



Instruction Manual
Manuel d'utilisation

DLHP220 USER MANUAL

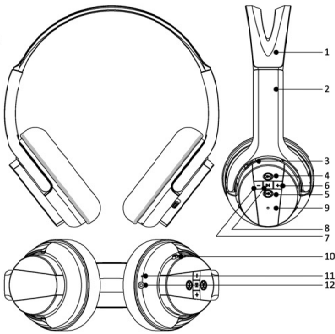
What's in the Box

- 1. Instruction manual
- 2. Bluetooth Headphone
- 3. USB charging cable

Please read this manual before use the product, and the preservation of records

FEATURES

- 1. Headband
- 2. Extendable arm
- 3. USB charge socket
- 4. Skip >>>
- 5. Skip <<<
- 6. Volume +
- 7. Volume -
- 8. Pause II / Play >|
- 9. LED indicator
- 10. POWER switch
- 11. Mic
- 12. AUX IN plug



CALL OPERATION

Answering a call
If you receive the call while playing music, you will hear the prompt tone. Press the Pause II / Play >| button to answer the phone call.

End the call
Method 1: Press the Pause II / Play >| button once more to end the call.
Method 2: End from the mobile phone keyboard. If you listen to music with a call coming in the headset will switch from the music player to the mobile phone connection mode. The music will be suspended. When you end the call, music will continue to play automatically.

LED INDICATION

Operation status	LED instruction status	Operation method and result
On status	Red / blue LED on	Slide the POWER switch to ON position, red / blue LEDs flash alternately 4 times
Off status	Red / blue LEDs off	Slide the POWER switch to OFF position
Pairing mode	Red / blue LEDs flash alternately	Boot automatically after 30 seconds into pairing mode, red / blue LEDs flash alternate y
Pairing succeeded	Blue LED flashes 5 seconds	After pairing succeed, blue LED flashes 5 seconds
Answer a call / hang up a call	Blue LED flashes	Press the Pause II / Play > button to answer the call. When the call completed, press the Pause II / Play > button again to hang up the phone
During charging	Blue LED on	When inserted the USB cable to recharge, blue LED turns on
After charging	Blue LED off	When finished charging & fully charged, blue LED turns off

RECHARGE

Use the USB cable provided to recharge the Headphone.
The Headphone can be recharged from any power source that can provides a USB 2.0 5V power supply, such as notebook or power adaptor with USB 2.0 socket.
During recharge mode with the USB cable connecting to power source, the blue LED will turn on. When the Headphone is fully charged, the blue LED will turn off.

AUX IN PLAYBACK

This Headphone comes with AUX IN 3.5 socket. It can play with a audio devices without Bluetooth using the 3.5 socket function. Simply connect the Headphone with the audio device by using 3.5mm AUX IN cable. (AUX IN cable is not provided)

OPERATION

Pairing
To pair the Headphone with your BT device, turn on the BT mode on your BT device.
Once the Headphone turns on, it is automatically in pairing mode and waits for your device signal. The red & blue LEDs flashes alternately to show it is in the pairing mode.
Check the screen on your mobile device to find the Headphone DLHP220 to be shown or not. Select the Headphone on your mobile device, input the password '0000' and wait till it shows the CONNECT indication.
Once both paired, the red LED will turn off with the blue LED continuing to flash.

Volume
The Headphone volume is preset to middle level volume. When it is paired with a BT device it will be played at middle volume level.
To control the volume level, simply press the Volume +/- on the Headphone; or you can adjust the volume level through your BT devices. In case the volume level on your BT devices is at min level, there will be no sound coming out through the Headphones.

Skip
User can select the song forward or backward by pressing the SKIP >>> or SKIP <<< respectively. When it plays on a song, you need to press the SKIP <<< twice in order to skip back to previous song. If you want to skip to next song, just press once on the SKIP >>> and it will jump to next song. Please note that this will not work with all connected devices. Some devices will not be compatible.

Pause / Play
User can pause the song playing by pressing the PAUSE/PLAY button once. By pressing it once will play back the song again. Please note that this will not work with all connected devices. Some devices will not be compatible.

