# Wireless Light up Karaoke speaker with MIC

## **Instruction Manual**



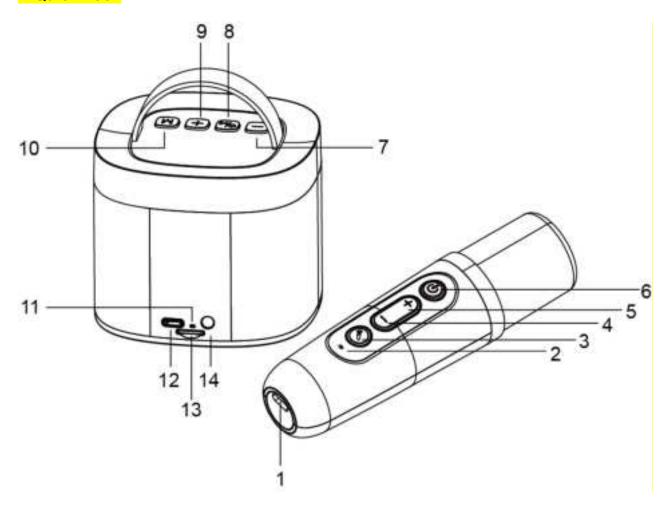
## **Featuress**

Built-In Media Controls 1 Wireless Microphone DC 5V USB-C Charging Port TF and Micro SD Memory Card Support (up to 32GB)

## **Contents**

- Karaoke Speaker
- Microphone
- 1pc DC 5V USB-C Charging cable- User Manual with Warranty Information

### A Quick Look



- 1. USB-C charging input port on Microphone
- 2. LED Indicator on Microphone
- 3. Voice Changing
- 4. MIC Volume Down
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- 6. MIC Power button
- 7. Short Press to Speaker Volume Down / Press & Hold to Previous Track
- 8. Press & Hold to Power On/Off, Short press to Play/Pause
- 9. Short Press to Speaker Volume Up / Press & Hold to Next Track
- 10. M button: Multi function button, Short Press to Switch the Music playing mode (BT / AUX IN / TF CARD), Press & Hold to turn on/off the Light, Quick double press to Switch the Light mode
- 11. LED Indicator on Speaker
- 12. USB-C charging input port on speaker
- 13. TF port
- 14. Aux-in Port

Note: The speaker can be used on its own, but the microphone must be used while the speaker is ON.

### **Charging the Speaker & Microphone**

The speaker will have beep sound when the speaker battery is low.

To charge the microphone or speaker, attach the small end of the

USB-C charging cable (included) to the unit's charging port.

Attach the other end to a USB power port on a computer or USB charging adapter.

While charging, the Charging LED indicator lights will emit a RED light while charging. Once charging is complete the charging LED lindicator will OFF.

Caution: Do not play music while units are charging.

## Pairing the Speaker

#### **Bluetooth Pairing**

- Press and hold the Power button of the speaker to power on, and to start pairing your device. Once the device is ON and without the TF card inserted, you will hear beep sound, and the operating LED Indicator will flash BLUE.
- $\bullet$  Open your smartphone's Bluetooth menu to enable Bluetooth and search for Bluetooth devices. Select "V60104BT" from the list of devices.



- After successfully pairing, you will hear a beep sound, The operating LED indicator will emit a steady BLUE light.
- Press and hold the Power button of the Microphone to power on, the operating LED Indicator will flash BLUE, and then the Microphone will pair with the speaker automatically after power on, The operating LEDindicator will emit a steady BLUE light after paired.

  Notes:
- -If a previously paired device is in range while the speaker is ON, the speaker will connect to it automatically.
- -Keep Bluetooth device at a close distance to the speaker (10 meters max).

The speaker will turn off automatically if the Bluetooth is not connected within 10 minutes.

## **Using the Speaker & Microphone**

Power Button on the Speaker

Press and hold the Power button of the speaker to power on/off, Short press to Play/Pause

Button on the Speaker:

Short Press to Speaker Volume Down, Press & Hold to Previous Track

+ Button on the Speaker:

Short Press to Speaker Volume Up, Press & Hold to Next Track

#### M Button on the Speaker:

Short Press to Switch the Music playing mode (BT / AUX IN / TF CARD), Press & Hold to turn on/off the Light, Quick double press to Switch the Light mode.

#### Power Button on the Microphone

Press and hold the Power button of the MIC to power on/off.

Short press to Switch to Microphone volume adjusting mode/ reverberation volume adjusting mode/ accompaniment music volume adjusting mode.

