

LED cooler speaker

ICE BUCKET/PLANT VASE

INSTRUCTION MANUAL

FCC ID: 2APVV-YXFLS051



SPEAKER PARTS:

1. LED lighting with speaker
2. Adapter
3. Remote control
4. Instruction manual

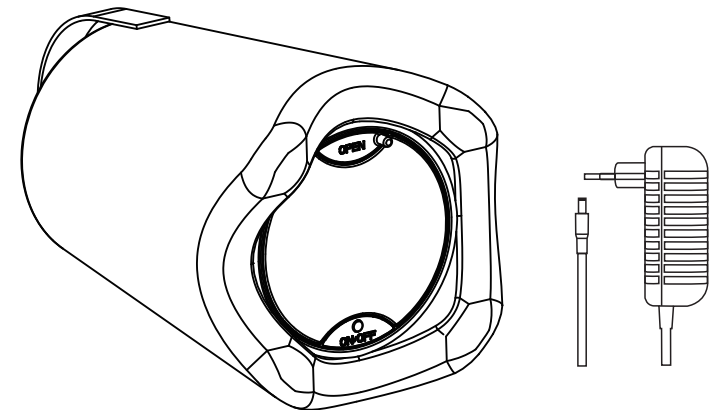
Model no	: YXF-LS051
Power Adapter	: AC 100-240V 50/60HZ
Input	: 5V/1A
Speaker Output	: 5W RMS
Working Time	: 4-6H
Charging Time	: 4-6H
Battery	: 3.7V 2600mAh
Bluetooth Name	: Light Speaker
Bluetooth Range	: 15M Max
Bluetooth Version	: 5.0
IP Rating	: IP44

INTRODUCTION

Thank you for purchasing our light speaker. This product is designed to provide high quality wireless sound for your Ipad Iphone or any other wireless compatible audio device. Please follow these instructions carefully, as improper use of the device can result in damage and invalidation of your warranty. Please read all safety and operating instructions thoroughly before installation and use, and keep these instructions handy for future reference. Take special note of all warnings listed in these instructions and on the unit.

CHARGING

- The adapter is AC100-240V, DC 5V 1A.
- IMPORTANT: Before first use please allow the light speaker to charge fully.
- The POWER indicator is RED while charging and turns GREEN when the battery is 90% or more charged.



WARNING

Although the light speaker is IP44 rated waterproof the power supply is not. It is recommended to power supply and contact your local authorized service center. The rated voltage of the device is 100-240V 50/60Hz. Please do not exceed this voltage.

- Do not place the unit directly into water.
- Do not open or disassemble the unit, as this will invalidate the warranty.
- After charging, ensure the rubber seal cover is securely in place before using the light speaker.

Operation by ON/OFF button

In the status of shutdown, press ON/OFF button to turn on the speaker and light. at the same time, we can hear voice: "POWER ON" and the light is "smooth flash"

Activate Bluetooth function and select "Speaker Light" to connect.

(Operation method, refer to Bluetooth connection option.)

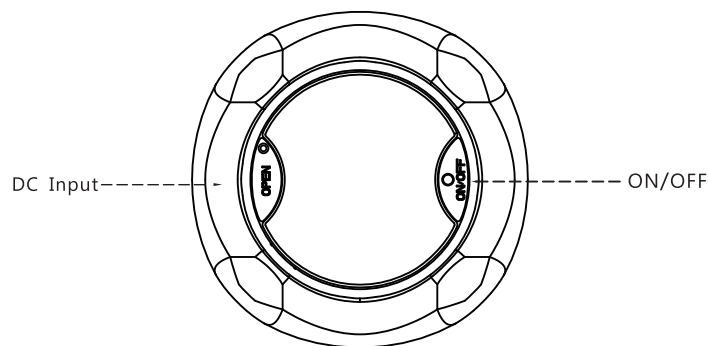
Press "ON/OFF" again and the light is "FAST flash"

Press "ON/OFF" again and the light is "Music flash"

Press "ON/OFF" again and the light will turn off

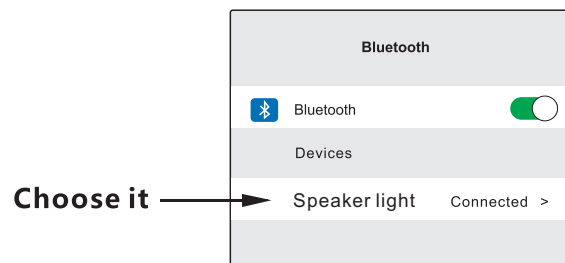
Press "ON/OFF" again and the light is "Music flash"

Press and hold the switch for 2 seconds. Turn off the unit.



CONNECTING A BLUETOOTH COMPATIBLE DEVICE

When the Light Speaker is working (Press "ON/OFF" at the bottom of the product or use the remote controller to turn on the speaker, activate Bluetooth function of the mobile phone and select "Speaker light" to connect. Up in connection the light speaker will sound: pair successfully.



REMARK:

1. Bluetooth disconnect prompt note: disconnected
2. Volume maximum note: The unit should beep once
3. Low electric hint sound: low battery
4. 3.3V low power indication, detection has been in low power state, prompt every 3 minutes, continuous prompt 3 times after shutdown.

Operation by remote control

Please pull away the PVC protection film from the battery before using the controller.



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 your 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.

