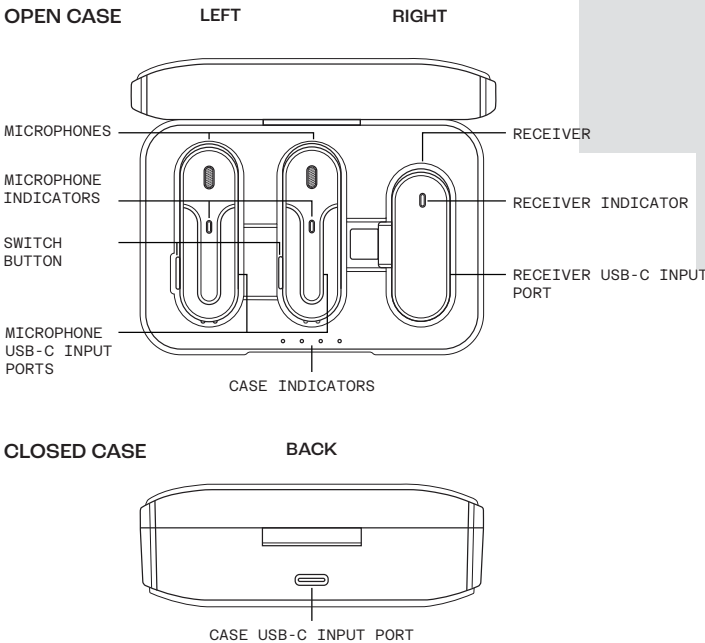


4.65 inches

# wireless microphone

1x CHARGING CASE WITH WIRELESS MICROPHONES  
1x USB-A TO USB-C CHARGING CABLE



- indicators**
- Case charging indicator flashing white - charging
  - Case charging indicator solid white - charging complete
  - Case power indicator one light - 25% charged
  - Case power indicator two lights - 50% charged
  - Case power indicator three lights - 75% charged
  - Case power indicator four lights - 100% charged
  - Receiver indicator solid red - power on / paired
  - Receiver indicator flashing red - pairing mode
  - Receiver indicator no lights - power off
  - Microphone indicator red and green lights flash alternately - power on
  - Microphone indicator solid red - charging
  - Microphone indicator solid green - paired
  - Microphone indicator flashing green - muted
  - Microphone indicator flashing red - low battery
  - Microphone indicator no lights - power off / charging complete
- ANC indicators** (Active Noise-Cancellation)
- Microphone indicator flashing green once - ANC level 1
  - Microphone indicator flashing green twice - ANC level 2
  - Microphone indicator flashing green triple - ANC level 3
  - Microphone indicator flashing red once and then solid green - reverberation

- using the wireless microphone**
- Plug the receiver into your phone, use a USB-C to Lightning® adapter (not included) for iPhones if needed.
  - Remove the microphone(s) from the charging case, be sure to remove the protective sticker if this is the first use. Hold the power button to turn the microphone on/off. The indicator light will flash red and green alternatively. The indicator light will turn solid green when it is paired successfully to the receiver.
  - You can use one or both microphones for your recording needs.
  - Press the power button to cycle through the three ANC modes. Triple press the button to enter/exit reverberation mode.
  - When the LED on the receiver is solid red it is paired to the microphones and ready to use. Open your phones camera, or the app you would like to use to receive sound. **Note:** If the receiver runs out of battery while it is in use the battery will charge directly through your phones charging port.

- charging case**
- Plug USB-C end of charging cable into the back of the case.
  - Plug USB end into a power supply of at least DC 5V 300mA
  - warning: please use UL compliant power supply.
  - Full charge requires approximately 1.5-2 hours and will provide 4 hours of microphone use.
  - Charging complete when all indicators of charger case are solid white.
- charging microphone**
- Place both microphones back into the case. Or use the included USB charging cable to charge the microphones directly.
  - Charging is complete when lights turn off.
  - Full charge requires approximately 1.5-2 hours.

- safety**
- Do not use near any water source
  - Do not modify or repair this device
  - Do not use chemical detergents to clean your device, use a soft dry cloth
  - WARNING: The battery (battery or batteries or battery pack) shall not be exposed to excessive heat such as sunshine, fire or the like
- ⚠ WARNING**
- Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate.
  - Even used batteries may cause severe injury or death. Call a local poison control center for treatment information.
  - This product contains a ICR1254 V2.0 coin/button cell battery.
  - The battery voltage is 3.7V.
  - The rechargeable battery is to be recharged.
  - Do not force discharge, recharge, disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting, leakage or explosion resulting in chemical burns.

- Battery Warning:**
- The product contains non-replaceable batteries.

**WARNING:** Contains coin battery

**WARNING**

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**.
- **KEEP** new and used batteries **OUT OF REACH OF CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.

Model: K81 Case USB-C Input: 5V ≈ 300mA Max Pogo Pin Output: 5V ≈ 150mA Case Battery Capacity: 3.7V/300mAh/ 1.11Wh  
Microphone USB-C Input: 5V ≈ 60mA FCC ID: 2A023 - K81M Microphone Battery Capacity: 3.7V/60mAh/0.222Wh  
Receiver USB-C Input: 5V ≈ 1A Made in China

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.

Warning: Changes or modifications to this unit 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.

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For qualified repair specialists requesting repair information and parts please contact the original manufacturer at customersupport@gemsfindyours.com

FRONT

BACK