



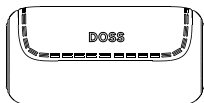
**BentleyB60**  
**Instruction Manual**

DOSS® Bluetooth Earphones

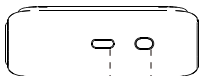
# 1 / Important warnings and safety instructions

- Al colocar los auriculares en los oídos, mantén el volumen a un nivel bajo y luego ajústalo gradualmente hasta un nivel adecuado y cómodo.
- Prolonged and high-intensity use may damage hearing.
- To ensure your and others' safety, it is recommended not to listen to music while cycling/driving or at any time when you are unable to hear the sounds around you and this may pose a danger to yourself or others.
- If you feel that your earphones are hot or lose sound, you should remove and disconnect them immediately.
- Do not place the earphones near heat sources, such as fires, radiators, stoves, candles, and other heat-generating devices.
- Use only the instructions provided for this model.
- Turn off the earphones when they are fully charged, not in use for a long time, or when they are not suitable at night.
- If the earphones are subject to any damage, it is recommended that all repairs be performed by a professional to disassemble or alter the device's data, including any scratches, peeling, punctures, or removal of any tags, which will void the limited warranty.

## 2/Product schematic



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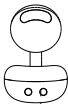


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① LED indicator light

② USB charging port

③ Reset button

④ Microphone

⑤ Sound-producing opening

⑥ Touch button

# 3/Operating Instructions

## ● Start up

1. Open the charging box cover, take out the earphones, and the earphones will automatically turn on.
2. Turn off the earphones outside the warehouse. Press and hold the touch key for 5 seconds to turn on the earphones.

## ● Shut down

1. Put the earphones back in the charging case, close the charging case cover, and turn off the earphones.
2. It will automatically shut down after being disconnected from the Bluetooth device for 3 minutes.

## ● Answer the phone

Left ear or right ear, double-click the touch button.

## ● Hang up the phone

Double-click the touch key with your left or right ear.

## ● Reject the call

Press and hold the touch button on the left ear or the right ear for 2 seconds.

## ● Play/Pause

Double-click the touch key with your left or right ear.

## ● The previous song / The next song

For the previous song: gently tap the left ear three times to activate the button.  
For the next song: tap the right ear three times and then press the button.

## ● Volume +

Click the R touch button on the earphone.

## ● Volume -

Click the L touch button on the earphone.

## ● Voice control function

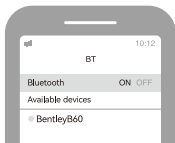
Tap the touch control on the left or right earbud four times to wake the voice assistant; tap the touch control four times again to end the voice assistant function.

## ● Factory data reset

Connect both earphones to the charging dock. Press the dock button for 5s. After 5s, remove the earphones. The earphones will flash blue and white lights, indicating that they have entered pairing mode.

## 4/Pairing instructions

- Open the cover and take out the earphones from the charging case. The main ear's blue and white lights alternate flashing while the secondary ear's light goes off. The earphones are in pairing mode.



- Turn on the Bluetooth search function of your mobile phone or other devices you need to connect to. The Bluetooth name "BentleyB60" will be displayed on your mobile phone.
- Select the Bluetooth name "BentleyB60" (for some phones, you need to manually click "Pair"), and it will automatically connect to your phone.
- The pairing time of the Bluetooth earphones is 3 minutes. They will automatically shut down if the time limit is exceeded. If you still need to connect to your mobile phone, please follow the steps again until the Bluetooth connection is successful.
- Please keep the distance between your Bluetooth headset and your mobile phone (or connected device) within 1 meter. The closer the distance, the better.

## 5/Charging instructions

- When charging, the indicator light of the box will cycle and blink in the breathing pattern. It will go off once fully charged.

# 6/Warranty Description

## ● Warranty Description

1. When the product performance fails (subject to the testing of the sales unit), the sales unit chooses warranty or replacement according to the situation.
2. Properly store the product packaging box and present it together when seeking warranty services.
3. Product replacement that occurs during the warranty period will not be extended or recalculated.

## ● Warranty Coverage

Within twelve months from the date of product sale, if there are quality issues with the Bluetooth earphones under normal use and the product fails within the normal warranty period, the final warranty or exchange service will be available.

## ● No Warranty Situation

1. Products with no functional defects, or earphone products that cannot be identified (e.g. defaced or missing logos).
2. Product damage caused by human negligence, misuse, improper operation, or force majeure, such as damage to the earphones due to man-made shell breakage, burns, or water immersion
3. Products that cannot be restored due to unauthorized attempts by you or a third party to disassemble, assemble, or replace components.
4. Products whose warranty period has expired.

### **FCC Caution:**

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.