

Packed Party

# KARAOKE MICROPHONE WITH LED LIGHTS



## Quick Start Guide

PKMC500ST

### WHAT'S INSIDE THE BOX?

**A** Karaoke  
Microphone



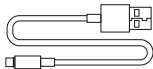
**B** Quick Start  
Guide



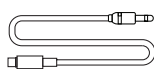
**C** Warranty Card



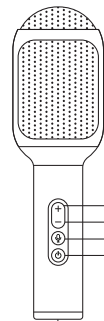
**D** USB-C®  
Charging Cable



**E** 3.5mm  
AUX Cable



### DEVICE OVERVIEW



**A. Volume+ Button**

- Press to increase volume
- Press and hold to play next song
- Press twice to turn sound reactive lights ON/OFF

**B. Volume- Button**

- Press to decrease volume
- Press and hold to play previous song
- Press twice to switch between three different lighting modes when the sound reactive lights are ON

**C. Microphone Button**

- Press and hold to turn off the microphone input. (You may still use the Bluetooth® speaker function but the microphone will not pick up audio.)
- Press to switch between the following voice effects:
  1. Standard Voice
  2. Chipmunk Voice
  3. Deep Voice
  4. High Pitch Voice
  5. Beast Voice



### DEVICE OVERVIEW



**D. Power Button**

- Press to play or pause
- Press and hold to turn the device ON/OFF
- Press twice to switch between Bluetooth® mode and Memory Card mode

**E. Memory Card Slot**

- Play music files from your memory card (sold separately) by inserting it into the memory card slot found under the microphone handle. The device will enter Memory Card mode automatically

**F. Charging Port / Audio Input / Audio Recording**

**G. Headphone Jack**

**H. Connection Hole**

- Connection hole for waterproof silicone plug



### INITIAL SETUP



**Charging Your Device**

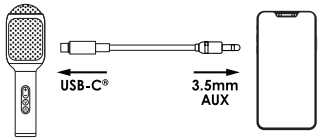
The charging port is located at the bottom of the microphone handle. Use the included USB-C® charging cable to connect your microphone to a power source and charge your device for 3 hours.

**Bluetooth® Pairing**

1. Place your smartphone or tablet within 3 feet from your microphone. Be sure to disable Bluetooth® on other nearby paired devices.
2. Once your microphone is fully charged, the device will automatically enter Bluetooth® mode upon startup (as long as a memory card is not inserted). If a memory card is inserted, the device will prioritize Memory Card mode and will play audio from the memory card upon startup. Press the **POWER** button twice to switch to Bluetooth® mode.
3. On your smartphone or tablet, search for the Bluetooth® device named "PKMC500" and tap to connect. A blue indicator light will confirm successful pairing.

## AUDIO RECORDING

1. Use the included **USB-C® to 3.5mm AUX cable** to connect your microphone to a mobile device.



2. Make sure your microphone is powered ON and ready to play.
3. On your mobile device, open an audio recording app of your choice and **start recording**.
4. Select the song you wish to record and play it through the microphone.
5. Once finished, go back to the audio 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).

## SPECIFICATIONS

- Bluetooth® Wireless Connectivity
- Sound Reactive LED Lights
- IPX5 Water Resistant (sprayproof)
- Built-in Rechargeable Battery
- Over 3.5 hours of play time per charge based on a 70% volume level.

## NEED HELP?

For customer support regarding your device, please submit a request by emailing [support@dpaudiovideo.zendesk.com](mailto: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 DPAV customer service representative by calling **1-833-909-2673**. We are available **Monday - Friday, 9am - 5pm PST**, except major holidays. DPAV 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 Packed Party product.

## FCC CAUTION

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

## FCC CAUTION

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.

The Bluetooth® trademarks—including the BLUETOOTH word mark, the figure mark (the runic "B" and oval design), and the combination mark (Bluetooth word mark and design)—are owned by the Bluetooth SIG. USB, Android and Apple are used to solely describe the compatibility of our technology and in no way are intended to infringe on any intellectual property rights of any respective protected marks.

Keep this product away from water and other liquids to prevent potential risks. Avoid storing in high temperatures and humid environments for extended periods of time.



FCC ID: 2AVRVPKMC500

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