



Bluetooth Headset
User Manual

Table of Contents

Introduction	3
Functions	3
Operation Instructions	3
Technical Specifications	6
Troubleshooting	7
Limited Warranty	8
Regulatory Information	8

Introduction

Congratulations on choosing this Bluetooth Headset. This product has been quality tested to ensure its reliability and suitability for your needs. This Bluetooth Headset uses a 2.4GHz Bluetooth Technology to provide wireless communications with all Bluetooth audio enabled mobile phones and devices that support the Bluetooth 'Headset' and/or 'Handsfree' profiles. Its stylish and compact design combined with a range of practical applications makes this Bluetooth Headset the only Bluetooth Headset you will ever need.

Package Contents:

- | | |
|----------------------|---------------------|
| 1. Bluetooth Headset | 3. AC Mains Charger |
| 2. Ear Hook | 4. User Manual |

Functions



Operation instructions

Charging the Bluetooth headset

Connect the AC charger to the wall socket (the charger supports 110-240V and is suitable for use in Europe, Asia, America and other countries), then connect the yellow tipped DC plug into the Bluetooth headset's DC Jack (mini charging jack) to commence charging. When charging, the Bluetooth headset will emit a red indicator light, which will gradually fade and then switch off once charging is complete (approximately 3 hours).

Pairing

Pairing is the creation and exchange of a link key between two Bluetooth devices. As mobile phone menus and operating systems differ from one another please refer to your Bluetooth handset user manual for specific information on pairing and using the Bluetooth headset.

NOTE:

This Headset does not support Call Transfers from the phone to the Headset, so please ensure that your Bluetooth Headset is switched on and connected to your phone before making or receiving any calls. However, some phones may have a "Transfer" option in their menu, so this can be used instead if required.

For your convenience we have incorporated some extra features into the transparent "call control" ("mode") button on the Bluetooth headset, the table below will explain how some of these extra features can be used simply by pressing the "call control" ("mode") button for period of time:

Functions	Action & Time required	Descriptions	Comments
Switching on the Bluetooth headset	Push and hold call control ("mode") button for 5 seconds until a green indicator light flashes	Will emit a green indicator light every 4 seconds	You will hear a beeping sound as it turns on
Pairing mode (pairing code is 1234)	Push and hold both Vol (+) and Vol (-) at the same time for approx. 2 seconds	Will emit a series of flashing green and red lights	During pairing mode the green and red indicator light will flash for approximately 1 minute
Switching off the Bluetooth headset	Push and hold call control ("mode") button until a red indicator light flashes	Will emit a red indicator light which will stop once the headset is off	Once the headset is switched off, the audio will return to the mobile phone.
Transfer call from BT Headset to mobile phone*	During a call, push and hold Vol (+) button for 3 seconds until you hear a beep	The sound and mic function will now be transferred from your BT Headset to your mobile phone	You can now use your mobile phone to continue your call
Redial	Push and hold Vol (+) button for 3 seconds	Redial the last call made from the mobile phone	The mobile phone will need to support the Bluetooth redial function
Answer a call	Click the call control ("mode") button once as the call is coming through	Answer the incoming call	
End a call	Click the call control ("mode") button once during the call	End the current call	
Reject a call	Push and hold Vol (+) button for 3 seconds	Reject the incoming call	
Re-connect to Bluetooth device*	Re-connection will automatically occur when you switch on your BT Headset	Will reconnect paired Bluetooth devices once they have been disconnected	Your mobile phone will display the Bluetooth icon to show that the BT Headset is connected
Voice control	Push and hold the Vol (+) button once while the BT Headset is in standby mode	Voice control can be used for dialling, redialling and answering calls	The mobile phone will need to support this function

*Note the mobile phone will need to support this function.

Pairing this headset to your Bluetooth handset

Follow the instructions in the user manual provided with your mobile handset on pairing a Bluetooth device. When you reach the stage of searching for devices, follow the instructions in column two of the table on page 4 of this manual (when the Headset is ready it will emit a series of red and green lights). Your mobile phone will then display 'BT-002' once the Headset is detected. You will then be prompted to enter the passkey (1234) to complete pairing.

Volume control

To adjust the volume of the Bluetooth Headset, please refer to the volume control buttons with the '+' and '-' symbols on the side of the headset. To increase the volume of the Headset please press the '+' button, to decrease the volume, please press the '-' button.

