Manual

HANGING NECK SPORTS HEADPHONES

5.3 Bluetooth Wireless

- Adjustable Ear Hanger
- External Speaker
- 5.3 Bluetooth Version

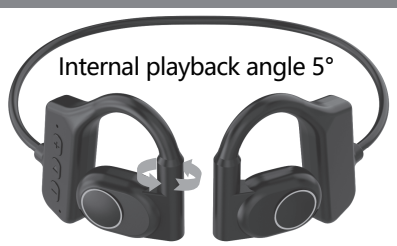
Product Description

Open Hanging Neck Sports headphones use directional sound transmission technology which is relative to the traditional in-ear headphones. This headset is a kind of hanging external, no isolation from the outside world can also enjoy the music feast, compared with the traditional one. It's more comfortable to wear and convenient to use. Release-binaural design also will not breed bacteria and it's more hygienic. Secure for outdoor use. Sports wear ear canal refreshing and breathable. Long-time Wear will not cause swelling.

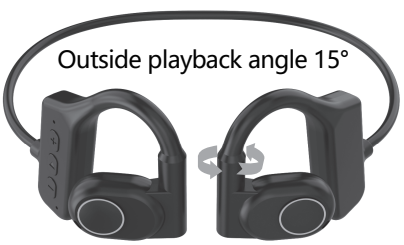
External Speaker Function: You can adjust the angle of the enclosure to minimize hearing damage by selecting the external playback function while running or in private spaces. When you wear traditional in-ear headphones to listen to the song, the surrounding environment sound is very dificult to hear in outdoors. With this headphone, you can perceive the surrounding environment changes in the sound for safety.

Internal Play Function: When you don't want to hear ambient sound, you can adjust the angle of the housing to fit into the ear cavity. It has better sound quality effect, sound quality and privacy.

Internal and external speaker ear shell angle adjustment



Adjustment of the inward rotation by 5° to use the Internal Play Function: it can fit to the ear cavity better. Provides better sound quality and privacy.



Adjustment of the outward rotation by 15° to use External Speaker Function: With this function, you can perceive the surrounding environment changes in the sound for safety.

Earhook height adjustment

Original Height

Adjusted height

The headset is Retractable adjust the height of the headset to fit different ear contours and improve wearing comfort. It can meet the fit degree of different human habitats

Outlined

Functional control

Power on/off: Long press "►" key for three seconds

Bluetooth connection: after switching on, the indicator light blinks red/blue to enter pairing mode, find "DKQ200" through the device name. Connect the headset, the pairing connection is successful, the headset prompts Bluetooth has been connected.

Pause/Play: Click the "►" button

Answer/hangup a call: click on the "►" key (when an incoming call comes in)

Reject a call: double-click the "►" key (when an incoming call comes in)

Voice assistant: three clicks on the "►" key

Previous song: long press "-" key **Volume down:** short press "-" key

Next song: Long press "+" key **Volume up:** short press "+" key

Chinese and English switching mode: After switching on the phone, with Bluetooth not connected, double Click the " ► " key to switch .

Pairing with Mobile Phone

Android / iOS:

1. Turn on the Bluetooth of the mobile phone, find the device name of the "DKQ200"in the search list, click connect, and it can be used after the connection is successful (if the pairing with interference fails, repeat above operation).

2. If the connection is successful, but there is no sound from the headset, please forget this Bluetooth device in the phone's Bluetooth list, and then reconnect.

3. When the mobile phone and the Bluetooth headset have been paired successfully, and the mobile phone's Bluetooth is turned on, the headset will automatically connect to the last paired device when it is taken out and turned on.

Specifications:

* Name: DKQ200
* Bluetooth Version: 5.3
* Power Input: DC 4.8~5.2V
* Earbuds Battery Capacity: 3.7V / 130mAh
* Speaker unit: 16 mm
* Impedance: 32Ω
* Frequency range: 20Hz~20KHz
* Music Time: ≈ 11Hrs (70% of volume)
* Talk Time: ≈ 8Hrs (70% of volume)
* Endurance Time: 10Hrs (75% of volume)
* Standby Time: 50 hours
* Charging Time: 2 hours
* Bluetooth effective distance: >=10m
* Best call distance: <6m
* Support Agreement: A2DP\AVCTP\AVDTP\AVRCP\HFP\SPP\SMP\ATT\GAP\GATT\RFCOMM\SDP\L2CAP

Packing List:

* Bluetooth hanging neck sport headsets
* USB A to USB C Charging Cable
* User's Manual

Daily Headset Maintenance & Precautions:

1. The headset should be stored in a dry and ventilated environment, avoid contact with oil, water vapor, steam, moisture and dust, so as not to affect the performance and life of the product. It is strictly for bidden to place the headset in a high temperature environment exceeding 45°C, otherwise the battery may crack.

2. Avoid using harsh organic solvents or the headsets. The charging contacts of the headset need to be regularly moistened with a small amount of alcohol / rust-proof oil a cotton swab and wiped clean to keep the headset charging function normal.

3. The headset should be used in accordance with the specifications of the manual. Pay attention to the impact of the use environment on the headset. To ensure a smooth connection,it is recommended that the distance between the mobile phone and the headset to be within 10 meters of the obstacle-free range.

4. If there are other problems such as the headset is not connected or the communication is not smooth, please do not disassemble the headset body and its accessories without permission,otherwise the warranty will not be granted.

5. To charge the headset, please choose a household or car charger that complies with safety regulations.

6. To ensure that you use the headset normally, please ensure that the charging case and headset have sufficient power.

Warranty Description:

1. The warranty period for the product is 8-month from the date of purchase of the product.
2. Free service:
(1) The warranty starts from the date of purchase of the product.
(2) Warranty covers performance or functional failure within normal use.
3. Others: If the product breaks down due to the user's negligence or arbitrary disassembly, repair or modification, the warranty service cannot be provided.

Pay Attention:

The headsets have built-in high-quality lithium batteries. In order to get a better battery life, be sure to charge the headsets for 60 minutes when using it for the first time.

(If you encounter unsolvable product problems, Login Amazon Account > Your Orders > Problem with Order > Choose the specific issue > Contact seller for an effective solution)

Made in China

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.

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.

IC Warning

- English: This device complies with Industry Canada license-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 digital apparatus complies with Canadian CAN ICES-003 (B)/NMB-3(B).
- French: Le pré sentappareilestconforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.
L'exploitationestautorisé e aux deux conditionssuivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateurde l'appareildoit accepter tout brouillageradioé lectriquesubi, mêmesi lebrouillageest susceptible d'encompromettre le fonctionnement.
L'appareil numé rique est conforme à la canadienne CAN ICES-003 (B)/NMB-3(B).

Radiation Exposure Statement

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

L'appareil a été évalué pour répondre aux exigences générales d' exposition aux radiofréquences. L'appareil peut être utilisé en condition d' exposition portable sans restriction.

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

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