

KIDWILL RXZER23

KIDWILL Wireless Bluetooth Karaoke Microphone (Model RXZER23) Instruction Manual

Model: RXZER23 | Brand: KIDWILL

1. INTRODUCTION

Thank you for choosing the KIDWILL 5-in-1 Wireless Bluetooth Karaoke Microphone. This device combines a wireless microphone, Bluetooth speaker, recorder, voice changer, and FM radio into one portable unit. This manual provides detailed instructions for safe and effective use of your new karaoke microphone.

2. PRODUCT FEATURES

- **5-in-1 Functionality:** Operates as a wireless microphone, Bluetooth speaker, recorder, voice changer, and FM radio.
- **Dynamic LED Lights:** Features integrated LED lights that flash with music rhythm, enhancing the user experience.
- **Rechargeable Battery:** Built-in 1800mAh lithium battery provides approximately 4 hours of continuous use after a 3-hour charge.
- **Durable Construction:** The microphone's shell is made of quality metal for enhanced durability and a premium feel.
- **Exclusive Audio Sound:** Equipped with a 3-layer noise filter head to reduce ambient noise and adjustable volume and remix (echo) for improved vocal performance.
- **Voice Changer:** Offers multiple voice effects for entertainment.

3. PACKAGE CONTENTS

Please check the package for the following items:

- KIDWILL Wireless Bluetooth Karaoke Microphone (Model RXZER23)
- USB Charging Cable
- 3.5mm Audio Cable
- Instruction Manual



The microphone comes with a USB charging cable and a 3.5mm audio cable for versatile use and charging.

4. CONTROLS AND PORTS OVERVIEW

Short Press:Next song
Long press:Increase volume

Short Press:Change
different magic sounds

Short press:Original sing /
Accompaniment Switching
Long press:LED light ON/OFF

Increase/Decrease Remix



Press:Play/Pause

Long press:Power button
Short press:Switching connect

Mic Vol Increase/Decrease

Short Press:Previous song
Long press:Decrease volume

USB Port

TF Card Port



Headphone
Jack(3.5mm)

Charging port
AUX Cable Port

A comprehensive diagram labeling all buttons and ports on the microphone, including REC, Play/Pause, Volume, Mode, Remix Vol, Mic Vol, USB Port, TF Card Port, Headphone Jack, and Charging/AUX Cable Port.

Button Functions:

- **REC:** Short press to change magic sounds (voice changer). Long press to turn LED lights ON/OFF.
- **◀◀ / V-:** Short press for previous song. Long press to decrease volume.
- **▶▶ / V+:** Short press for next song. Long press to increase volume.
- **▶ ■■:** Press to Play/Pause music.
- **/ MODE:** Long press for Power ON/OFF. Short press to switch connection modes (Bluetooth, FM, TF card).
- **REMIX VOL:** Slide switch to increase/decrease echo (remix) volume.
- **MIC VOL:** Slide switch to increase/decrease microphone volume.

Ports:

- **USB Port:** For connecting USB drives.
- **TF Card Port:** For inserting TF (MicroSD) cards.
- **Headphone Jack (3.5mm):** For private listening.
- **Charging Port / AUX Cable Port:** For charging the device or connecting via AUX cable.

5. SETUP AND CONNECTIVITY

5.1 Power On/Off

Long press the **/ MODE** button to power the microphone ON or OFF. A voice prompt will indicate the power status.

5.2 Bluetooth Pairing

1. Ensure the microphone is powered on. It will automatically enter Bluetooth pairing mode, indicated by a voice prompt.
2. On your mobile device (smartphone, tablet, etc.), enable Bluetooth and search for available devices.
3. Select "WS-1818" from the list of devices.
4. Once connected, a voice prompt will confirm successful pairing. You can now play music from your device through the microphone's speaker.

5.3 AUX Cable Connection

Connect one end of the 3.5mm audio cable to the microphone's AUX port and the other end to your audio device's headphone jack. The microphone will automatically switch to AUX mode.