Wearing the Bluetooth headset

Place the ear hook around your ear (as illustrated) and insert the ear piece into your ear. Point the microphone downwards 45 from the horizontal for optimum comfort and sound quality.



Ergonomically designed, the ear hook can be removed so that the Bluetooth headset can be used on the left and the right ear.

Additional uses

Listening to MP3s

If your computer is Bluetooth enabled or is equipped with a Bluetooth dongle, you may listen to your MP3 or other audio files on your computer from your Bluetooth headset after pairing as long as PC or dongle supports audio profiles.

Technical specifications

Bluetooth Version	Compliant with Bluetooth version V2.0+EDR
Effective range	10 metres
Frequency	2.4 GHz-2.4635 GHz ISM Band
Connection	Point to point
Talk time (max)	8 hours
Standby time (max)	150 hours
TX	-6dBm to 4dBm (Class II)
Power consumption	Talking mode 13mA, standby mode 1.0mA
Battery	Rechargeable Lithium 120mAh
Charging	5V DC Input/110-240V AC adapter
Charging	2 to 3 hours
Operating temperature	-10 to 55 degrees
Storage temperature	-20 to 60 degrees
Certifications	CE, FCC and BQB
Passkey	1234
Dimensions	70 x 22 x 26 mm
Weight	15 g
Accessory	AC charger
Pairing	One to one, can be paired to multiple Bluetooth device but can only be used with one device at a time

NOTE:

The Bluetooth headset is not suitable for use in or storage in areas with extreme heat and humidity.

Please use the charger provided to power the Bluetooth Headset, as any other charger may cause damage to the headset.

Troubleshooting

Problem description	Troubleshooting
Unable to switch on the headset	Click and hold the 'Mode' button for approximately 5 seconds. Recharge the headset
No audio after pairing	Recharge the mobile phone
Red indicator light is on	Ensure that you are at a distance of less than 10 meters from the phone Remove pairing and start pairing again
Charging indicator light not lighting up	Check the physical connection of the charger and the DC jack The Bluetooth headset may need a short period of time to recover and prolonged usage. After a period of time the charging indicator should light up
Bluetooth headset switching off automatically	Switch on the Bluetooth headset Recharge for 2 to 3 hours
Echo is heard	Re-adjust the volume Move to a different location
Noise is heard	Adjust the distance between the mobile and the headset Move to a different location
Low talking voice	Adjust the microphone towards you
Cannot re-connect to BT Headset	Some mobile phones (e.g. Nokia 6600) do not support the 'reconnection' function. As a result, the connection may be lost if the BT Headset is left on standby. To resolve this issue, please pair the two devices again. When you disconnect your BT Headset from your mobile phone, please wait about 60 seconds before reconnecting Bluetooth. Most mobile phones will confirm that the BT Headset has been disconnected. To reconnect automatically, switch on the BT Headset. Note: If you reconnect before disconnecting correctly, you may encounter some connection problems, e.g. Sound, Pairing etc.



Limited Warranty

Tested to the highest standards and CE approved, this Bluetooth Headset is covered by our 1 year warranty from the date of sale, excluding normal wear and tear. The limited warranty guarantees the satisfactory conditions of the equipment with regard to manufacturing and material defect. This warranty does not apply if the product has been damaged by accident, abuse, misuse or misapplication or if the product has been modified or dismantled.

In the unlikely event that you experience a fault with this Bluetooth Headset, please return the Bluetooth Headset with all its accessories to the place of purchase along with proof of purchase.

European Community Notice

We hereby declare that this Bluetooth Headset is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Products bearing the CE marking comply with the R&TTE Directive (1999/5/EC), EMC Directive (89/336/EEC), and/or the Low Voltage Directive (73/23/EEC) issued by the commission of the European Community. Compliance with these directives implies conformity to the following European Norms (in parentheses are the equivalent international standards and regulations):

EN 60950 (IEC60950) Product Safety
ETS 300 338 Technical requirements for radio equipment
EN 301 489-17 General EMC requirements for radio Equipment

This product may be used in all EU and EFTA countries.

For the full copy of the R&TTE declaration of conformity please see www.blueship.su.com

This device complies with Part 15 of the FCC Rules. Operation is subject to the following Condition: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC NOTE: THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

