

phaiser™

TECTON

BHS-730



USER MANUAL

v5.0

The BHS-730 is more than just a Bluetooth headset. While providing best all day wearing comfort it lets you listen to your favorite tunes in premium stereo quality, keeping you connected to the world at all times.

By connecting to your phone or tablet through Bluetooth instead of cables, this headset saves you lots of hassle and supports your active lifestyle wherever you go.

The BHS-730 employs Nanocoating-Technology to safeguard itself against Sweat and Moisture.

The BHS-730 complies with the Bluetooth V4.1 Standard.

**Upper button**

Increase volume, Next, FF

**Middle control button**

On/Off, Play/Pause, Answer/Hang up

**Lower button**

Decrease volume, Previous, REV

Product Features

1. Lightweight metal earbud design for all-day wearing comfort with strong Bass and HD Stereo Music.
2. Patented wing-shaped earphone tips keep the buds in your ears during even the toughest workout.
3. Magnetic earphone design enables you to securely stow your earphones while not in use.
4. The easily operable buttons offer functions for answering phone calls and controlling audio playback.

Specifications

Bluetooth Specification: Bluetooth 4.1

Battery: Lithium Polymer Battery 3.7V

Standby Time: UP to 250 hours

Talk Time: UP to 8 hours

Music Playback Time: UP to 8 hours

Charging Time: around 1.5 hours

Operating Temperature: 14°F/-10°C to 140°F/60°C

First Steps

To ensure best battery performance, it is recommended to charge the headset fully before first use.

Please open the charging port cover on the control unit with your fingernail, pull it out a little and plug in the micro USB charging cable supplied with your headset.

Charging the Headset

Just plug in the micro USB charging cable. You can choose to either use a dedicated wall charger with USB ports (like a mobile phone charger), your computers USB ports or basically any powered USB port. Once you start charging the indicator-LED will be constantly Red. After the charge is complete, the LED will turn Blue.

Note regarding volume control

When the BHS-730 is connected to another Bluetooth device and streaming Audio, the BHS-730 will have its own independent volume level.

To reach the maximum possible volume, it's necessary to set both, the streaming device And the BHS-730 to maximum volume.

Installing the Comply Earphone Replacement Tips



1. Remove the silicone tip from the earphone.
2. Clean the earphone nozzle of any debris with a dry cloth.
3. Insert the earphone sound port nozzle into the tip's core at an angle. Then push the rest of the tip onto the earphone's nozzle.
4. Repeat for the other side

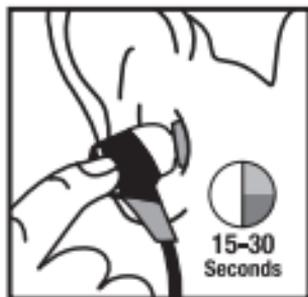
Inserting the Comply™ Premium Earphone Tip



1. Squeeze down the foam tip and roll the tip into a thin, round cylinder.



2. Pull back and up on your ear to open the canal. Gently insert the entire tip into the ear.



3. Hold the tip in place until it expands

Note regarding the functions described in this manual: Not all phones or other connected Bluetooth devices support every function. For further information, please refer to your device's user manual.

Pairing

Before using the headset for the first time, you must pair it with another Bluetooth-enabled device (for example a phone). The headset will automatically enter pairing mode after you power it on and become visible to other devices. While in pairing mode, the headset will show a solid Blue LED.

- 1.** Put the earphones in your ears and keep the middle button on the control unit pressed until you hear the audio message "Power On". The LED will turn blue.
- 2.** On your phone, find the Bluetooth menu. Scan for new devices. Look for "BHS-730" on the list of unpaired devices and tap it. Hint: Sometimes it may be necessary to turn Bluetooth Off on your phone and back On to see the unpaired device.
- 3.** Once the headset is successfully connected to your phone, you will hear the audio message "Connected".

Additional Pairing Notes

1. If asked for the Pass/PIN code, please enter "0000". Newer phones don't require this.
2. The headset will automatically turn off if not paired within 5 minutes.

Manual Pairing, Pairing with a second device or Re-Pairing:

1. Simultaneously press and hold the Minus and the Middle Control Buttons on the control-unit for 3 seconds while the headset is turned On. You will hear the audio message "Disconnected" (The original connection will be lost while in pairing mode).
2. Search the Bluetooth menu of your device for "BHS-730" and complete above regular pairing steps until successfully connected.

Multipoint

This headset is capable of connecting with 2 devices at the same time, enabling you to use the headset with both devices simultaneously.

A common application, for example, is to connect your phone and your tablet-pc. You will be able to enjoy media on your tablet-pc while not missing phone calls from your phone.

- 1.** Pair the headset with the first device according to the instructions under “Pairing” (Turn the headset on and select “BHS-730” in the Bluetooth menu).
- 2.** Pair the headset with the second device according to the instructions under “manual pairing” (press and hold Minus and Middle buttons for 3 seconds). All control button functions will initially work on this device.
- 3.** Now go back to the first device and connect the headset again through the device’s Bluetooth menu. Just tap it and you will hear the voice confirmation “Connected”.

