尺寸：89*89mm

TANMASHI 探玛仕 | B.Duck™

B.DUCK Wireless Bluetooth headset

K33
Instructions

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Functional parameter:

1.Product name : wireless Bluetooth headset
2.Bluetooth protocol : HSP,HFP,A2DP,AVRCP
3.Wireless frequency range : 2.402GHz~2.483GHz
4.Audio frequency range : 20Hz~20KHz
5.Speaker : Diameter 13mm Ring Copper horn
6.Bluetooth Version : 5.3
7.Bluetooth Distance : 10M
8.Battery : 25mAh/300mAh
9.Charging time : about 1 hr
10.USe time : about 3~4 hrs
11.Standby time : about 200 hrs

Charging indicator light shows

pilot lamp Touch the key

Packing list

1.Earphone 2-Pcs
2.Charging chamber 1-Pc
3.Type-C Charging Cable-1Pc
4.Manual 1-Pc

Function	Operation notice
Paired name	B.Duck K33
Pairing	Charging bin Open headphones automatically boot, then open the mobile phone bluetooth search device "B.Duck K33" click on the link
Play / pause	In music state, click either side
The last song	In music state, triple click on the left side
The next song	In music state, triple click on the right side
Decrease volume	In music state, double-click on the left side
Increase the volume	In music state, double-click on the right side
Answer / hang up the call	Click either side of the headset, during incoming call
Refuse to answer the call	In call state, long press on either side for 2 seconds
Siri function	Long press on either side for 3 seconds

Warranty Regulations

1. Within 7 days since you signed for goods received note , the product should without any human damage and repairing, after sales service center inspection and confirmation, this product will enjoy free for seven days no reason to return or exchange service, but the return product must ship along with complete accessories, packaging without damage and without any scratches, otherwise please don't return for mentioned processing
2. Within 15 days since you signed for goods received note , the product should without any human damage and repairing, after sales service center inspection and confirmation,you can enjoy free exchange services
3. since you signed for goods received note within six months , the product should without any human damage and repairing, after sales service center inspection and confirmation,you can enjoy free maintenance services
4. Within 15 days since you signed for goods received note, the product should without any human damage,such as packing damage, lack of accessories, we only provide maintenance treatment but not replacement.

User/s attention

1. Earphone/s needed to keep in a dry and ventilate environment and keep away from oil,water, steam, moisture, these will interference the device' s performance
2. Please choose low power charger to charge the device/s
3. In order to have better performance, please make sure that the device/s have enough charging.
4. Charging rquirements: Please use charger whit under DC 5.0V & 2A output, fast charger is prohibited for earphone charging.

Non warranty regulations

1. Scratching or damage/s on charging carbinet or earbuds carbinet
2. Human damage/s: Devices pressed to deformation, broken, water immersion,
3. Unauthorized for repairing, changing the parts for the device/s
4. Human error/s to cause the device/s malfunction

Tips: Anganist the warranty regulations we have the right to refuse for any action.

Product warranty card

The product name	
Product model No-	
Purchasing date	
The user name	
User telephone no-	
User address	
Fault description	
Store name	

Product aftersales information

Innovation and technology (Shenzhen) Technology Co. , Ltd.
After-sales telephone number :
0755-23212139

After qr code

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user’ s authority to operate the equipment.
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.

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interference received, including interference that may cause undesired operation.

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could
void your authority to operate this equipment.

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