



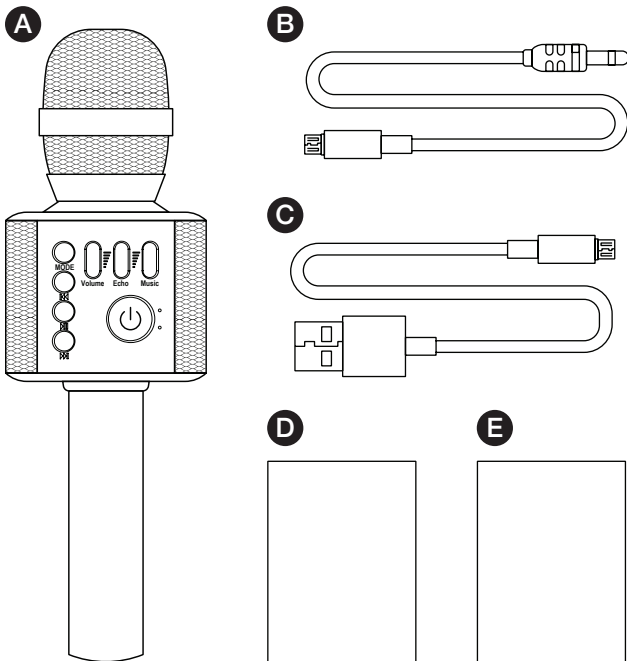
# **KRMC101**

## Quick Start Guide

Wireless Bluetooth® Karaoke Microphone

## In the Box

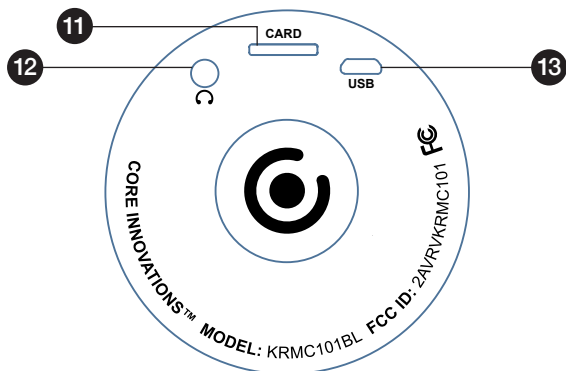
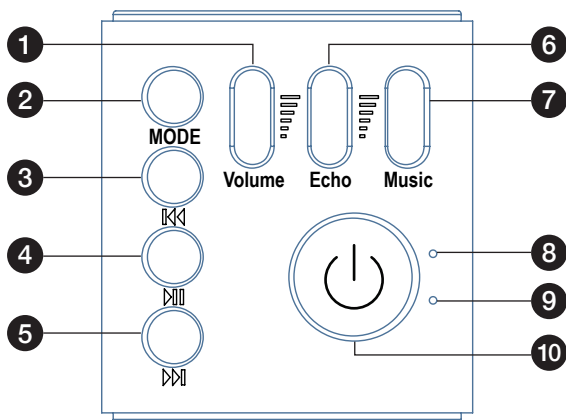
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- A. Microphone**
- B. Micro USB to 3.5mm AUX cable**
- C. Micro USB charging cable**
- D. Quick start guide**
- E. Warranty card**

## Buttons and Ports

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## Buttons and Ports

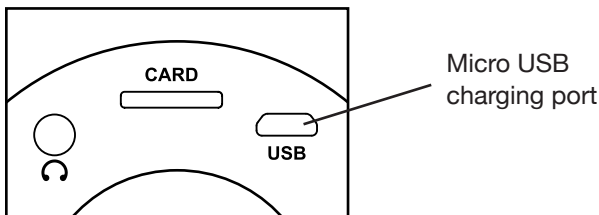
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1. **Microphone Volume Adjustment:** use to increase or decrease microphone volume.
2. **Mode:** press to switch modes (Bluetooth® / Memory Card / AUX )
  - The default mode is Bluetooth®.
  - Your device will automatically switch to Memory Card mode if a memory card is inserted into the memory card slot.
  - Your device will automatically switch to AUX mode if an AUX cable is inserted into the AUX IN port. Please remove the AUX cable to switch out of AUX mode.
3. **Previous:** press to play the previous song.
4. **Play / Pause:** press to play; press again to pause.
5. **Next:** press to play the next song.
6. **Echo Volume Adjustment:** use to increase or decrease echo volume.
7. **Music Volume Adjustment:** use to increase or decrease music volume.
8. **Bluetooth® Indicator Light:** a blue light indicates Bluetooth® is enabled.
9. **Charging Indicator Light:** a red light indicates the device is charging. The light will turn off when the device is fully charged.
10. **Power ON / OFF:** press and hold for 3 seconds to power on; press and hold for 3 seconds to power off.
11. **Memory card slot**
12. **Headphone jack**
13. **Micro USB charging port / AUX IN / Recording port**

