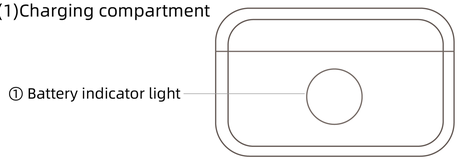
KS05 lavalier microphone

User Manual

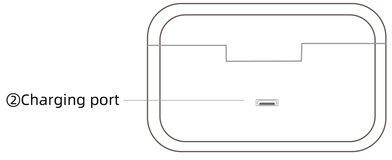
product description

(1)Charging compartment



①Battery indicator light: The current battery level will be displayed when the charging case is charging.

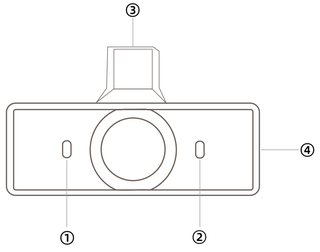
②Microphone indicator light: When charging the microphone, the current power will be displayed on the left/right side (each grid represents 25% of the power)



②Charging port: Type℃ charging input

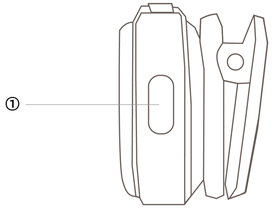
Important note: Please use a 5V1A power adapter to charge the product. Exceeding the rated power may cause malfunctions.
(Product does not come with power adapter)

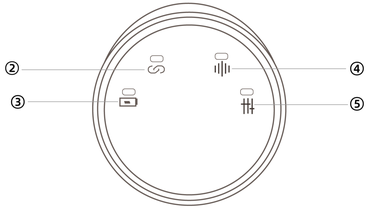
(2) Receiver Function Introduction



① Microphone 1: The indicator light flashes when the receiver is not connected to the microphone, and the indicator light is always on when it is connected
② Microphone 2: The indicator light flashes when the receiver is not connected to the microphone, and the indicator light is always on when it is connected
③ Mobile phone interface: The receiver is directly plugged into the mobile phone for use
④ Charging interface: Supports charging the mobile phone while using

(3) Transmitter (collar microphone) function introduction





①Power button
a. Long press: power on/off
b. Single-click microphone: turn on/off noise reduction (the noise reduction light is on when the noise reduction is turned on, and the noise reduction light is off when it is turned off)
c. Double-click microphone: turn on/off mute (the connection light flashes when the mute is turned on, and the connection light is always on when the mute is turned off)
d. Triple-click microphone: turn on/off reverb (the reverb light is on when the reverb is turned on, and the reverb light is off when it is turned off)
② Connection indicator light: The ice blue light of the microphone connection indicator light is always on, and the ice blue light flashes when it is not connected
③ Charging indicator light: The red light is always on when the microphone is charging, the full light is off, and the indicator light is off when it is not charging
④Noise reduction indicator light: The ice blue light of the indicator light is always on when the noise reduction is turned on, and the indicator light is off when the noise reduction is turned off
⑤Reverb indicator light: The ice blue light of the indicator light is always on when the reverb is turned on, and the indicator light is off when the reverb is turned off

Instructions

(1) How to connect to a mobile phone to record audio/video

Step 1: Long press the transmitter (collar microphone) to turn it on;
Step 2: Plug the receiver into the phone to complete the connection;
Step 3: Turn on the default noise reduction mode, open the phone camera or shoot APP to record audio and video.
(Note: Due to system restrictions, some Android phones do not support external device recording)

(2) How to connect to mobile phone live broadcast

Step 1: Press and hold the transmitter (collar micrphone) to turn it on;
Step 2: Insert the receiver into the mobile phone to complete the connection:
Step 3: Switch the transmitter to the required effect, open the live broadcast APP on the mobile phone to carry out live broadcast and sales, etc.

Product parameters

Directional type: omnidirectional frequency range
Frequency range: 2.4g
Frequency range: 20Hz-20KHz
Signal-to-noise ratio: >75dB
Battery capacity: 120mAh/3.7V
Rated input: DC5V=1A
Standard charging time: about 2 hours
Working time: about 6 hours

Charging bin parameters

Charging port: Type-C charging port
Battery capacity: 600mAh/3.7V
Rated input: DC5V=1A
Standard charging time: about 3 hours
Working time: about 5 hours

Warranty instructions

Warranty scope: non-human damage, the whole machine is guaranteed to be replaced within one month, one-year free warranty, and limited maintenance within three years.

warranty card
Product number
Purchase date
dealer
Maintenance records
Customer Name
contact number
contact address

Note: Our company's products are constantly innovating and are subject to change without prior notice.

Product parameters

1. Please disconnect the charger and turn off the machine before cleaning.
2. Non-professionals should not disassemble the device by themselves to avoid machine failure and loss of warranty rights.
3. Do not place the device in direct sunlight to avoid premature aging of electronic parts.
4. Avoid using it in dusty or dirty places (dust can easily cause equipment failure)
5. Do not place the device in an overly cold or overheated environment, which will cause the device to not operate normally.
6. It is recommended to set the ambient temperature not to exceed -10℃-40℃℃, and the relative humidity is 10%-95%
7. Do not put any objects into the device to avoid causing mechanical short circuit or circuit damage, and do not pour any liquid on this product.
8. Avoid friction and collision between the machine and hard objects to avoid surface scratches, shedding or other hardware damage.
9. The product must not be exposed to overheating environments such as sunlight, fire or similar.
10. This manual contains important information, please keep it.

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 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.