5.4 TF Card / USB Drive Playback

Insert a TF card (MicroSD) or USB drive into the respective port. The microphone will automatically detect the storage device and begin playing supported audio files (MP3, WAV). *Note: TF card is not included and supports max. 32GB.*

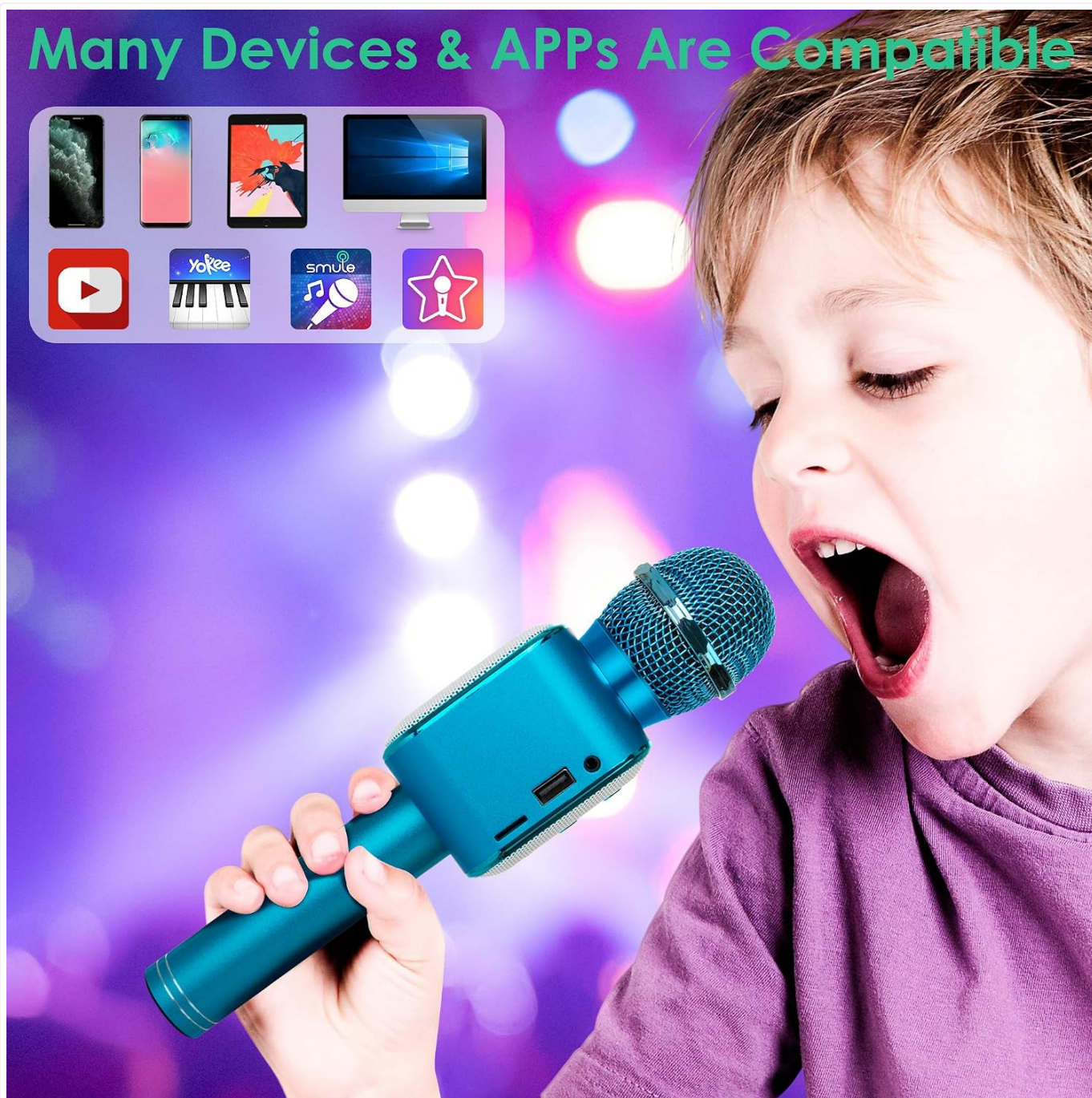
Relax With Some Pleasant Music

Connect via Bluetooth, AUX cable, TF card, U-disk, or listen to podcast from FM radio



The microphone offers multiple connectivity options including Bluetooth, AUX cable, TF card, U-disk, and FM radio for versatile music playback.

Many Devices & APPs Are Compatible



The microphone is compatible with a wide range of devices such as smartphones, tablets, and computers, and supports popular apps like YouTube and Smule.

