

BLUETOOTH TWS EARPHONES

USER MANUAL

Product Description

- 1: Multi-function touch button
- 2: ANC/ENC Noise cancellation microphone
- 3: Talk microphone
- 4: Earbuds charging contacts
- 5: Charging case indicator light
- 6: Type-C USB charging port

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Power On/Off

Auto power on: Take it out of the charging box and power it on automatically or press Multi-function touch button 3 seconds to power on.

Auto power off: Put it into the charging box and shut down automatically.If it is not connected to any device within 5 minutes, it will automatically shut down.

Manual shutdown: Press Multi-function touch button 5 seconds to power off.

Bluetooth Pairing

- ① Open the charging case and take out the earbuds to turn it on automatically.

- ② After turning on, put the left and right earphones close to each other. After the team is successful, the indicator light: the main earphone flashes blue and white lights alternately, and the auxiliary earphone the light turn off

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- ③ Open the phone's Bluetooth connection interface, search for " UMC81 PRO", click pair then the connection is successful and accompanied by a tone.

Music

- ▶ Music pause/play: During playback, Double-click the multi-function touch button.
- ▶ Volume down: One click the left ear multi-function touch button
- ▶ Add volume: One click the right ear multi-function touch button
- ▶ Previous song:Four click the left ear multi-function touch button.
- ▶ Next song:Four click the right ear multi-function touch button.

Active Noise Cancellation

- ▶ Hold the left or right ear multi-function button 1.5s to activate ANC ON and hold the right multi-function button 1.5s, turn off ANC, then hold the right ear multi-function button 1.5s again,turn on Transparency mode.

Wake Up Voice Assistant Function

(requires mobile phone support)

- ▶ After the connection with mobile phone is successful, except during a call, Three click ear multi-function touch button to activate the voice assistant function (SIRI).

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Call

- ▶ Answer: When a call comes in, one-click the multi-function touch key.
- ▶ Reject: When there is an incoming call,long press 1.5s the multi-function touch key.
- ▶ Hang up: During a call, double-click the multi-function touch key.

Headset Restore Factory Settings

When both earphones are turn on at the same time and not connect to mobile phone,click any one of the earphones 5 times. When the operation is successful, the left and right earphone lights will flash blue and white quickly 3 times at the same time, then earphone light will turn off and the main earphone blue and white lights will flash alternately to enter the waiting state

Charging

- ① The charging case is charged by the charging cable, when charging case is charging, the red light flash and after the full charging, the indicator light should be on.
- ② The earbud is placed in the charging case and close charging case, the earbud automatically charged, and the earbud indicator is off after being fully charged.

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Earbuds charging	Earbud white light is on and charging case white light is on
Earbuds is fully charged	Earbud white light is off
Charging case is charging	Red light flash
Charging compartment is fully charged	The light is always on

Specifications

- Model: UMC81
- Bluetooth version: 5.3
- Single earbud weight: 4.5g
- Earbud size: 33*24*23mm
- Earbud battery capacity: 3.7V/2*40mAh
- Earbud charging time: about 90 Minutes
- Play music time: about 6 hours(Medium volume)
- Support Agreement: A2DP,AVCTP,AVDTP,AVRCP,HFP
- Frequency: 2.4GHz~2.48GHz
- Bluetooth distance: 10M
- Power input: DC 5V/300mA
- Charging case battery capacity:3.7V/300mAh
- Charging case to charge the earbud: 3 times
- Charging case size: 58*55*26 mm
- Charging case weight: 41g

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IC Caution:

-English:

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

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

-French:

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Le matériel a été évalué pour répondre aux exigences générales d'exposition aux radiofréquences. Le dispositif peut être utilisé dans des conditions d'exposition portables illimitées.

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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

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45x70mm