

Thank you for purchasing the XOPOPPY Wireless Karaoke Wireless LED Mic . Please read all instructions carefully before using and retain this manual for future use and reference.

#### PACKAGE CONTENTS

- Karaoke Wireless LED Mic
- 1 USB Charging Cable
- Operation Manual

#### KEY FEATURES

- Compatible with Bluetooth®-enabled devices
- Built-in rechargeable battery
- Built-in speaker
- Volume and echo control

#### SAFETY INSTRUCTIONS

Keep the unit away from heat sources, direct sunlight, humidity, water and any other liquids.

Do not operate the unit if it has been exposed to water, moisture or any other liquids to prevent against electric shock, explosion and/or injury to yourself and damage to the unit.

Do not use, if dropped or damaged in any way.

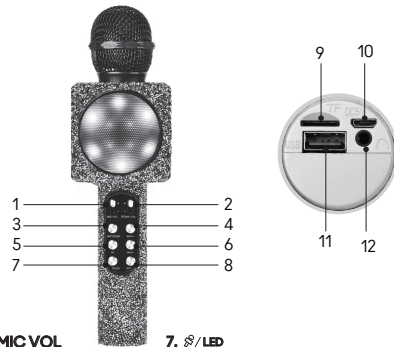
Repairs to electrical equipment should only be performed by the manufacturer. Improper repairs may place the user at serious risk.

Do not puncture or harm the exterior surface of the product in any way.

Keep the unit free from dust, lint, etc.

Do not use this unit for anything other than its intended use or purpose. Doing so may damage the device. This product is not a toy. Keep out of reach of children. Do not expose batteries, battery pack, or batteries to installed to excessive heat, such as direct sunlight, or open flame.

#### DIAGRAM



##### 1. MIC VOL

+: Volume Increase  
: Volume decrease

##### 2. REMIX VOL

+: Volume Increase  
: Volume decrease

##### 3. M/POWER

Hold(Power): ON/OFF  
Press(Mode): Switch between Bluetooth & FM radio modes

##### 4. ►/V+

Press: Next Song  
Next station (FM mode)  
Hold: Volume Increase

##### 5. ►

Press: Play/Pause  
Hold: Auto search radio stations (FM mode)

##### 6. ◀/V-

Press: Prev Song (bluetooth mode)  
Prev Station (FM mode)  
Hold: Volume Decrease

##### 7. ⚡/LED

Press: Eliminate Music Voice  
Hold: LED Switch

##### 8. SFX

Press: Press It To Hear Funny Effect  
Hold: Press It To Enable Selfie Function

##### 9. SD

Micro SD Card Port

##### 10. DC5V

Micro USB charging port

##### 11. USB

USB Media Port

##### 12. 🎧

The Headset

#### CHARGING THE KARAOKE WIRELESS MIC/SPEAKER

The Karaoke Wireless LED Mic comes with a built-in rechargeable battery. Before using it for the first time, we recommend you charge the battery fully. Only use the supplied charge cable to charge the speaker.

Connect the USB end to a computer USB port or a USB wall charger and the micro USB to the charge port on the karaoke mic. The red LED indicator will illuminate while the Karaoke Wireless LED Mic is charging.

A full charge of the battery takes around 3 hours. When the battery is fully charged, the LED indicator will turn off. Disconnect the Karaoke Wireless LED Mic at this point. The Karaoke Wireless LED Mic will then be ready for use.

When the battery is low, Karaoke will emit 2 tones every 1 minute. When this occurs, please recharge the karaoke mic. When using your Karaoke Wireless LED Mic with an iPhone, the top right corner will indicate your karaoke mic's battery life.

#### PROMPT NOTIFICATION

- The Karaoke Wireless LED Mic will notify you during "Power On" with the sound of a beep.
- The Karaoke Wireless LED Mic will notify you during "Power off" with the sound of a beep.
- The Karaoke Wireless LED Mic will notify you when "Pairing Successful" with the sound of a beep.