6. OPERATING INSTRUCTIONS

6.1 Music Playback

- **Play/Pause:** Press the ►|| button.
- **Next Song:** Short press the ►► / V+ button.
- **Previous Song:** Short press the ◀◀ / V- button.
- **Volume Adjustment:** Long press ►► / V+ to increase volume; long press ◀◀ / V- to decrease volume.

6.2 Microphone and Echo Adjustment

- **Microphone Volume:** Use the **MIC VOL** slide switch to adjust your voice volume.
- **Echo (Remix) Volume:** Use the **REMIX VOL** slide switch to adjust the echo effect on your voice.

6.3 Voice Changer

Short press the **REC** button to cycle through different voice effects (e.g., Child Voice, Original Voice, Male Voice, Doll Voice, Tough Voice).



This image shows the five voice-changing effects: Child Voice, Original Voice, Male Voice, Doll Voice, and Tough Voice, activated by pressing the 'REC' button.

6.4 Recording Function

To record your singing, connect the microphone to your smartphone via Bluetooth. Open a karaoke app or recording app on your phone and follow its instructions to record. The microphone acts as an input device.

6.5 FM Radio Mode

Short press the **/ MODE** button to switch to FM radio mode. Use the **◀ / V-** and **▶ / V+** buttons to scan for radio stations.

6.6 LED Lights Control

Long press the **REC** button to turn the dynamic LED lights ON or OFF.

Cool Dynamic Lights

More enjoyable and exiting for festival parties



The microphone features dynamic LED lights that illuminate during use, enhancing the karaoke experience.

High Quality Sound

Have your own karaoke parties at home



This image illustrates the microphone's powerful stereo speaker, 3-layer noise reduction, and adjustable volume/remix functions, along with its 4-hour continuous use battery life.

7. CHARGING AND BATTERY

The microphone has a built-in 1800mAh rechargeable lithium battery. When the battery is low, the device may indicate this with a voice prompt or reduced performance.

1. Connect the USB charging cable to the microphone's charging port.
2. Connect the other end of the USB cable to a compatible USB power source (e.g., wall adapter, power bank, car charger, computer USB port).
3. A full charge typically takes about 3 hours.
4. Once fully charged, the microphone provides approximately 4 hours of continuous use.

Important: The maximum charging current should not exceed 2A.



The microphone can be charged using various methods, including a wall adapter, power bank, car charger, or laptop USB port. Maximum charging current should not exceed 2A.

8. MAINTENANCE

- Clean the microphone with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- Avoid exposing the microphone to water, moisture, or extreme temperatures.
- Store the microphone in a cool, dry place when not in use.
- Do not attempt to disassemble or repair the device yourself, as this will void the warranty.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
Microphone does not power on.	Battery is depleted.	Charge the microphone for at least 3 hours.
Cannot connect via Bluetooth.	Bluetooth is not enabled on your device or microphone is not in pairing mode.	Ensure Bluetooth is enabled on both devices. Long press the MODE button to restart the microphone and enter pairing mode.
No sound from the speaker.	Volume is too low or muted.	Increase the main volume and MIC VOL. Check if the connected device's volume is also up.
Echo effect is too strong/weak.	REMIX VOL is not adjusted correctly.	Adjust the REMIX VOL slide switch to your preference.
Poor sound quality/feedback.	Microphone too close to speaker or high volume.	Reduce microphone volume or move the microphone further from the speaker.

10. SPECIFICATIONS

Feature	Detail
Model Number	RXZER23
Item Weight	14 Ounces

Feature	Detail
Microphone Form Factor	Handheld
Power Source	Battery Powered
Battery Type	1 Lithium Polymer (included)
Material	Metal
Signal-to-Noise Ratio	85 dB
Hardware Platform	Karaoke Machine
Number of Channels	1
Frequency Response	10 KHz
Connectivity Technology	Bluetooth
Connector Type	3.5 mm Jack, USB
Special Feature	Mute Function, Stand, Volume Control
Compatible Devices	Karaoke Machine, Radio, Speaker
Polar Pattern	Unidirectional
UPC	740226071995

11. SAFETY INFORMATION

- Keep the microphone away from water and other liquids to prevent electric shock or damage.
- Do not expose the device to direct sunlight or high temperatures.
- Avoid dropping or subjecting the microphone to strong impacts.
- Keep out of reach of small children to prevent choking hazards from small parts.
- Use only the provided charging cable or a certified equivalent.

12. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the product packaging or contact KIDWILL customer service directly. Keep your purchase receipt as proof of purchase.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question