



Overview of the product

1. Multifunction button
Handling call functions
2. Volume + button
3. Volume - button
4. Mini USB connector
Headset charging
5. Indicator Light
Status indication with red / blue light
6. Earpiece
7. Microphone
8. Mini USB connector
Charge and hold the headset

9. Mini USB connector
Charging headset and cradle
10. Indicator Light
Status indication with red light

Sales package contents

- a. Headset
- b. Cradle
- c. Wall charger
- d. User guide
- e. 2pcs of different-sized ear plugs (1 pc in the headset)
- f. Velcro
- g. Rubber plate

Product specifications

Model	BHS-802
Size of headset	58.4 x 15.3 x 8.4 mm
Size of cradle	12x 40mmΦ
Weight	10 g
Talk time	Up to 4.5 hours with headset only, and up to 6.5 hours with headset and cradle
Standby time	Up to 130 hours with headset only, and up to 190 hours with headset and cradle
Charging time	Within 2 hours (charge headset or cradle alone) Within 3 hours (charge headset and cradle together)
Battery type	Li-Polymer battery
Bluetooth Standard	Bluetooth 2.0+EDR
Supported BT profiles	Handsfree (HFP) 1.5 and Headset (HSP) 1.1
Paired devices	Up to 8, one at a time
Operating Distance	10 meters
Operating temperature range	-20°C to +70°C
Storage temperature range	-40°C to +85°C

Getting started

Charging the battery

Before using BHS-802, you must first charge the headset for approximately 2 hours or charge the headset with cradle together for approximately 3 hours. When fully charged, the headset provides up to 4.5 hours of talk time and up to 130 hours of standby time. When recharging with cradle you can have up to 6.5 hours of talk time and up to 190 hours of standby time. Always use the charger provided in the sales package.

1. Connect the charger cable to BHS-802 or the cradle.
2. Plug the charger into a wall socket. The red LED light on permanently.
3. When the battery is fully charged, red LED turns off.

Switching on and off

To switch on the BHS-802

When the headset is powered off, press and hold the Multifunction -button until the red light flashes once.

To switch off the BHS-802

When the headset is powered on, press the Multifunction -button until the red light flashes once and then turns off.

Pairing the Bluetooth headset to a Bluetooth mobile phone

Pairing is the process for linking BHS-802 with your Bluetooth enabled mobile phone. After this process is completed, you can use the BHS-802 with the paired mobile phone. If you want to use BHS-802 with another mobile phone, you must repeat the pairing process. Even though BHS-802 can be paired with up to 8 compatible phones it can only be connected to one phone at a time. Once it is paired with 8 phones, the 9th paired device will replace the 1st paired device.

1. When the headset is powered off, press and hold the Multifunction -button until the blue and red lights start flashing alternately.
2. Release the button. BHS-802 is now in pairing mode, waiting for your mobile phone to contact it.
3. Complete the pairing with your mobile phone. Please refer your mobile phone manual for details on how to search and pair. When phone has found the headset, it will show Iqua Blade on its screen. In order to pair with the phone, enter the PIN code 0000.
4. After pairing, BHS-802 will automatically connect to your mobile phone. After pairing, some phones do not automatically connect to the headset. If this is the case, please ensure that you connect the phone to the headset (please refer to your mobile phone manual). Once pairing and connection are completed, the blue light starts flashing slowly.

* For latest compatibility information please visit www.iqua.com

Disconnecting BHS-802 from your phone

Easiest way to disconnect BHS-802 and your phone is simply switch off the BHS-802.

Reconnecting the paired BHS-802 to your phone

To reconnect the BHS-802 to the last connected phone, simply switch on the headset and it will automatically connect to your phone. Otherwise, make the connection in the phone menu as instructed in the user guide of the phone. You can activate again the reconnecting by pressing the Multifunction -button briefly.

Call Functions

Answer a call

When you receive a call, you hear a ringing tone through the headset. Press the Multifunction -button briefly to answer the incoming call. You will hear a tone once the call is answered.

End a call

To end an active call, press the Multifunction -button. You will hear a tone when the call is ended.

Reject a call

When you receive an incoming call that you do not want to answer, simply press the Multifunction -button until you hear a sound and call is rejected.

