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SWEAT-RESISTANT BLUETOOTH® SPORT EARBUDS- HRS 592

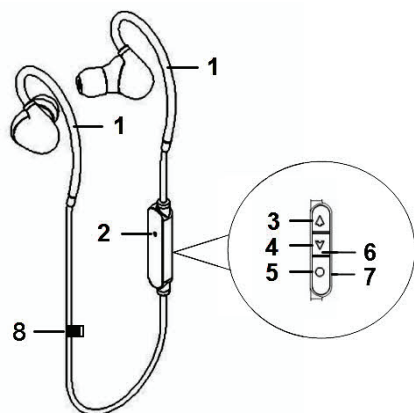
User's Manual

Thank you for purchasing your HeadRush Bluetooth® Sport Earbuds. In order to maximize your listening experience, please read the instructions below.

The HRS 592 are sweat-resistant, Bluetooth® stereo earbuds. Its compact size and extended talk and listening time make it the ideal partner for your daily workout routine.



Identifying the Parts

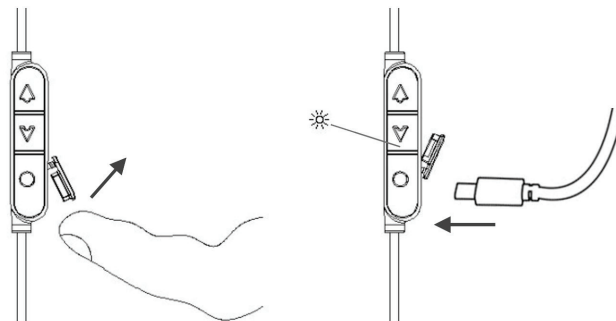


1. Adjustable ear hook
2. Microphone
3. Increase volume/next song
4. Decrease volume/previous song
5. MFB
6. Indicator lights
7. Charging port
8. Wire clip

Charging

- Fully charge your earbuds before your first use. The blue LED light indicates a full charge. During charging, the red LED is on. When charging is complete, the red LED will turn off.
- A red LED light will flash every two minutes to indicate your battery charge is low
- To charge your battery, open the charging port on your earbuds and connect the USB micro cable provided to an USB AC adapter or a PC's USB port. The red LED light will stop flashing once charging is complete.
- Charge time is approximately two hours

Warning: The rechargeable batteries must be properly disposed of or recycled. Please contact your local recycling centre for information on proper disposal. Never dispose of batteries in a fire as they could explode.



Earbuds Usage

1. On/Off

On: Press and hold • button for about 3 seconds. Release the button when the blue light is on and "Power on" is prompted by the earbuds.

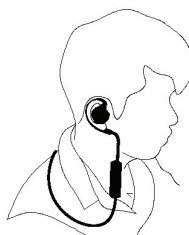
Off: Press and hold • button for about 3 seconds. Release the button when the red light is on and "Power off" is prompted by the earbuds.

Note: If the earbuds are turned on or fails to establish a connection after being disconnected for an extended time, the earbuds will turn off automatically to save power.

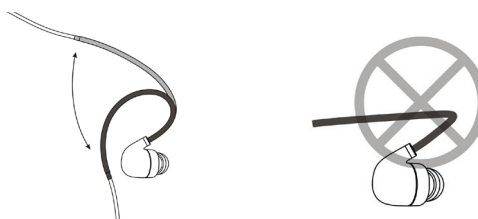
2. How to wear earbudss

The HRS 592 sport earbuds come with 3 sizes of ear cushions.

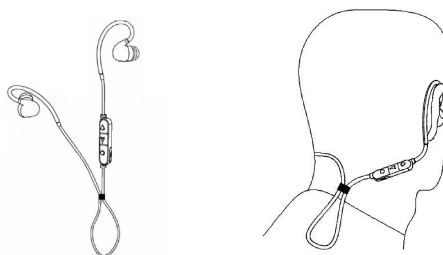
- Choose the ear tips that best fit your ear canal and put them on the earbuds
- Wear the earbuds in your left and right ears in accordance to the channel marked on the set. Let the ear hook wrap over your ear to fit snugly. (See illustration below)



- The ear hook can be bent to multiple angles for best fit. Never fold the ear hook during adjustment. It may damage the earbuds.