#### PAIRING THE KARAOKE MIC/SPEAKER

1. Ensure the Karaoke Wireless LED Mic is turned off. If it is not, please turn off the Karaoke Wireless LED Mic first before pairing.
2. Press and hold the multifunction button for 3 seconds and after turn on, you will hear the sound of a beep. This will indicate your Karaoke Wireless LED Mic is now in pairing mode.

3. Place the Karaoke Wireless LED Mic and the Bluetooth® device to which you would like to pair it within the operating distance. We recommend keeping the two devices no further than 3 feet apart.

4. Ensure Bluetooth is enabled on your device. Refer to the manufacturer's instructions for how to enable Bluetooth on your device.

5. Once you have activated Bluetooth on your device, select the Karaoke Wireless LED Mic "PY-KALED" from the list of available Bluetooth devices.

6. If required, enter the PIN code "0000" and confirm the entry.

Note: If pairing is unsuccessful, turn off the Karaoke Wireless LED Mic first and re-pair following the aforementioned steps. Once you have paired the Karaoke Wireless LED Mic with a device, the Karaoke Wireless LED Mic will remember this device and will pair automatically when the device's Bluetooth is activated and in range. You do not need to re-pair any previously connected devices.

#### CONNECTION

You just need to connect your phone with bluetooth, and then open the singing APP on your phone. The built-in clearly audio and vividly sound effect can make you listening and singing anytime and anywhere.

#### OPERATING THE KARAOKE WIRELESS LED MIC

Playing music wirelessly

Once the Karaoke Wireless LED Mic is paired to your device, you can stream music wirelessly to the built-in speaker. Select the track you wish to listen to on your device to play through the speaker. Should you encounter any problems while streaming, please refer to your device's user manual.

#### SELFIE FUNCTION

1. Enable the Bluetooth on your device, search the pairing name "PY-KALED", the Karaoke Wireless LED Mic is connected to your mobile phone.
2. Open the photograph interface of the mobile phone, long

press the SFX button to take photos.

Note: 4.2.2 or higher version for Android system, 6.0 or higher version for IOS system. It doesn't support other versions temporarily. It doesn't support the mobile phone which has the independent and solid photograph button.

#### ADJUST MICROPHONE VOICE VOLUME

Push the volume switch up or down to adjust voice volume.

#### SPECIFICATIONS

|                     |                  |
|---------------------|------------------|
| Bluetooth® Version: | V 5.3            |
| Operating Distance: | Up to 33ft (10m) |
| Pick Up:            | Capacitive       |
| Speaker Output:     | 5W               |
| Frequency Range:    | 100Hz - 10kHz    |
| Sensitivity:        | 80db - 115db     |
| Play Time:          | Up to 2 hours    |
| Battery Type:       | Lithium-Ion      |
| Battery Capacity:   | 1200 mAh         |
| Charging Voltage:   | DC 5V            |
| Charging Time:      | Up to 3 Hours    |
| Charging Interface: | Micro USB        |
| FCC ID:             | 2BBPLTBKMS19     |

#### CARE AND MAINTENANCE

- Do not expose the unit to excessive heat or humidity to avoid damage to the product's internal circuitry.
- Do not use abrasive cleaning solvents to clean the unit.
- Do not expose the unit to extremely high or low temperatures as this will shorten the life of the electronic device, destroy the battery, and/or distort certain plastic parts.
- Do not dispose of the unit in fire as they may explode or combust.
- Do not expose the unit to contact with sharp objects as this will cause scratches and damage.
- Do not let the unit fall from high places, as doing so may damage the internal circuitry.
- Do not attempt to disassemble the unit.

#### 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.

#### FCC INSTRUCTIONS FOR A CLASS B DIGITAL DEVICE OR PERIPHERAL

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.

\* This warranty gives you specific legal rights, and you may also have other rights which vary under local laws.

2) The warranty does not cover batteries and other parts which are considered consumables, parts that break easily

2) XPOPPY will try to diagnose and solve your problem. If it is determined that a warranty claim exists, you will be given an RMA number (Return Material Authorization) and will be asked

If XOPOPPY agrees to provide a service outside the warranty, the customer will be invoiced for all repair and transport costs. XOPOPPY will not accept any packages that have not first been approved by XOPOPPY by means of an RMA (Return Material Authorization).

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

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