Redial the last dialed number

To place a call to the last dialed number, press the Vol+ button when no call is in progress. You will hear a tone when the call is in progress. Please note some phone models do not support redial. With some phone models, press the Vol + button again to dial the number displayed on the phone.

Voice dialing (when supported by the phone)

To activate a voice dialing feature of your phone, press the Vol- button when no call is in progress. You will hear a tone. This will indicate that you can start saying the voice tag. Refer to the mobile phone manual for details. Please note, some phone models do not support voice dialing.

Call Waiting

If a new call comes in during another call you want to answer, you can hold the current call and answer to incoming call by pressing the multifunction- button briefly. You will hear a sound when the new call is answered. When you want to end the new call and switch back to the first call press the Multifunction-button until the call is transferred.

Call Transferring(when supported by the phone)

To transfer an active call from BHS-802 to your mobile phone, press the Vol+ button until you hear a sound the call is transferred to your phone. To transfer an active call from

your mobile phone to BHS-802, press the Vol+ button until you hear a sound or use the functions of your phone as instructed in its user guide.

Adjusting volume

Press the Vol+ button briefly to increase the volume. Press the Vol- button briefly to decrease the volume.

Mute an active call

You can mute the BHS-802 during an ongoing call by pressing the Vol- button until you hear a tone. You can unmute the call by pressing the Vol- button.

Erase Paired Devices

The BHS-802 can be paired with up to 8 Bluetooth devices. To reset the pairing list to BHS-802, press and hold both Vol+ and Vol- buttons simultaneously.

Light indication summary

The BHS-802 headset's LED lights can be either red or blue and usually accompanied by a sound signal. Cradle's LED light is red.

Power on	Red light flashes once
Power off	Red light flashes once then turns off
Standby but no Bluetooth connection	Blue light flashes rapidly
Bluetooth connection on	Blue light flashes slowly
Pairing mode	Blue and red lights flash alternately
Battery charging	Red light permanently on
Battery charge completed	Red light turns off

Power management

This product is powered by a built-in rechargeable battery which can not be changed. Do not attempt to replace the battery. Rechargeable battery can be charged and discharged hundreds of times, but it will eventually wear out. After a period of time that will vary depending on the use and usage conditions you may find that the built-in battery will power your product for only a couple of hours requiring you to charge more frequently.

Do charge your device only with the charger provided in the sales package. Unplug the charger when not in use. Do not leave the device connected to the charger for longer period than needed, since overcharging may shorten the battery lifetime.

If left unused a fully charged battery will discharge itself over time. Temperature extremes may affect the ability of the battery to charge. Always try to keep the device between 15 °C and 25 °C (59 °F and 77 °F). Leaving the device in hot or cold places such as in closed car in summer or winter conditions will reduce the capacity and lifetime of the battery. A device with hot or cold battery may not work for a while even when the battery is fully charged. Battery performance is particularly limited in temperatures well below freezing. Do not charge in humid environment.

Care and Maintenance

- Do not expose the device to liquid, moisture or humidity as it is not waterproof.
- Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components can be damaged.
- Do not store the device in hot areas. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.
- Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and the mechanics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- Use a soft, clean, dry cloth to clean any lenses.
- Do not expose your device to contact with sharp objects as this will cause scratches and damage.
- Do not stick anything inside the device as this may damage internal components.
- Do not dismantle the device or the charger as they do not contain serviceable parts and taking apart the device may expose you to dangerous voltages or other hazards
- Act according to your local rules and do not dispose of this product as part of your normal household waste. Follow the applicable separate collection system for electrical and electronic products.

How to get service for my IQUA Product?

If you believe that you are entitled to a repair or replacement of your IQUA product based on your statutory rights under the applicable national laws relating to the sale of consumer products or warranty given by the retailer who has sold the IQUA Product to you, please contact your retailer.

DECLARATION OF CONFORMITY

We, Iqua Ltd., declare under our sole responsibility, that the product, BHS-802, conforms with the provisions of the following Council Directive: 1993/5/EC. A copy of the Declaration of Conformity can be found at http://www.iqua.com/declaration_of_conformity

Warning:

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.

Changes or modifications to this unit not expressly approved by the party responsible for compliance will void the user's authority to operate the equipment. Any change to the equipment will void FCC grant.

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 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 equipment compliance with FCC radiation exposure limit set forth for uncontrolled Environment