- The wire clip on the earbuds can be used to clip excess wire together to prevent the cable from interfering with your workout and listening enjoyment.



3. Pairing/Connection

Pairing the HRS 592 earbuds with a Bluetooth® device

When using the Bluetooth® Earbuds for the first time, you must pair it with your Bluetooth® device. Following the steps below:

1. Keep you device and the earbuds within 1 metre of each other.
2. Press and hold • button for about 5 seconds and release it when the blue and red light flash alternatively. The Earbuds are now in pairing mode and prompts "Pairing".

3. In your Bluetooth® device settings, locate and select “HRS 592” to connect. The blue LED light will flash every 4 seconds once connected and voice prompt will announce “connected”
- The pairing mode will stay on for 2 minutes. If no device is paired within 2 minutes, the earbuds will automatically switch to the standby mode.
 - After the pairing is completed, the earbuds and your mobile will remember each other. No pairing is needed next time. The earbuds will be automatically connected to the device paired up last time.
 - When the earbuds are not connected to any device, a quick press on any button will make the earbuds search for the device connected last time
 - When the earbuds are out of the connection range and gets disconnected, returning to the effective connection distance within 5 minutes will resume the connection automatically. If it is over 5 minutes, a quick press on any button can start connecting

Pairing and connecting with multiple devices

The earbuds can connect with two Bluetooth® devices at the same time. The operation is as follows:

1. Pair the earbuds with the first device as described above.
2. Restart the earbuds. Enter the pairing mode and pair it with the second device.
3. Select connecting with the earbuds from the first device. Now the earbuds is connected with the first and second devices; restarting the earbuds will also connect the two devices automatically.
 - To disable pairing the earbuds with two devices: When the earbuds is in standby and is not connected with any device, press ● and ▼ button for about 4 seconds and release after hearing “Disable Multipoint”.
 - Enable paring with two devices: When the earbuds are in standby and are not connected with any device, press ● and ▲ button for about 4 seconds and release after hearing “Enable Multipoint”
 - If you only need to connect with one device, we suggest you to disable pairing with two devices to improve the earbuds’s performance

Power Display

When the earbuds are connected with an iOS device, the earbuds display the current battery level. When the power is low, the battery symbol is red to remind user to recharge the earbuds.



Making a Call

Function	Earbuds Status	Operation	Prompt
Cancel call	Calling	Press ● button once	“Call terminated”
Answer call	Incoming call ringing	Press ● button once	“Answer”
Reject call	Incoming call ringing	Press and hold ● button for 2 sec.	“Reject”
Terminate call	Talking	Press ● button once	“Call terminated”
Increase volume	Talking	Press ▲ button once	No prompt
Decrease volume	Talking	Press ▼ button once	No prompt
Transfer call to mobile	Talking	Press and hold ● button for 2 sec.	“Transfer audio”
Transfer call to earbuds	Talking	Press and hold ● button for 2 sec.	“Transfer audio”
Mic muted	Talking	Press and hold ▲ button for 2 sec.	“Mute on”
Mute off	Talking	Press and hold ▲ button for 2 sec.	“Mute off”
Voice dial	Device connected	Press ● and ▲ at the same time	“Voice dial”
Last number redial	Device connected	Double click ● button	“Last number redial”

- Not all features are supported by all devices. Check your device’s Owner’s Manual
- Note:**
- In order to obtain the best call quality, please pull the wire control of the earbuds forward as much as possible to move the microphone closer to your mouth
 - When the volume is set to its maximum or minimum, the earbuds will prompt a short sound
 - When the earbuds is muted, you can hear two “beep” prompts every 10 seconds
 - For some devices, the call will be transferred to the mobile first when the receive call button on the mobile is pressed. You can use the earbuds’s call switch or use your mobile to switch the call to the earbuds. Please refer to your mobile manual for details
 - The compatibility of functions may vary with each device. Check your Owner’s Manual.
 - When the earphone is muted, the mobile phone may not show the mute status

Three Party Call Operation

Function	Earbuds Status	Operation
Receive new incoming call and terminate the current call	Incoming second call	Press ● button once
Receive new incoming call and put the current call on hold	Incoming second call	Double click ● button
Switch call	Talking (maintained)	Double click ● button
Terminate the current call and switch to the on-hold call	Talking (maintained)	Press ● button once

