DG05

User Product Guide

Warm tip: Before swimming, please hold down the volume - key for a long time to switch to MP3 mode.

Product parameters

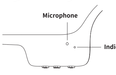
Product Model :DG05
Waterproof level :IPX8
Wireless version :V5.4
Transmission distance :10M
Memory support format: MP3, WMA, WAV, APE, FLAC, AAC, : M4A
Battery : 180mAh
Charging time: Approximately 2 hours
Continuous usage duration :8-10 hours (70%volume)

Introduction to Key Functions

Power button/Volume + button

Turn on the machine	**Press and hold the power button for 3 seconds, and the red and blue lights will flash**
Shut down	**Press and hold the power button for 3 seconds, and the red light will remain on for a short time**
Bluetooth WPS	**Press and hold the volume - key for 3 seconds**
Answer the phone	Short press for multi-functional construction
Hang up the phone	Short press for multi-functional construction
Refuse to answer the phone	Press the multi-function key for 1 seconds when there is an incoming call
Volume up	Press the volume + key briefly
Reduce the volume	Press the volume - key briefly
The last piece	Double click multifunction key
Pick 1	Three-hit multi-functional construction
Play/Pause	Short press for multi-functional construction
Voice assistant	Press and hold the multi-function function for 2 seconds

Pairing/Indicator light



Enter the pairing state: The device immediately enters the pairing mode upon startup. During the pairing state, the red and blue indicator lights flash alternately.

Pairing: After entering the pairing state, turn on the Bluetooth on the device and search for the device name "DG05" Click on the device "DG05" to pair and connect. Once the connection is successful, you can use it.

When in use: The blue light flashes every 5 seconds.

When charging: The red light remains on all the time.

When fully charged: The blue light remains on all the time.

Low battery alert: The red light flashes when the battery is low, and the alert sound reminds every 3 minutes.

Dual-mode switching

Dual-mode switching: Press and hold the volume - key for 3 seconds to freely switch between Bluetooth and MP3/SY card modes.

Memories: Automatic Black-big recognition Bluetooth mode upon startup.

MP3/SY card mode: Default sequential playback, with reverse function.

File transfer on the computer: (Download the song)
Connect the headset to the computer using the magnetic data cable, and you can read them Headphone USB drive, in the folder, open the drive: drive several "DG05" file transfer is carried out on the computer.

Charging

USTs headset uses a built-in rechargeable battery. The battery must be fully charged when using the headset for the first time.During use, if the voice "Keep charge" prompts low battery power, it indicates that the battery power is low. At this time, the headphones need to be charged.

1. Connect the charging cable to the magnetic charging port of the headphones, and it will be fully charged in about 2 hours. The charging status indicator light remains on all the time, and the blue light is always on when fully charged

Warning!

1. Magnetic charging has positive and negative poles corresponding to each other. If they adhere to each other, charging can be normal. If they repel each other, charging cannot be carried out.Ensure that the contact is clean.

2. The rechargeable battery of this product must be properly disposed of for recycling. Please do not put the battery away for into the fire to avoid causing an explosion.

Precautions

1. Headphones should not be soaked in seawater or salt water for a long time. After use, wash and dry the charging magnetic attraction part in fresh water. If it is not used for a long time, please fully charge it at least once a month.

2. Please do not disassemble or assemble any components of the products by yourself. If you find any defect in the product, stop using it immediately.For use, contact the after-sales service of the seller for handling.

4. Please wipe the water off the surface of the headphones clean after each exercise, especially at the charging magnetic attraction part and the charging port. It is time to prevent metal and salt water from corroding the charging port and affecting the service life of the product.

5. Keep the product away from fire sources, heat sources, freezing sources and chemicals. It is strictly forbidden to disassemble, assemble or squeeze the product by violent impact.

6. Please use a charger with an output of 5V.If a fast, if the charging voltage is greater than 5V, it will cause the headphones to malfunction that may cause damage to the battery and the motherboard.

CE FC UK Z G B

Made in China

FCC Statement

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.

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.

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