

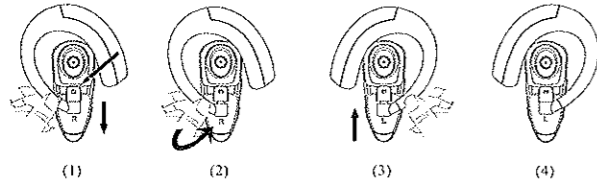
- **Ending Calls**
While a call is in session on the Headset pressing S1 will disconnect the call. After the call is disconnected, the green LED will flash normally.
To reject a call (Support handsfree profile mobile only. For Nokia 3650, Siemens S55, or equivalent models)
When the HS rings, press and hold S1 until you hear a long beep tone.
- **To make a new call using voice dialing**
When using a Bluetooth mobile phone:
1. Make sure the voice dialing function is probably set up in the Mobile phone and it is within the range of the HS. Press S1 on the HS shortly.
2. After the beep tone on the HS, make a voice dial as you normally would by saying the name of the person on the HS. The call will be connected in a few seconds.

When using a mobile phone without Bluetooth built-in and requiring a Bluetooth dongle:
1. Make sure the voice dialing function is probably set up in the mobile phone and it is within the range of the HS. Press S1 on the HS shortly.
2. After the beep tone on the mobile phone, make a voice dial as you normally would and the call will be connected in a few seconds.

- **Redialing last dialed number** (Support handsfree profile mobile only. For Nokia 3650, Siemens S55, or equivalent models)
To redial the last dialed number, press and hold S3 for 2 seconds. Short low tones will indicate an attempt to redial.
- **Adjusting Speaker Volume**
While a call is in session, pressing and releasing S2 will increase the speaker volume and pressing and releasing S3 will decrease the speaker volume on the HS. There is a key tone to indicate volume increase or decrease. However, a warning tone will be heard when the volume level reaches its maximum or minimum.

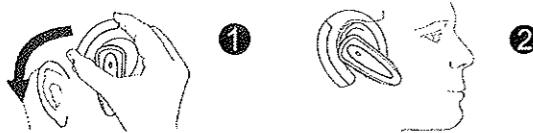
- **Right or left ear**
If you want to wear the HS on your left ear, you have to change the orientation of the ear hook.

Right ear orientation Left ear orientation



- (1) Use a pen tip to press the Release Button.
- Then pull down the Orientation Lock to a free position.
- (2) Rotate the Ear Hook 180° to the other side.
- (3) Push up the Orientation Lock to a fix position.
- (4) Changing right to left ear orientation is completed.

• **Putting way**



1. Put on the headset with the ear hook behind your ear.
 2. Bend the ear hook gently to fit your ear.
- Notice: Make sure the microphone is pointing towards your mouth.

• **Low-battery indication**
The HS LED will flash red instead of green when the battery is low. There will also be a short beep every few minutes. When the battery level is too low, the HS will automatically power off. It cannot be powered on again unless the charger is connected or the battery is charged for at least 5 minutes.

• **Battery recharging**
To recharge the battery, connect the charger cable to the HS. During recharging, the LED shows a steady red light if the headset is turned off but the red light will dim once every 3 seconds while the headset is on.

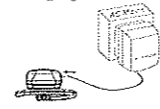
• **Fully charge**
When the battery is fully charged, the indicators of red light and green light will be exchanged. A steady green light represents the headset is off and is fully charged. Green light dims once every 3 seconds represents the headset is on and fully charged.

Headset	Headset under charging	Fully charged
Turn on	Red LED dim once every 3 sec	Green LED dim once every 3 sec
Turn off	Red LED on	Green LED on

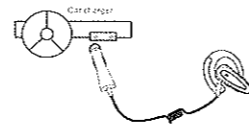
DISCLAIMER: Talk time and stand-by time of the Abe BT 23C Bluetooth Headset will vary depending on mobile phone model being used

• **Charging Connection Diagrams**

(1) A/C charging



(2) Car charging



NOTE:
BQB, CE and FCC approved.

Abe UB 20S USB Bluetooth Dongle and Abe BT 23C Bluetooth Headset Voice Over Internet Protocol (VOIP) Application

1. Plug the Abe UB 20S USB Bluetooth Dongle (purchased separately) into the USB socket of a PC.
2. Install IVT BlueSoleil Bluetooth application from the CD-ROM provided in the UB 20S package. Note that the CD-ROM is not available in the BT 23C package.
3. Download from the corresponding websites and install MSN messenger, Netmeeting, Yahoo messenger, or ICQ application software in the PC.
4. Pairing: Put the Abe BT 23C Bluetooth Headset into "pairing" mode by following the steps in the BT 23C User Manual, start the BlueSoleil application and pair the UB 20S Dongle with the BT 23C Headset. The Headset passkey is "0000".
5. Connecting and Disconnecting: The UB 20S Dongle will ring the BT 23C Headset. Please press the S1 key on the headset to confirm the connection request. To disconnect the Bluetooth link, press the S1 key again. You can now pair and reconnect your BT 23C Headset to your Bluetooth mobile phone, if you desire.
6. Testing the Bluetooth Link: After the UB 20S Dongle is paired with the BT 23C Headset, the PC audio will be automatically routed to the "Bluetooth Audio" driver. Play some music on the PC by Windows Media Player or other music applications; you should be able to hear the music on the Headset. If you can't hear it, then go the "control Panel" -> "Sound and Audio Device Properties" -> "Audio" -> "Sound playback" select the "Bluetooth Audio" to activate the link.
7. Now you can start using the VOIP application and talk to your friend through your headset wirelessly and freely.
8. Connecting BT 23C Bluetooth Headset back to your Bluetooth mobile phone. Please follow the steps from 'Putting Headset in Pairing Mode' to 'Establishing Bluetooth Link' on page 7.

Declaration of Conformity

We,
Company: IN-TECH ELECTRONICS LTD.
with our,
Product(s): BLUETOOTH HEADSET
Model No.: BT20S/BT22D/BT22T/BT23C/BT23D
by using test report: 41026201-RE, 41026201-RT, 41026201-LV

herewith confirm to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to the Electromagnetic Compatibility (89/336/EEC) and the amendments in the Council Directive 92/31/EEC, 93/68/EEC as well as to the Low Voltage Directive 73/23/EEC. For the evaluation of above mentioned Directives, the following standards were applied:

- EMC
EN 301 489-17 v1.2.1:2002
EN 301 489-1 v1.4.1:2002
EN55022: 1998 Class B
EN61000-3-2: 2000 EN61000-3-3: 1995+A1:2001
EN61000-4-2: 1995+A2:2001 EN61000-4-3: 2002+A1:2002
EN61000-4-4: 1995+A2:2001 EN61000-4-5: 1995+A1:2001
EN61000-4-6: 1996+A1:2001 EN61000-4-11: 1994+A1:2001

EN 300 328-2 v1.4.1:2001

LVD EN60950: 2000

The following manufacturer is responsible for this declaration:

IN-TECH ELECTRONICS LTD.
207-210, 2/F., CENTURY CENTRE,
44-46 HUNG TO ROAD, KWUN TONG
HONG KONG



SHENZHEN, DECEMBER 2, 2004
Place and Date

JACKY TSANG - A. R&D MANAGER
Chop and Signature of responsible Person

Federal Communication Commission Interference Statement

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 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.

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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

IMPORTANT NOTE:

FCC Radiation Exposure Statement:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.
This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.