Basic Specifications

Earphones			Microphone		
Driver Unit	30mm Driver		Driver Unit	Noise Cancelling	
Frequency Response	20 – 20kHz		Frequency Response	300 - 10kHz	
Impedance	32ohm		Impedance	2.2k ohm	
Sensitivity	111dB		Sensitivity	-53dB	
Max. Input Power	100mW				
Plug	USB				
Cord Length	1.8m				

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.

CE ♻

FCC ID: TTC-BHP90VOIP

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 to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Multimedia Headsets
VoIP enhanced functions

Hi-TEX
BHP-90VOIP

Congratulations!

You have just purchased one of the most innovative Multimedia Headsets on the market today. Difference from normal stereo headsets, this product is integrated with the in-line control box which compatible with Skype control functions.

Please take a few minutes to read this user manual carefully as we guide you thru the set-up and operations.

Thank you and enjoy.

System Components

Headset x 1	User Manual x 1

Overview

1. High Quality Noise Cancelling Microphone
2. Ear Cushion
3. Headband
4. In-line Control Box
5. USB Plug

Right   Left

6. Operating Indicator
7. Mute Indicator
8. Menu Pop-up
9. Mute
10. Volume -
11. Volume +
12. Call/End

Let's get you started !

Operating your BHP-90VoIP ("Headset")

1. Connect your headset into your computer USB port.
2. Windows will automatically install the driver (For Windows 2000 / Windows XP, no driver required)
3. After successful installation, the Operating indicator will light RED.

WARNING : Ensure the audio or sound level adjust to desire level.

Operating your BHP-90VoIP ("Headset") with Skype®

1. Connect your headset into your USB port.
2. Windows will automatically install the driver, for using Skype®, please install Skype before and install the driver (Optional) into your computer harddisk.

3. After completing driver installation, the Operating indicator will light RED. Please check the "Sound and Audio Device" in "Control Panel" has chosen "C-Media USB Audio Device".

WARNING : Ensure the audio or sound level adjust to desire level.

Skype® Control Functions
(*Required additional applications, for details please contact your local disributor)

Answering Skype Call
While call incoming, the Operating indicator flashes RED.
Press the Call / End button once to accept the Call.

Ending Skype Call
Press the Call / End button once to end the Call.
The Operating indicator will stop flashing and light RED.

Toggle Skype / Windows
Press the Pop-up button once to toggle bwteen Skype and Windows.

Volume Adjust
Press "+" button to increase the sound level to desire level.
Press "-" button to decrease the sound level to desire level.

Mute Microphone
Press "Mute" button once to switch-off the microphone.
The Mute indicator will light green

Safety Information

- Check local laws regarding use of a headset while driving or operating any type of equipment or machinery.

- This product contains small parts which may be a choking hazard. Do not allow children to play with this product.

- Observe requirements to switch off all electronic and wireless devices in designated areas such as aircraft, hospitals where required to switch off mobile devices, blasting areas and any other area where electronics devices are not allow.

- Do not place the headset in a airbag deployment area of any vehicle as the headset may cause injury if the airbag is deployed.

- Dispose of packaging materials and / or products in accordance to local regulations. Please contact your authorized recycle center or by authorized service center.

- Do not dispose as household waste.