Press power button to switch to the mode at first then press the + - button to adjust the volume under that Microphone playing mode.

#### Button on the Microphone:

Short Press to Volume Down

#### + Button on the Microphone:

Short Press to Volume Up

#### Voice Changing button on the Microphone:

Short Press the voice changing button on the MIC to Switch between 5 voice changing modes, original sound (indicated by a beep), female voice mode, male voice mode, deep voice mode, chipmunk voice mode.

Press the voice changing button on the microphone two times consecutively to turn on vocal cancel mode (indicated by a beep), repeat to stop the effect.

Press & Hold the voice changing button on the MIC to ON/OFF the Microphone Sound.

#### Using the AUX-IN port and Memory Card Slot:

Your speaker comes with a TF/Micro SD Memory Card Slot and an AUX-IN port. -Use a 3.5mm AUX cord (not included) and insert one end into the speaker and the other end into a music source device such as a computer or phone.

- When a TF or Micro SD memory card is inserted into the TF Card Slot, your Speaker will play any .MP3 music file stored on the card.

#### **Specifications**

#### Speaker:

• Memory Card Support: MAX 32GB

• Power Output: 2\*3W

• Battery Capacity: DC 3.7V/1200mAh

Power Input: 5V-1A MAX
Charging Cable: USB-C
Frequency: 2402-2480MHz
Degree of Distortion: 1-8%
Power Supply: Built-in Li-battery

Bluetooth Version: V5.3Bluetooth Distance: 10 meters

#### Microphone:

Battery Capacity: DC 3.7V/500mAhPower Input: DC 5V-1A MAX

Charging Cable: USB-C

Voice Channel Response: 50Hz-13KHz

Power Supply: Built-in Li-batteryConnection: BT 5.3 protocol

#### **Safety Precautions**

When using your Karaoke Speaker and Microphone, basic safety precau □ons should always be followed including:

- READ ALL INSTRUCTIONS BEFORE USING YOUR SPEAKER AND MICROPHONE.
- 2. Do not submerge the speaker and microphone in water. Do not place the speaker and microphone on wet surfaces.
- 3. Only clean using a clean, soft cloth.
- 4. Products may contain small pieces that can be a choking hazard. Parental supervision is advised.
- 5. Do not expose the speaker and microphone to excessive heat or fire.
- 6. Do not expose the speaker and microphone to extreme cold or hot temperatures to avoid battery damage.
- 7. Do not attempt to repair the speaker and microphone yourself. Contact a qualified service center if the product is in need of service.
- 8. Do not drop, crush, or expose the speaker and microphone to excessive physical force.
- 9. Do not charge while the speaker and microphone are in contact with water, as electric shock may occur.
- 10. Unplug charging cable when not in use or during thunderstorms.
- 11. Do not play music while the speaker and microphone are charging.
- 12. Do not point the microphone toward the speaker while turned ON.

#### **FCC Statement**

FCC ID for speaker: 2AAPK-DC2019 FCC ID for Microphone: 2AAPK-DC2019M

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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 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 residen □ al installa □ on. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruc □ ons, 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 separa □on 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.

#### **One Year Warranty**

# This warranty covers the original consumer purchaser only and is not transferable.

This warranty covers products that fail to function properly UNDER NORMAL USAGE, due to defects in material or workmanship. Your product will be repaired or replaced at no charge for parts or labor for a period of one year.

## What Is Not Covered by Warranty

Damages or malfunctions not resulting from defects in material or workmanship and damages or malfunctions from other than normal use, including but limited to, repair by unauthorized parties, tampering, modifica⊡on or accident.

To Obtain Warranty Service and Troubleshoo ☐ng Informa ☐on: Call 1-800-592-9541 or visit our website at www.vivitar.com.

To receive Warranty service along with the name and address of an authorized product service center, the original consumer purchaser must contact us for problem determination and service procedures. Proof of purchase in the form of a bill of sale or receipted invoice, evidencing that the product is within the applicable Warranty period(s), MUST be presented in order to obtain the requested service. It is your responsibility to properly package and send any defec□ve products along with a dated copy of proof of purchase, a wri□en explana□on of the problem, and a valid return address to the authorized service center at your expense. Do not include any other items or accessories with the defec□ve product. Any products received by the authorized service center that are not covered by warranty will be returned unrepaired.

#### For Consumers in Australia Only

Faulty product should be returned to point of sale, requiring proof of purchase for a refund or exchange.

Our goods come with guarantees that cannot be excluded under the Australian Consumer Law. You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage.

You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. For all Technical Support in Australia please dial 1-800-006-614

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