REMINDER

- Always check the unit has sufficient power, or it will affect the pairing and music playing
- When engaging UNABLE TO PAIR or CONNECT problem, turn off both the Headphone & mobile BT mode and repeat pairing process. You can also check if any other device was paired with the Headphones already
- When engaging NO SOUND problem, always check both the mobile and the Headphones volume level

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- Always turn off the Headphones once you've finished playing
- The recharge period normally takes at least an hour, always check the LED status that to show whether the Headphone has power or not.
- Remember to unplug the USB cord from both sides after recharge
- The operation may not work properly if the unit is poorly charged.
- DO NOT use under noisy condition as there will be interference and noise from surroundings
- DO NOT be too far away from your mobile phone or BT devices as this may affect the reception. Always be within 5 meters to get the best performance.
- DO NOT use when the environment has barriers that will obstruct the signal between the headphones and your Bluetooth device.

⚠ Important Safety Information

This device complies with Part 15 of 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. Changes or modification not expressly approved by the party responsible for Compliance could void the user's authority to operate the equipment. Connecting of peripherals requires the use of grounded shielded signal cables. The socket-outlet shall be installed near the equipment and shall be easily accessible.

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.

Avoid storage in extreme heat or cold. Avoid exposure to liquids, temperature extremes and high humidity. The product's working temperature range is 0-45°C (32-113°F)

Listen Responsibly
To avoid hearing damage, make sure that the volume on your music player is turned down before connecting your headphones. After placing headphones in / on your ears, gradually turn up the volume until you reach a comfortable listening level.
Noise levels are measured in decibels (dB), exposure to any noise at or above 85 dB can cause gradual hearing loss.
Monitor your use; hearing loss is a function of loudness versus time.
The louder it is, the less time you can be exposed to it. The softer it is, the more time you can listen to it.
Get the most out of your equipment and enjoy great audio performance even at safe levels. Our headphones will allow you to hear more details at lower volume levels than ever before.

Use Responsibly
Do not use headphones when it's unsafe to do so—while operating a vehicle, crossing streets, or during any activity or in an environment where your full attention to your surroundings is required.
It's dangerous to drive while wearing headphones, and in many places, illegal because it decreases your chances of hearing life-saving sounds outside of your vehicle, such as another car's horn and emergency vehicle sirens.
Learn how to establish a safe listening level and review other important safety guidelines from the Consumer Electronics Association at www.ce.org and the Deafness Research Foundation at www.drf.org

Specifications
Your Bluetooth Wireless Headphones can make and receive calls hands-free with your compatible mobile phone and listen to music from a compatible music player, but they should be within 10 meters (33 feet) of each other.
The headset is compliant with the Bluetooth® Specification 2.1 + EDR support the following profiles: Headset Profile (HSP) V 1.2, Hands-Free Profile (HFP) V 1.5, Advanced Audio Distribution Profile (A2DP) V 1.0, and Audio Video Remote Control Profile (AVRCP) V 1.0. Input rating 5V DC, 9.5A.

Canada Notice
This Class B digital apparatus complies with Canadian ICES-003.
Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Canadian Class B Statement
This digital device does not exceed the Class B limits for radio noise emissions from digital apparatus as set out in the interference causing equipment standard entitled "Digital Apparatus," ICES-003 of the Department of Communications.
Cet appareil numérique respecte les limites de bruits radioélectriques applicables aux appareils numériques de Classe B prescrites dans la norme sur le matériel brouilleur, "Appareils Numériques," NMB-003 édictée par le ministre des Communications.

Modification
Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.
Toute modification non approuvée explicitement par le fournisseur de licence de l'appareil peut entraîner l'annulation du droit de l'utilisateur à utiliser l'appareil.

CAUTIONS

Electronic Equipment
In order to avoid electromagnetic interference effects, please power off this equipment at places marked "prohibits use of electronic Bluetooth or wireless devices".

Civil Aviation
In accordance with the local aviation law, this device is strictly prohibited when flying, to avoid interference of civil aviation communication system.

Medical Equipment
In accordance with local law, use in a hospital or the equipment used in a hospital. This device is strictly prohibited. If you use other personal medical devices, such as pacemakers, please ask equipment manufacturers for use, to determine whether the device can shield electromagnetic radiation. You should check with your doctor or physician to obtain more information.

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