BS036RM

Bluetooth Srereo Headset

User Manual

Bluetooth headset should be used with the compatible devices
which support Bluetooth wireless technology. This allows you the
freedom to make two calls (or one call) at any time.
Please read this user manual carefully before using the headset,
and also read your device's user manual regarding the Bluetooth
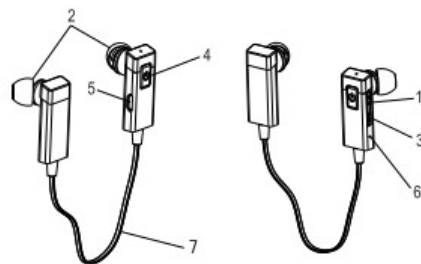function, and pay attention to those important safety and
maintenance information.
Please keep the headset away from children.

1.Specifications

Bluetooth Specification	V3.0
Bluetooth Profiles Supported	Headset, Handsfree,A2DP1.2,HFP1.5,HSP1.2
Transmission Power	Class 2
Operation Range	up t0 10 Meters
Frequency Range	2.402-2.480GHz
Battery	Built-in Rechargeable 3.7V/70mAH Li-polymer Battery
Charging Voltage	DC4.75-5.25V
Charging Time	About 2 hours
Music Playing Time	Up to 3.5 hours
Talk Time*	Up to 4 hours
Standby Time *	up t0 100 hours
Dimensions(mm)	L36xW14.5xH6
Weight	About 6.6g

Note:The time mentioned above may vary due to user's operation mode and
device settings.

2.Structure Sketch

1.Volume   Key+(V+)   2.Speaker
3.Volume Key -(v-)   4.Multifunction
Botton(MFC)   5.Charging Socket   6.Microphone
7.Headset Connecting

3.Basic Operations

3.1.Charging Your Headset

*prior to using the headset for the first time, please fully charge the battery.

*Approximately 2 hours are required to fully charge the headset.

*The indicator light turns red while being charged, and will turn blue automatically after being fully charged.

*When the headset is running out of battery, the indicator light will flash red (the headset will switch off automatically when the battery is drained). Please charge the headset as above steps in time to prolong the battery's useful life (Charging indication will be delayed for a few minutes if the headset has not been used for a long time or the battery is drained).

3.2.Note :

*Check the charging device is suit to the headset

*Use only the supplied charger to charge the headset, or could be dangerous and obey the validation for this product or the maintenance article.

*Do not attempt to force open the built-in battery as this could damage the headset.

*If left unused, a fully charged headset will loose its power automatically.It is recommended to charge the headset each three months.

*Do not leave the headset in a too hot or too cold condition (best between 15 ℃ and 25℃) which may affect the headset's operations although it is fully charged.

　*Do not dispose of the headset into a fire or water

4.Turning on the Headset

In OFF MODE, long press and hold the MFB for 4 seconds until you hear a short beep and the indicator light flashes blue for 3 times, then the headset will enter into STANDBY MODE.

5.Turning off the Headset

In ON MODE, press and hold MFB for 6 seconds until you hear a short beep and the indicator light flashes red for 3 times, then the headset will enter into OFF MODE.

6.Pairing Your Headset with a Bluetooth Mobile Phone

6.1Ensure the headset is off, and the distance between your headset and phone is within l meter

6.2. Press and hold MFB until the indicator light flashes blue and red alternately as PAIRING MODE.

6.3. Activate the bluetooth function on the phone, and search bluetooth devices (see the user guide of your phone for instructions).

6.4. Select headset "BS036RM" from the found devices list of the phone.

6.5. Enter the passkey '0000", confirm to pair the headset with your phone and the headset will enter into connecting mode.(If the pairing cannot be completed within 5 minutes after the PAIRING MODE have been activated, the headset will enter into the STANDBY MODE. Repeat above steps to do the pairing again).

6.6. Ensure the distance between your headset and phone is within 10 meters, and without any obstacles, you can use the headset freely.

6.7.If the headset has paired with your phone but disconnected, it will connect the paired phone automatically when you turn on the headset again within operation range.

7.Answering a call
When a call is coming, you can press MFB to answer the call.

8.Ending a call
You can press MFB to end the call you are answering.

9. Rejecting a call
Press and hold MFB for 2 seconds to reject the call.

10.Voice Dialing
In STANDBY MODE, press MFB for 2 seconds and say the voice tag as soon as you hear the short beep (Ensure your phone supports voice dialing function, and you have recorded the voice tag into your phone. See the user guide of your phone for instructions.)

11.Last Number Redial
Press MFB twice.

12.Adjusting Volume
Press volume botton "+" or "-" shortly to adjust the volume.

13.Power Saving
The headset will turn off automatically if it can not be paired or connected with any devices within 20 minutes.

14.Pairing With Two Bluetooth Mobile Phones
14.1.Pair your headset with the mobile phone A as normal(See "Pairing Your Headset with a Bluetooth Mobile Phone").
14.2. Turn off the Bluetooth function in Phone A or power off, the headset will be in STANDBY MODE.
14.3.Repeat the pairing operation on the pair with the mobile phone B.Turn off the headset again after successful pairing. Then turn on the headset, and open the mobile phone A bluetooth function or turn on the mobile phone, it will connect the two mobile phones simultaneously.
14.4.When the headset connect with the mobile phone A answering the call, it is connected with mobile phone   B simultaneously.
Note: The above operations may vary due to different BT mobiles' compatibility.

15..Disconnecting
To disconnect the paired headset from your phone, please turn off the headset or disconnect the headset from the Bluetooth menu of your phone .

16.Maintenance

16.1 . Don't dean the headset with strong-erosive solvents.

16.2. Do not allow the headset to touch with any sharp objects as this will cause scratching and damage.

16.3. Be sure to store the headset in dry place, free from extreme high-temperature, humidity and dust.

17. Additional Statements

17.1. The headset is compliant with the specified bluetooth version.lt does not guarantee compatibility of all functions on every bluetooth enabled device .Please check your device's user manual for compatibility and functionality.

17.2. Charged the headset under any status to a reset.

17.3.The headset will beep when operates successfully but this may be too low to hear.

17.4. The above operations may vary due to different devices.

17.5. Manufacturer reserves the right of final explanation of an the above statements.

17.6. Use only the supplied charger or USB socket to charge the headset, or could damage the product.

FCC STATEMENT :

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.
Warning: 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.

RF warning statement:

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