Introduction

The stylish and lightweight *Bluetooth* headset HERMES BT-100 is a portable headset solution based on *Bluetooth* wireless technology and is compatible with *Bluetooth* v1.1 cellular phones.

• What is included in this package?

- Bluetooth headset x 1
- Headset charging cradle x 1
- AC/DC power adaptor x 1
- Ear hook x 1
- Ear cushions x 2

• How to use my headset?

You can connect your HERMES BT-100 to your cellular phone, computer or any devices with *Bluetooth* wireless technology that supports Headset Profile or Hands-free Profile.
This guide will focus on the communication between the headset and your cellular phone, either with built-in *Bluetooth* wireless technology or with a Bluetooth adapter connected to it.

Using the Headset

• Charging

With built-in lithium battery, the headset could be recharged simply by the following steps:
1. Plug the AC/DC power adapter into the charging cradle, and then plug the whole set into the wall outlet.
2. Place the headset in the charging cradle, and the blue light on the cradle will flash at an interval of 1 second.

If the red light flashes every 3 seconds when the headset is on, the headset is running out of battery and needs to be recharged. If the headset is not recharged, the red light will illuminate after 60-second flashing and the headset will turn off.

We recommend you charge the battery until the blue light illuminates when using the headset first time. The full battery charge takes approximately 1.5 to 2 hours.

● Paring

Before enjoying the *Bluetooth* wireless technology of the headset, you have to pair it with the phone by adding it to a list of paired devices in the phone.

1. Press the "Control Button" around 5 seconds until you hear dual tones followed by a single tone or the blue indicator light on the headset flashes twice (The two flashes are at an interval of 5 seconds). Now the headset is in the pairing mode.
2. Make sure the *Bluetooth* function of the phone is **enabled**.
3. Initiate the pairing procedures on the phone. For more information about the device discovery, please refer to the user's manual of your cellular phone.
4. When the phone requests passkey, enter **"0000"** to pair the headset with the phone. When pairing is successful, the blue indicator light on the headset will flashes twice rapidly at an interval of 1 second.

You can now make and receive calls directly from your headset. However, your headset and phone should be within the working range of 10m outdoors or 5m indoors without any obstacles in between.

When the headset enters the pairing mode, the blue indicator light on the headset will flash at an interval of 1 second. If no devices are paired in 3 minutes, 1 single tone will sound and the headset will turn off automatically. Once your headset and phone are paired, you do not need to pair the two devices every time you use the headset. However, if you want to pair your phone with other Bluetooth devices, you have to proceed the paring again.

● Wearing the Headset

You can wear the HERMES BT-100 Bluetooth Headset on either ear with or without the ear hook, which is detachable.

● Turning on the Headset

To turn on the headset: Press the "Control Button" for around 1 second until you hear dual tones or see the blue light on the headset. When the headset is on, the blue light will flash at an interval of 4 seconds.

● Turning off the Headset

To turn off the headset, press the "Control Button" for around 2 seconds until you hear dual low tones or the blue indicator light shows a series of rapid flashes. The blue light will illuminate and the headset will turn off. Now, the connection between the headset and your phone is terminated.

● Making / receiving a call

Making a call using the phone keypad
After the headset is connected with the phone, you can dial the number through the keypad on the phone as usual. The signals will be transferred to your headset automatically.

Making a call using voice dialing
You can make a call by using the voice dialing function if your phone supports this feature.
1. Make sure the voice dialing function is activated and voice tags have been already recorded. For more instructions of storing voice tags, please refer to the user's manual of your phone.
2. Make sure the phone and the headset are on and they are placed within the required working range.
3. Press the "Control Button" on the headset until you hear a single tone from the headset. After the tone, say the name you wish to call.
4. End the call by pressing the "Control Button."

Making a call using the redial function
To use this feature, make sure your phone supports the function of last call redialing.
1. Press the "Volume-up + Button" on the headset for around 3 seconds to redial the last call.
2. End the call by pressing the "Control Button."

Answering a call

Make sure the phone and the headset are on and connected. When an incoming call is received, a ring tone will sound in your headset. Press the "Control Button" on the headset to answer the call.

Transferring a call

To transfer a call from your headset to the phone, press the "Volume-down —Button" on the headset for around 3 seconds.

● Adjusting the volume

Press the "Volume-up + Button" or the "Volume-down — Button" to adjust the volume of headset speaker or ringing tones.
1. To increase the volume: Press the "Volume-up + Button."
2. To decrease the volume: Press the "Volume-down — Button."

● Mute function

1. To turn off the microphone or to activate the mute function during a call, press both the "Volume-up + Button" and the "Volume-down — Button" for 1 second until you hear a low tone.
2. Press both the "Volume-up + Button" and the "Volume-down — Button" again to resume the conversation.

Headset LED Indicator

Headset Status	LED Status	Remark
Power On	Blue LED flashes once.	
Power Off	Blue LED flashes 4 times.	
Paring mode	Blue LED flashes once every 1 second.	
Paring succeeds or talking mode	Blue LED flashes 2 times rapidly every 2 seconds.	When the battery is low, the blue light and the red light will flash alternatively.
Standby mode	Blue LED flashes once every 4 seconds.	
Battery low	Red LED flashes once every 3 seconds. After 1 minute, the headset turns off.	

Charging Cradle Indicator

Status	LED Status	Remark
Charging in process	Blue LED flashes once slowly every 1 second.	
Charging complete	Blue LED turns off.	
Saving battery	Blue LED keeps lighting.	The battery is exhausted.

Audio Signals

Status	Audio Status	Remark
Power On	Single tone	
Entering paring mode	Dual tones	If no devices are paired within 3 minutes, the pairing mode ends and the headset turns off automatically.
Ending paring mode	Single tone	
Paring succeeds	Dual tones	
Incoming call	A ring sounds every 2 seconds	
Volume control	Single tone when pressing once	
Mute	Single tone	
Un-mute	Single tone	
Battery low	Single tone every 3 seconds	
Power Off	Dual tones	

Troubleshooting

The headset and the phone have been successfully paired, but there is no link between the headset and the phone

1. Make sure the headset and the phone are within working range of up to 10m in open space or up to 5m indoors without any obstacles in between.
2. Turn off the headset and disable the *Bluetooth* function of the phone.
3. Turn on the headset and enable the *Bluetooth* function of the phone.
4. Perform the pairing procedures again.

If the problem cannot be solved, try the following steps:

1. Turn off the headset and disable the *Bluetooth* function of the phone.
2. Delete all the paired devices on the phone.
3. Turn on the headset and enable the *Bluetooth* function of the phone.
4. Paring the headset with the phone again.

Safety and additional information

Users are not permitted to make changes or modify the device in any way. Changes or modifications not expressly by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Notices

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

1. The device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

CE Statement

This product is in compliance with the essential requirements of European Union Directive 1999/5/EC (R&TTE Directive).

Product care

1. Do not expose your product to liquid or moisture or to humidity.
2. Do not expose your product to extreme high or low temperatures.
3. Do not expose your product to lit candles, cigarettes, or cigars, or to open flames etc.
4. Do not drop, throw or try to bend the product as rough treatment could damage it.
5. Only the ear hook is available for user to assemble or disassemble. Do not attempt to disassemble the product.
6. If you will not be using the product for a while, store it in a place that is dry, free from damp, dust and extreme temperatures.

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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.

This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Any changes or modifications (including the antennas) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.