Additionally you can use the manual pairing method when you already have 2 devices connected to the headset and like to connect the headset to a third, different device instead.

Of course you can reconnect one of the 2 previously connected devices again through its Bluetooth menu to use Multipoint functions again.

Auto Reconnect

- 1.** If you turn the headset off, it will be disconnected from your phone. It will automatically attempt to reconnect once turned back on and in range.
- 2.** A device which has been paired with the headset, but was not the most recent device to connect to it, must be reconnected through the Bluetooth-menu by selecting "BHS-730".

Out Of Range

1. If headset and phone are separated by more than 10 meters (33 feet), they will disconnect. The headset will alert you by playing a warning tone for 4 times and then drop the connection.
2. In case headset and phone do not automatically reconnect once back in range, briefly press the middle button on the control unit to manually reconnect. You can also use Manual Reconnect to abort pairing mode and connect to the last connected device.
3. While you are in multi connection mode, a device which goes out of range, will lose connection. The headset will notify you for one minute. In multi connection mode you will need to reconnect a lost device through its Bluetooth menu.
4. In case you intentionally switched off the Bluetooth function on a single connected device and hear the "Disconnected" message, you can immediately go to the Bluetooth menu of your other device (phone or tablet) to connect the headset by using the regular pairing steps described earlier. The headset will become visible to other devices as soon as all connections are dropped or it's forced to pairing mode

by pressing and holding Minus and Middle control buttons at the same time for 3 seconds.

ON / OFF-Function

Keep the middle button on the control unit pressed until you hear the audio message "Power On". You will see the LED turn Blue for a short time, then the LED will turn off if automatically reconnected to your phone or stay blue while in pairing mode.

To turn off the headset, press and hold the middle button on the control unit again until you hear the "Power Off" message. The indicator LED on the control unit will turn Red and then shut off.

If you leave your earbuds powered On and walk away from them until they disconnect, they will automatically power down after 5 minutes.

User Experience

The BHS-730 is capable of reporting many events with Voice Prompts including readout of phone numbers. Voice Prompts are enabled by default.

In addition to the default Voice Prompt User Experience, the BHS-730 supports a second, very minimalistic Beep Tone User Experience. This may be more suitable for a proficient user as it doesn't report many events including high/medium battery, connection and pairing status.

If for example you set custom ringtones on an iPhone, you will be able to turn off the phone number readout and hear the custom tones by switching to the Beep Tone Experience. Most Android users will hear the headset's default ringtone.

While in pairing mode or connected to a device and Not streaming, press all 3 buttons on the control unit until you hear two low tones confirming that the Beep Tone Experience has been activated.

To switch back to the Voice Prompt Experience, press the Plus and Minus buttons until you hear two low tones.

Answering Calls

As soon as you have an incoming call, the headset will read the phone number of the caller to you. To answer, briefly press the middle control button. The call will be transferred to your headset if not set differently in your phone.

In case you don't hear the caller's voice on your headset, but the call is connected, you may Transfer Audio to the headset by keeping Middle control button and "+" (upper button) pressed at the same time until you hear a short beep. To switch audio from the headset to your phone, apply the same procedure.

Refusing Calls

To refuse a call, double press the middle control button and the call will be rejected. You will hear a confirmation tone.

Ending Calls

To end a call, press the middle control button briefly or end the call through your phone.

Last Number Redial

To redial the last number you called, simultaneously press and hold the middle control button and the "+" (upper button) until the phone starts dialing.

Volume Control

By briefly pressing “+” (upper button) you can increase the volume and by pressing “-” (lower button) you can decrease it. Be careful not to press too quickly consecutively as this will trigger next/previous track function. When the headset volume reaches the maximum, you will hear a warning tone. Warning: Listening to music on a high volume over a longer period of time will damage your hearing ability.

Voice Assistant and Voice Dialing

Double press the middle control button to activate your phone's Voice Assistant function such as Siri or Google Now. It's necessary that your phone supports this feature and that it's turned on. Please refer to your phone's user manual for further information.

Play / Pause

During media playback you can press the middle control button briefly to start, pause or resume playback. It is also possible to use your phone's media player to control this function. Sometimes it's necessary to manually start an App before the headset controls start working.

Next / Previous Track

During media playback you can skip between tracks by double pressing the “+” (upper button) for Next Track or “-” (lower button) for Previous Track.

Fast Forward / Rewind

During media playback you can fast forward by pressing and holding the “+” (upper button). When you arrive at your desired position, release the button and normal playback will resume.

To rewind a track, use the “-” (lower button) in the same way. It is necessary for your media player to support this feature.

Equalizer Settings

In case you want to change the way the headset reproduces music from your device, press and hold “+” and “-” at the same time until you hear a short interruption in playback. This will change the equalizer setting. There are 3 equalizer settings available: “Normal” (default), “Bass” and “Treble”. Try them out to find the most suitable one for your preferred music style.