## Charging Your Device

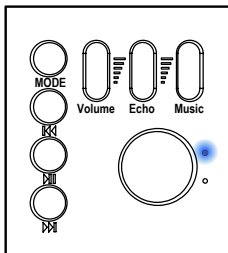
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Please fully charge your device before using for the first time. Use the included charging cable to connect your device to a power source.



## Getting Started

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1. Once your device is fully charged, press and hold the **POWER** button to turn it on. Your microphone will enter Bluetooth® pairing mode automatically and the blue Bluetooth® indicator light will turn on.

2. On your smartphone or tablet, search for the Bluetooth® device named “**Core Karaoke Mic**” and tap to connect.
3. If prompted to input a password, enter “**0000**”.
4. A sound will play once pairing is successful. You

## Getting Started (Continued)

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may now start streaming music to your microphone using your connected device.

NOTE: You may adjust the microphone's volume according to your preference. You may also use your device as a Bluetooth® speaker by turning down the echo volume and music volume.

When the battery is low, please turn off the microphone and charge it using the included charging cable.

## Bluetooth® Pairing

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After initial Bluetooth® pairing, your microphone will automatically connect to the previously paired device when turned on.

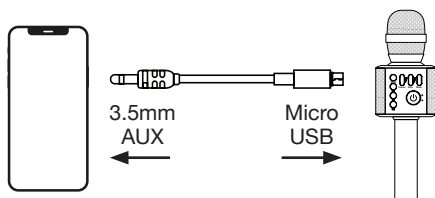
To pair your speaker to a new device:

1. Make sure your microphone is turned off and disable Bluetooth® on your previously connected device.
2. Press and hold the **POWER** button on your microphone to turn it on. It will enter Bluetooth® pairing mode automatically.
3. On the new smartphone you wish to pair, search for the Bluetooth® device named "**Core Karaoke Mic**" and tap to connect.
4. A sound will play once pairing is successful. You are now ready to stream music from your new device.

## Audio Recording

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Using the included Micro USB to 3.5mm AUX cable, connect the microphone to your mobile device.

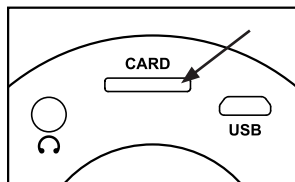


On your mobile device, open a song recording app of your choice and start recording. Select the song you wish to record and play it through your microphone. Once finished, go back to your song recording app and stop recording.

**NOTE:** The audio recording function is compatible with Android™ devices. Apple™ users need to use an Apple™ compatible cable or adapter for recording (sold separately).

## Memory Card Mode

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Play music files from your memory card (sold separately) by inserting it in the memory card slot on your microphone. The device will enter Memory Card mode automatically.

## Specifications

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- Modes: Bluetooth® / Memory Card / Line-in Audio
- Karaoke Amplifier
- Fully compatible with Android™ devices; partly compatible with Apple™ devices
- Song recording function for Android™ devices
- Bluetooth® Version: 5.0
- Speaker Diameter: 2"
- Speaker Power: 3W
- Working Voltage: 3.7 V
- Pick Up: Condenser
- Frequency: 130 HZ - 10 KHZ
- Mixer: Reverberation
- Battery: Built-in 1200 mAh battery
- Charging Time: 3 - 3.5 hours
- Adapter (not included): DC 5V / 1000mA (universal with mobile phone adapter)



## Need Help?

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For customer support regarding your device, please submit a request by emailing **support@dpaudiovideo.zendesk.com**. You will be provided a ticket number regarding your inquiry, which you can refer to when contacting us further.

You may also reach a Core Innovations customer service representative by calling **1-833-909-CORE (1-833-909-2673)**. We are available Monday - Friday, 9am - 5pm PST, except major holidays. Core Innovations strongly urges customers to email their inquiry prior to calling, as this will enable us to better assist you.

Please make sure to note the model number and a description of your inquiry.

Thank you for purchasing a Core Innovations product.

## FCC Warning

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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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's 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.

