

## Quick Manual

### ■ Contents

Headphones x 1, Dedicated USB-C cable (charging/wired connection) x 1, Line-in connection conversion adapter x 1, Replacement ear pads x 1 set, Pouch x 1, Instruction manual x 1

### ■ Product specifications

Model number: KM5 Hp1

Communication method: Bluetooth 5.4 TWS

Compression ratio: 24-bit 96kHz high-resolution music streams

Codec: Support LE audio

Compatible devices: 40mm driver / Impedance 32Ω / Frequency 20-25,000Hz /

: distortion rate 0.2% Sensitivity (SPL) 122dB

1mW

Charging: USB Type-C

Microphone: Dual-MIC ENC function

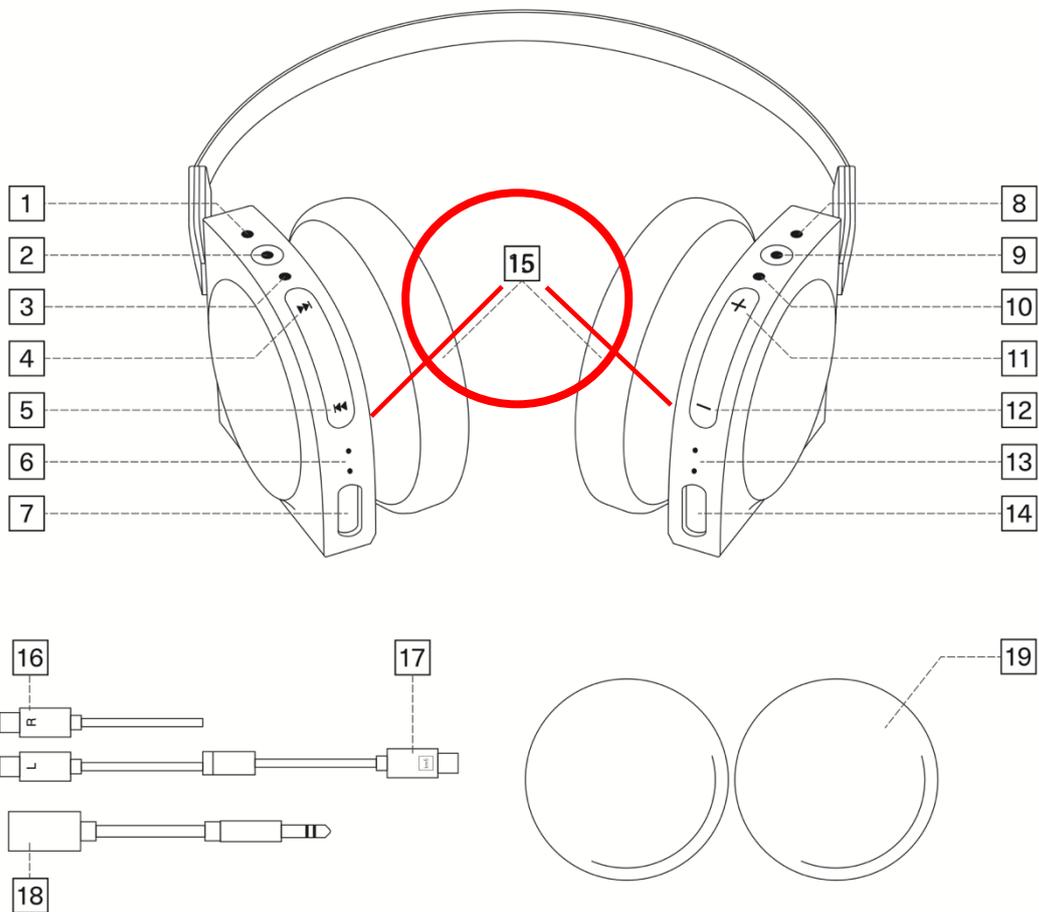
Battery: Lithium-ion battery 120mAh/120mAh

Operating time: Continuous 20-24 hours (company regulations)

Charging time: 3 hours

Weight: 77g

Size: 170mm x 140mm x 60mm



■How to turn the power on and off

Power ON: Press the Power/Pause button 2 and 9 simultaneously. The LED light will turn white for 2 seconds and the power will turn on.

Power OFF: Press the Power/Pause button 2 and 9 simultaneously. The LED light will turn red for 2 seconds and the power will turn off. Alternatively, press and hold either the Power/Pause button 2 or 9 for 5 seconds to turn the power off.

■How to connect

When the power is turned on, the connection will be established automatically and LED lights 3 and 10 will flash white once.

When the connection is success, the device will automatically enter pairing mode and LED lights 3 and 10 will flash white and red.

#### ■How to pair

When pairing is succes, LED lights 3 and 10 will light up white every 10 seconds. In addition, if the Bluetooth connection with the device is lost, this product will automatically enter pairing mode.

\* If the product remains in pairing mode for more than 3 minutes, the power will automatically turn off.

\* If a device that has been connected once is nearby, it will automatically pair.

#### ■How to activate Active Noise Cancelling Mode/Transparent Mode

Press and hold the Volume + button 11 ~~while playing music to~~ activate Transparent Mode ~~Active Noise Cancelling Mode~~. Press and hold it again to activate ~~Transparent Mode~~ Active Noise Cancelling Mode. Press and hold the Volume + button 11 again to deactivate Active Noise Cancelling Mode and Transparent Mode.

#### ■SIRI / Google Voice Method:

Press and hold the track forward button 4 ~~while playing music to~~ launch SIRI or Google Voice depending on the connected device.

#### ■Call-related operations

When a call comes in, press either the Power/Pause button 2 or 9 to answer the call. During a call, press either the Power/Pause button 2 or 9 to hang up the call. When a call comes in, press either the Power/Pause button 2 or 9 twice to reject the call.

#### ■How to charge

14 Connect the USB-C connector 16 of the included dedicated cable to the USB-C connector 7 and 18 of the headphones, and then connect the other USB-C connector 17 to your device. The LED lights 3 and 10 will light up red and charging will begin. When charging is complete, they will light up white for 10 seconds.

#### ■How to reset:

While charging, press the power/pause buttons 2 and 9 simultaneously and the LED lights 3 and 10 will flash white and red once to reset the device.

■How to connect via wired connection and line-in

14 Connect the USB-C terminal 16 of the included dedicated cable to the USB-C terminal 7 or 8 of the headphones, and connect the other USB-C terminal 17 to the device for a wired connection. You can also connect via line-in by connecting the dedicated USB-C terminal 17 to the USB-C terminal 18 of the included line-in connection conversion adapter.

■Ear pad replacement The included replacement ear pads

You can replace ear pad 15 with 19 as you like.

FCC STATEMENT

1. 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.

2. 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.