PMN：KTV Earphone

Models No./HVIN：HJWK1000

ADJUST THE HEADPHONES

Before placing the headphones on your head, adjust the position of the earcups on the headband to ensure proper fit.

1. With the outer earcup facing toward you, firmly grip the side of the headband.

2. With your other hand, grip the earcup. Move the earcup up or down to move the grip bar and adjust the position.

3 . Repeat steps 1-2 for the other earcup.

BUTTON ORIENTATION

The inner scrims (cloth covers) of the headphone earcups are marked with an **L** (left earcup) and **R** (right earcup). There are six buttons on the right earcup.

Match the right earcup with your right ear and the left earcup with your left ear. Place the headphones on your head with the buttons facing behind you. Once the headphones are on your head, use your thumbs to press the buttons.

POWER

Change the volume

- Press + (2) to increase the volume.
- Press – (4) to decrease the volume.

Powering On Your Headphones

1. Press and hold the power button (①) for 3 seconds.
2. When the blue light illuminates, you will hear "Bluetooth Mode" after approximately 5 seconds, indicating the device is powered on.
3. Enable Bluetooth on your phone or tablet.
4. Search for "HJWK1000" and select it to pair.
5. Upon hearing "Connected," your Bluetooth connection is complete.

Music Mode

1. Adjust the music volume using buttons (②) or (④) on the headphones.
2. Double-press the button (③) to reduce vocals by 70%.
3. Press button (③) once to return to normal music mode.

KTV Mode

1. Switch the headphones to KTV mode (⑦).
2. Turn on the wireless microphone power switch; it will automatically connect to the headphones.
3. Adjust the microphone volume using buttons (②) or (④) on the headphones.
4. Press button (③) to switch through three echo levels (None/Low/High).

Solo Singing Instructions

1. Power on the headphones and switch to KTV mode (⑦).
2. Connect your phone or tablet to the headphones via Bluetooth.
3. Play songs from singing apps or YouTube on your phone/tablet.
4. Turn on the wireless microphone to start singing.
5. Optionally enable vocal reduction for a more immersive karaoke experience.

Dual-User Singing Instructions

1. Turn on both headphones. Place one headphone close to the other and double-press the power button (⑨). The TWS connection will complete in about 10 seconds.
2. Connect your phone/tablet to one of the headphones via Bluetooth.
3. Follow the solo singing instructions.
4. Both users can now hear the music and the sound from both microphones for a synchronized karaoke session.

AUTO-OFF

- If the headphones remain idle and disconnected from Bluetooth for more than 15 minutes, they will automatically power off.
- Once the TWS connection is established, turning off the power on one headphone will also turn off the other.

Note

- If the microphone cannot connect to the headphones, follow these steps to resolve:
    1. Turn off the headphone power and switch to KTV mode (⑦).
    2. Turn the microphone power off and on again.
    3. Press and hold the microphone power button (a) for about 15 seconds until the microphone screen light flashes, then release the power button.
    4. Turn on the headphones you wish to pair. Press and hold the power button (1) for about 2 seconds) and place them close to the microphone.
    5. Press the microphone power button (a) once to complete pairing.
    6. Repeat the steps to pair the second microphone.

Adjusting Microphone Frequency

- If both microphones are on the same channel (CHA or CHB), they will interfere with each other. Ensure one microphone is set to CHA and the other to CHB:
    1. Turn on the microphone power, then press and hold the two channel buttons (J+D) simultaneously to switch between CHA/CHB.
- Fine-tuning the frequency:
    1. Turn on the microphone power, then press and hold the frequency adjustment button (i).
    2. CHA frequency range: 730MHz ~ 739MHz cycle.
    3. CHB frequency range: 740MHz ~ 749MHz cycle.

Warm Tips

- For karaoke sessions, switch the headphones to KTV mode (⑦) to ensure proper microphone operation.
- When listening to music without singing, switch the headphones to Music Mode (⑧) to save battery life.

CHARGE THE HEADPHONES

1. Connect the small end of the USB-C cable into the USB-C® port on the right earcup.

2. Connect the other end into a USB-A wall charger or computer that is powered on.

While charging, the battery light blinks Red. When the battery is fully charged, the battery light glows Green (see page 41).

NOTE: The headphones do not play audio or cancel noise while charging.

BATTERY

Charging time

Allow up to 2.5 hours to fully charge the headphones.

NOTES:

- A full charge powers the headphones for up to 20 hours.

HEAR THE BATTERY LEVEL

Each time you power on the headphones, a voice prompt announces the battery level. When you' re using the headphones and the battery is low, you hear "Low battery, please charge."

Battery level	Voice prompt
100%- 65%	High battery
65-36%	Medium battery
Under 35%	Low battery

HEADPHONE STATUS

BLUETOOTH **LIGHT & BATTERY LIGHT**

The *Bluetooth* light is located on the right earcup and shows the connection status of a mobile device.

FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

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.

ISED Statement

- English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

- French:Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux CNR exempts de licence d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 2.5 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 0cm between the radiator & your body.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 0 cm entre le radiateur et votre corps.