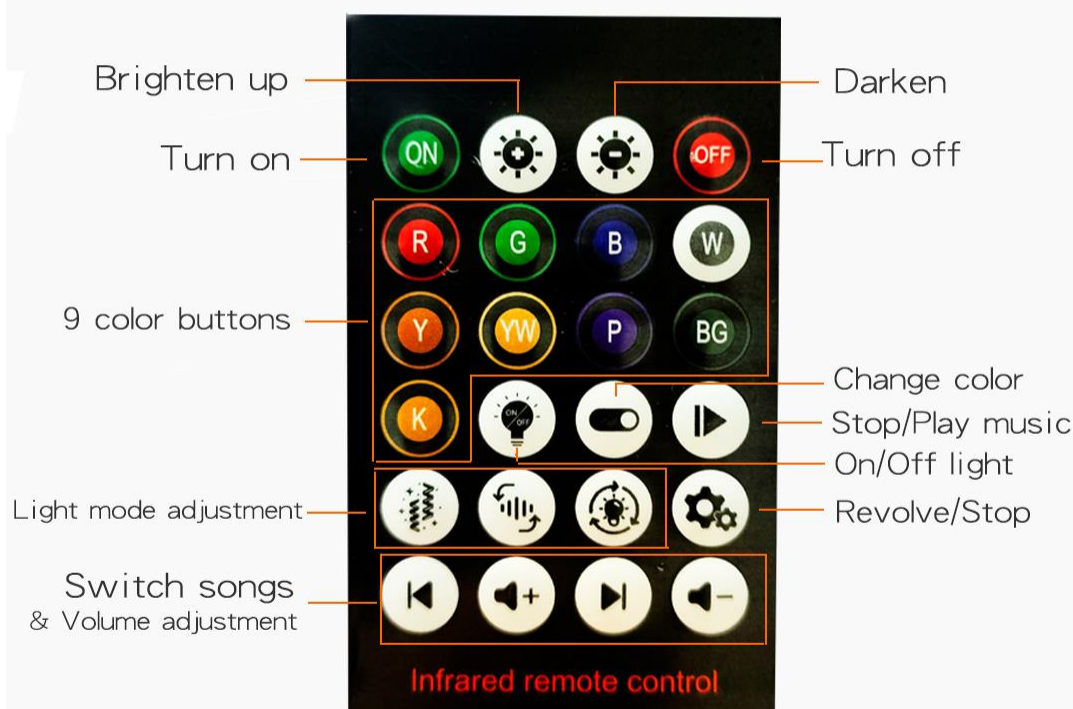


LW10BT/LW11BT Bluetooth speaker instruction manual

BT speaker remote control instructions



Operating instructions: 18 color Bluetooth speaker touch+remote control model (supports TWS couplets)

- Touch power on/off: Long press the touch button and hear a prompt sound to indicate power on/off. A single touch button can switch between light colors or light modes;
- Remote control on/off: Press the ON button on the remote control to turn on the machine when it is turned off, and press the OFF button on the remote control to turn off the machine when it is turned on. You can use the remote control to control the color of the light tube. (Unplug the insulation before using the remote control);
- TWS Couplet: When two machines are turned on at the same time, quickly touch the touch switch twice, and hear the prompt sound "Pairing" to indicate successful connection;
- Bluetooth pairing: When the phone is turned on, turn on Bluetooth, search for the Bluetooth name "YJ-D9" or "LWBT", click on accessories, and hear a prompt sound to indicate successful pairing. The remote control can only be used after the product is turned on.

Product features:

1. Desktop use: The light is scattered and used for regional or local atmosphere lighting.
2. The default color of this light is on, and the desired color of the light to be displayed needs to be adjusted through switch control.
3. Bluetooth speaker function, supporting TW pairing.

4. Insert the USB plug into the power adapter or device with USB socket function.

Power input: DC 5V 1A Product size: 11.5 * 11.5 * 12cm

Product Material: High transparency acrylic Switch Type: Touch switch/Remote control switch

Execution standard: GB7000.1-2015 GB7000.204-2008 GB4943.1-2022

The packaging includes attachments:

Lamp x1 remote control x1 charging cable x1 manual/certificate/after-sales card x1

Lamp storage:

1. Keep away from damp environments.
2. Please stay away from sources of fire

Notice:

1. All small accessories of this product, not toys, must be kept away from children under 5 years old
2. The light source of this product cannot be disassembled. If the light source is damaged, the entire lamp should be replaced.

3. Due to different power standards, some power supplies may not be compatible with this. It is recommended to use a certified USB adapter dealer

Causing fire or electric shock accidents, power output (5V 1A), do not disassemble this product

4. Do not use this product in high temperature, flammable surfaces, or humid environments to avoid product damage, short circuits, fires, or electric shock accidents.

Product performance faults and solutions

When abnormal phenomena occur in the product, please quickly cut off the power and contact the sales customer service personnel in a timely manner,

1. The light fixture does not light up.
2. The motor does not rotate.
3. The remote control cannot be operated remotely

4. Bluetooth function cannot be connected.

5. Solution for abnormal lighting fixtures:

1. Check if the USB interface is working properly. Please use a USB adapter power supply that meets national security standards and check if the power plug is properly connected.

2. Confirm if the motor switch is turned on.

3. Check whether the remote control is intact, confirm whether the insulation film of the remote control has been pulled out, and confirm whether the remote control battery is charged.

4. Confirm whether the mobile phone positioning is turned on and whether the mobile phone Bluetooth is turned on.

5. There is abnormal noise from the lighting fixtures. After long-distance logistics transportation, check whether the appearance of the lighting fixtures is normal and whether the internal structure of the lighting fixtures is damaged due to external forces during logistics transportation.

FCC Warning:

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.