ①Short press to turn on the coloured light, and the light colo changes in the following order: red light - green light - blue light - light blue light - purple light - colorful gradient, shor press again to turn off the light. re-open the Bluetooth of the phone to connect with the device

tone "Power on,Bluetooth Mode"); Long press again to turn

- Note: After the Bluetooth function is turned on, if there is no connection with the device for about 5 minutes, the Bluetooth function will be automatically turned off.
- brightness of the light. The brightness is steplessly adjusted 3 The following devices can be connected to play music whe devices", then click Bluetooth. (a) Mobile phone bluetooth connection

the Bluetooth function (With prompt tone"Power off")

- device ZL-H10, and click again to enter the pairing mode. If th audio device of the computer has been switched to the Bluetooth pairing is successful and there is a prompt tone "Connect", ye mode, and confirm whether the computer is connected to the can connect to play music at this time. If the connection is speaker) disconnected during use, there will be a prompt tone "Disconnect") The AUX mode can only be used after the Bluetooth function is Note: After the Apple phone is disconnected, you need to
 - turned on. The specific operations are as follows:

(b) Computer bluetooth connection

(If the music still cannot be played, please check whether the

The operation is as follows:

- ① One end of the product is plugged into the AUX audio cable,
- Note: The computer needs to have Bluetooth function and the other end can be plugged into a computer, mobile phone, and the following operations can be connected to play music tablet, MP3 and other devices
- · Click on the "Start Menu" settings, select the device. tone"Line in"), click to play music
- Note: When the AUX audio cable is unplugged from the · Open "Computer Bluetooth", select "Add Bluetooth and otl product, the product will automatically switch to the

②Automatically switch to AUX mode after plugging (with promp

• The computer will automatically search, find the ZL-H10 ar Bluetooth connection mode (with a prompt tone "Bluetooth Mode" make a pairing connection to play music 2.Bluetooth connection precautions

on "pairing"to connect.

- ①If the speaker has been connected to other Bluetooth device last time, it will actively connect to the last connected device after powering on.
 - ②If the speaker has not been connected to a mobile phone o other device before, the speaker enters the pairing mode, clic

⑤Charging indicator: The power indicator lights up in red when ③When the product is connected to a mobile phone or device other mobile phones cannot be connected to the product charging, the power indicator turns off when fully charged.

cannot connect with this product via Bluetooth. Be sure to c

IV.WARNING

this product by yourself.

speaker, enter the pairing mode, and re-pair the connection. 3.Charging Instruction

①Please fully charge the Product before first use; ②Please DO NOT dismantle, crash, squeeze the Product, or

(4) When the mobile phone is connected to other devices, it

the connection of other devices first, then restart the Bluetooth

- throw the Product into fire. if there is severe swelling and heat, please do not continue to use it; do not place it in a high temperature
 - ③Please connect the Product to a suitable adapter(5V/1A). power bank, or laptop for power supply;
 - The charging time depends on the power supply device;

1. The product has a built-in lithium battery, DO NOT disasser

Flying Bird Music Light

surface more significant than 6°;

- 6. Please use an adapter with compliance certification;
 - 7. Children under 14 need to use it properly in the custody of adults: 8. Use separate collection facilities for electrical appliances that do terference that may cause undesired operation.
 - Note: This equipment has been tested and found to comply with the not dispose of unsorted municipal waste. Contact your loca

government for information about the collection system. Please limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. don't discard this electrical appliance in landfills or dumps at will, These limits are designed to provide reasonable protection against

chain, and damage your health and well-being.

4. Please cut off the power when you have not used the Product for a long time. We recommended charging the Product every 30 days to prevent shortening of the life of the lithium battery;

subject to the following two conditions:

(1) this device may not cause harmful interference, and

– Increase the separation between the equipment and receiver.

3. The light source of the Product cannot be replaced. When the ligh FCC warning:

source expires, please replace the whole Product

5. When the Product is in regular use, do not place it on an inclined

reception, which can be determined by turning the equipment off and his device complies with Part 15 of the FCC Rules. Operation 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.

- Connect the equipment into an outlet on a circuit different from

that to which the receiver is connected.

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