Battery Status Notification

Every time you turn the headset on, you will hear the battery status notification. There are 3 battery levels reported:

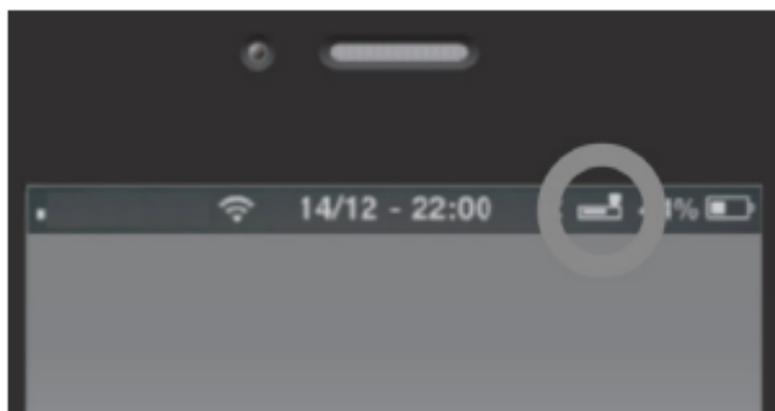
“Battery High”: 100% to 66% battery life

“Battery Medium”: 66% to 33% battery life

“High-low beep”: 33% to 0% battery life

While the headset is already turned on, you can trigger the battery status notification manually by briefly pressing “+” and “-” at the same time.

The headset will start to report low battery automatically, once the battery life reaches 5 to 10 minutes before automatic shutdown.



On iOS and some Android devices, you will be able to see the battery level of the headset in the upper right corner near the Bluetooth-symbol.

Three Way Calling

To answer a second call coming in on either of your connected devices without hanging up the first call (putting the first caller on hold), briefly press the middle button while the second call is ringing.

To answer a second call and hang up the active call, double press the middle control button while the second call is ringing.

To reject a second call, press and hold the middle control button for 1 second while the call is ringing.

To switch between active and held call, putting the active call on hold, press and hold the middle control button for 1 second.

To hang up the active call, briefly press the middle control button.

Microphone Mute and Unmute

While on a call, press and hold the “-” button for 2 seconds, until you hear the notification tone, to mute the microphone. To unmute the microphone, repeat this procedure.

Troubleshooting the headset

Issue: Headset does not work

Solution: Please make sure the headset is turned on and charged.

Issue: Headset does not automatically reconnect to phone

Solution: While On, briefly press the middle control button to initiate a connection attempt. If this does not help, delete BHS-730 from your Bluetooth menu, turn Bluetooth Off and back On and re-pair the headset.

Issue: Volume is too low

Solution: Please increase volume on both, your phone and your headset.

Issue: Battery lasts shorter than expected

Solution: Turn down the volume. High volume will drain the battery faster than lower volume.

Avoiding Problems

- Do not clean the headset with solvents or abrasives.
- Do not expose the headset to extreme temperature (not outside 14°F/-10°C to 140°F/60°C).
- Do not expose the headset to fire, the battery may explode.
- Do not attempt to open the headset.
- Do not put heavy objects on your headset.
- Do not use the headset while swimming or showering.
- If stored longer than 1 month, please recharge the battery before use.

Additional Information

Radio Frequency Exposure

This headset is a radio transmitter and receiver. It communicates with Bluetooth equipped devices by receiving and transmitting radio frequency (RF) electromagnetic fields (microwaves) in the frequency range 2.4 to 2.4835 Ghz. The output power of the headset is only 0,001 watt (low). The headset is designed to comply with the RF exposure guidelines and limits set by national and international authorities and health agencies.

Potentially Explosive Atmosphere

If you enter a potentially explosive atmosphere, please make sure you turn off your headset. Such areas are rare and in most cases, but not always, clearly marked. It is unlikely but possible that your device could generate a spark and cause an explosion or fire resulting in serious injury or death.

Avoiding Hearing Damage

Serious and permanent hearing damage and even loss of hearing may occur if you use your headset continuously at high volume. Please be sure to set the volume to a safe level. Using high volume continuously may

feel normal after some time but it can still damage your hearing ability. In case you experience ringing or muffled speech, do not continue listening and have your hearing checked. The higher the volume the sooner your hearing may be affected. Hearing experts suggest that you protect your hearing. It is better to use the headset only for a limited time at high volume. It is not suggested to turn up the volume in noisy surroundings to block out the noise. In case you cannot hear people talking to you anymore, please turn down the volume.

Please refer to earlier pages of this manual on how to adjust the volume.

Headset Safety Information

In some areas it is illegal and generally it is not recommended to use the headset for listening to music while operating a vehicle. You should be careful and attentive while driving. Do not continue using the headset if you find it distracts you while operating any kind of vehicle or during any other activity requiring your full attention.

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