



WIRELESS HEADPHONE USER MANUAL



Attachment List

Wireless Headset
x1

Type-C Charging Cable
x1

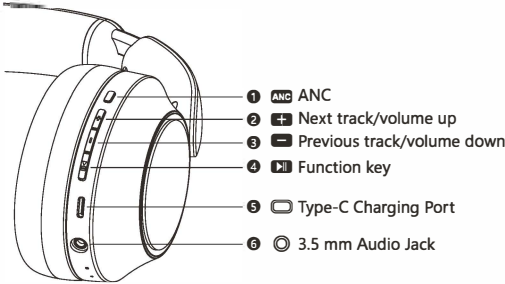
AUX Cable
x1

User Manual
x1

Technical Specifications

PRODUCT	WIRELESS HEADPHONE
MODEL	KC-620
MAX. PLAY TIME	UPTO ~50 HRS
CHARGING TIME	~2 HRS
SPEAKER SIZE	40 MM DRIVER

Button Function Operations



1

ANC ANC

2

+ Next track/volume up

3

- Previous track/volume down

4

Function key

5

Type-C Charging Port

6

3.5 mm Audio Jack

• Power on: Press and hold **[▶]** or 3 seconds.

• Power off: Press and hold **[▶]** for 3 seconds.

• Answer/hang up call: Single-click **[▶]** to answer or end a call.

• Reject incoming call: Long press **[▶]** for about 2 seconds to reject an incoming call.

• Next track/Volume up: long press **[+]** to skip to the next track, and short press to increase the volume.

• Previous track/Volume down: long press **[-]** to skip to the previous track, and short press to decrease the volume.

• Start/stop noise cancellation: Single-click **[ANC]** switch to start transparent mode; click again to start ANC mode; click one more time to end noise cancellation.

LED Indicator Status

• Pairing status: Red and blue lights flash alternately quickly.

• Pairing successful: Blue light flashes slowly.

• Playback status: Blue light flashes slowly.

• Pause status: Blue light flashes slowly.

• Charging status: Red light is steady on.

• Charging complete: Red light turns off.

• Noise cancellation on: Green light is steady on.

• Noise cancellation off: Green light turns off.

Wireless Operations

• Pairing:
Please keep the headset and the phone (or other connecting devices) within a range of 1 meter, the closer the better.
When no external devices are inserted, press and hold the play button until the red and blue lights flash quickly, indicating that the headset has entered the pairing state (note: if there is no automatic reconnection upon startup, the headset will automatically enter the pairing state).
Turn on the BT function on your phone (or other devices), and perform a search or scan. Your phone will search for all nearby devices. Select the headset name "KYPTEC KC-620" from the search results. After successful pairing and connection, the blue light will change to a slow flash, indicating that the pairing and connection are successful. You can now enjoy music playback and calls.

• BT Automatic Reconnection:
After pairing, there is no need to perform the pairing operation again for the second use. The headset will automatically connect to the last connected device.
Once connection is successful, if you move beyond the effective range, returning to the effective range within 3 minutes will cause the headset to automatically reconnect.

Warnings and Precautions for Product Use

• Do not clean this product with abrasive cleaners.

• Do not heat this product or place it near heat sources, such as cooking stoves.

• Do not expose this product to direct sunlight for extended periods.

• Do not place this product in a fire, as it may cause an explosion.

• Do not attempt to disassemble or modify this product, as it does not contain any repairable components.

• Do not use this product in the rain.

• If you do not plan to use this product for an extended period, please store it in a dry environment, away from extreme temperatures and humidity, and dust. Additionally, charge the headphones at least once every month to extend battery life

FCC warning

• 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.

• 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.

• ISED Caution:

- Radio Standards Specification RSS-Gen, issue 5
- 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: This device may not cause interference. This device must accept any interference, including interference that may cause undesired operation of the device. RF exposure statement:
 - The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

French: Cet appareil contient des émetteurs / récepteurs exempts de licence conformes aux RSS (RSS) d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes: Cet appareil ne doit pas causer d'interférences. Cet appareil doit accepter toutes les interférences, y compris celles susceptibles de provoquer un fonctionnement indésirable de l'appareil. Déclaration d'exposition RF: L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition portable sans restriction.

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