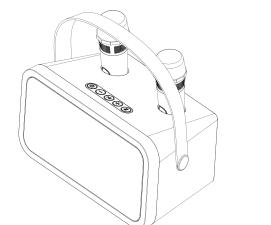
onn

Portable Karaoke



100130735

Overview

BUTTONS

LED LIGHTS

PORTS _____

Karaoke Buttons

Microphone Buttons

Press to turn down the volume.

(I) Power Button

₩ Effects Button

Charging Your Wireless Mics

1. Charge your microphones by inserting them into the charging slots.

Charging

Charged

Charging Your Portable Karaoke

Initial Setup

U Power Button LEATHER STRAP

2 WIRELESS

MICROPHONES

Press to change LED light effects. Press and hold to turn the device on/off.



Press to turn up the volume. Press and hold to play the next song.

Pause/Play Button

Press to pause/play the current track.

Volume Down/Previous Button

Press to turn down the volume. Press and hold to play the previous song.

Bluetooth® Button

Press to switch between Bluetooth®/USB modes. Press and hold to disconnect Bluetooth®.

Press to pause/play the current track. Press twice to mute/unmute the mic. Press and hold to turn the mic on/off.

Volume Up/Increase Echo

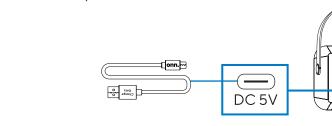
Press to turn up the volume. Press and hold to increase echo.

Volume Down/Decrease Echo

- Press and hold to decrease echo.
- 2. Red light indicator will start to blink which means the microphones Press to switch between 8 available voice effects. are charging. Press and hold to remove original vocals. Press and hold again to to activate original vocals.
 - 3. After 3 hours, your microphones will be fully charged (red light indicator will turn off) and ready for loads of karaoke fun.

1. Plug the included USB-C° cable into the karaoke's charging port, and connect the other end of the cable to a power adapter (sold separate-

0 0



2. Allow approximately 3.5 hours to fully charge the battery (red light indicator will turn off).



Note: We recommend using a USB wall adapter with a 5V/2A output.



- 1. Once your karaoke and wireless microphones are fully charged, press and hold the **Power** button until you hear a prompt indicating the device has entered Bluetooth® pairing mode.
- 2. On your smartphone or tablet, search for the Bluetooth® device named "onn. Portable Karaoke" and tap to connect.
- 3. A prompt will play once pairing is successful.



HAVING TROUBLE? WE CAN HELP SAVE THIS USER GUIDE

Read entire user quide

Manufactured by Walmart

This device features Karaoke Mode, which allows you to eliminate the

original vocals on any song you play via Bluetooth® wireless connec-

Press and hold the **Effects** button on either wireless microphone to eliminate the vocals on the song you are playing.

Press and hold the **Effects** button again to deactivate Karaoke Mode.

USB Mode

Karaoke Mode

This device features USB Mode, which allows you to play preloaded music from a USB drive (sold separately). Insert your USB drive, and the device will automatically switch to USB Mode.

LED Lights

This device features 6 different LED light effects. Press the **Power** button once to cycle through all 6 LED light effects.

Voice Changing Effects

This device offers a unique experience with 8 voice changing effects. Press the **Effects** button on your wireless microphone to access and cycle through these effects.

1. Normal	5 High Ditch Voice 2
I. INOTITIAL	5. High Pitch Voice 2
2. Deep Voice	6. Monster Voice
3. High Pitch Voice 1	7. Duck Voice
4. Baby Voice	8. Small Voice

Karaoke Light Status

$((oldsymbol{(U)}_{ec{oldsymbol{(U)}}}(oldsymbol{+})_{ec{oldsymbol{(V)}}}(oldsymbol{+})_{ec{oldsymbol{(U)}}})$ Charging Indicator Modes Indicator

• Red	Low Battery
* Flashing Red	Charging (off when fully charged)
• Blue	Bluetooth® Mode
* Flashing Blue	Bluetooth® Pairing
Yellow	USB Mode

Microphone Light Status **Troubleshooting**

Indicator

Low Battery

* Flashing Blue Bluetooth® Pairing

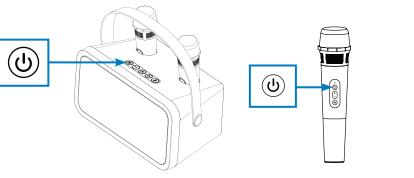
Bluetooth® Mode

Charging (off when fully charged)

Red

If your onn. portable karaoke is not functioning as expected, you may perform a reset. Press and hold the **Power** button for approximately 5W*2 10 seconds until the device shuts down completely. Then, power it on again to enjoy your karaoke experience.

You may also reset your wireless microphones by pressing and holding 130Hz ~ 18KHz the **Power** button on each microphone for 10 seconds. The microphones will power off and then power on again as usual. **Battery**



Horn Output Power

Specs

Battery Life

Up to 9 Hours*

Bluetooth® Mode Karaoke Mode Bluetooth[®] Speaker USB Mode Frequency Response

Range 33 ft (10m)

Built-in rechargeable

USB Input

FCC Warning

/!\ Caution

operate the equipment.

Changes or modifications to this product not expressly approved by

This equipment has been tested and found to comply with the lim-

its for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against

generates, uses and can radiate radio frequency energy and, if not

installed and used in accordance with the instructions, may cause

harmful interference in a residential installation. This equipment

harmful interference to radio communications.

the party responsible for compliance could void the user's authority to

ference that may cause undesired operation. correct the interference by one or more of the following measures:

- - Connect the equipment into an outlet on a circuit different from
 - Consult the dealer or an experienced radio/TV technician for help.

This device has been evaluated to meet general RF exposure reguirements. The device can be used in portable exposure conditions without restriction.

FCC ID: 2AVRV100130735

FCC ID: 2AVRVET2290M

Model #: ET2290M

*Battery life measured as number of playtime hours with volume set at 50%.

This device complies with Part 15 of the FCC Rules. Operation is sub-However, there is no guarantee that interference will not occur in a ject to the following two conditions: particular installation. If this equipment does cause harmful interfer-(1) this device may not cause harmful interference, and ence to radio or television reception, which can be determined by (2) this device must accept any interference received, including interturning the equipment off and on, the user is encouraged to try to

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.

FCC Warning (Continued)

- that to which the receiver is connected.

Wireless Microphones