Connect call from two mobiles

Function	Earbuds Status	Operation
Terminate the first mobile call and connect the second incoming call	Another call comes in when you are on the first call	Press ● button once
Put the first call on hold and connect the second incoming call	Another call comes in when you are on the first call	Double click ● button
Switch call	Talking while one call is on hold	Double click ● button
Terminate the current call and return to the on-hold call	Talking while one call is on hold	Press ● button once

Play Music

Function	Earbuds Status	Operation
Increase volume	Play music	Press ▲ button once
Decrease volume	Play music	Press ▼ button once
Last song	Play music	Press and hold ▼ button for approx. 2 seconds
Next song	Play music	Press and hold ▲ button for approx. 2 seconds
Pause	Play music	Press ● button once
Resume	Play music	Press ● button once

Note

- When the volume is maximized, the earbuds “beep”. When the volume is minimized, they prompt with one low “beep” sound
- The remote play controls (Last/Next/Pause/Resume) require your mobile or Bluetooth® transmitter to support AVRCP protocol (audio/video remote control profile)

Description of Indicator Lights

Indicator Lights ▲	Earbuds Status
The red and blue light flash alternatively	Pairing
The blue light flashes once every 2 seconds	No device connected
The blue light flashes twice every 4 seconds	Device connected
The red light flashes 3 times every minute	Battery low

Restore Factory Settings

Press and hold button for about 3 seconds while charging and release the button when the red and blue light flash at the same time. Meanwhile the earbuds will consecutively prompt “reset paired device list” twice.

Note: After the factory settings are restored, the pairing list of the earbuds will be deleted. The earbuds will enter the pairing mode automatically after restart. The earbuds will not automatically connect any device. If the earbuds needs to connect any device, you need to pair them again.

Maintenance and Repair

Please read the following suggestions. These suggestions will help you stay in compliance with the warranty terms and prolong the product life.

- Keep the product dry and away from wet places to avoid moisture getting into

internal circuit. Do not use the product during intense exercise that results in excessive moisture

- Do not place the product under directly the sunlight or near heat sources. High temperature will shorten the electronic components' life and damage batteries and cause certain plastic parts deformation
- Do not put the product in very cold places in order to prevent its internal circuit board from being damaged
- Do not dismantle the product. This may damage the product
- Do not drop, violently vibrate or strike the product with hard items. It may cause damage to the circuit
- Do not use strong chemical products or detergent to clean the earbuds—wipe with a damp cloth
- Do not use any sharp items to scratch the product surface. It may damage the housing surface

Troubleshooting

1. The red light is flashing instead of the blue light.

The battery has low power. You need to recharge the earbuds.

2. The red light is off when charging.

- a. Confirm the connection between the charging device and the earbuds works well.
- b. The batteries will be in the state of hibernation if the earbuds are not in use for a long period of time. They need to be recharged for about 30 minutes before the red light comes back on.

3. You cannot hear anything from the earbuds.

- a. Make sure the earbuds' volume is turned up/on.
- b. Make sure the earbuds is properly connected with your mobile.
- c. Make sure the earbuds is not out of the range from your mobile and confirm there are no interfering devices or walls close by.

4. The call quality is not good.

- a. Make sure your mobile is in the area and has a strong signal.
- b. The effective work range of the earbuds is 10 metres. Make sure the earbuds is within the effective work range and there are no obstacles between the earbuds and your mobile.

5. The earbuds cannot pause, resume, go back or forward when playing music.

These functions require paired devices that support AVRCP protocol (Audio/Video Remote Control Profile).

Specifications

Bluetooth® version.....	Bluetooth V4.1
Bluetooth® protocols.....	HFP, HSP, A2DP, AVRCP
Effective Distance.....	10m
Playing Time.....	Up to 7.0 hours
Calling Time.....	Up to 7.0 hours
Standby Time.....	About 250 hours
Charging Input.....	DC 5.0V-500mA
Charging Time.....	About 2 hours
Battery Capacity.....	130mAh Lithium-Ion battery
Frequency Response.....	20Hz-20KHz
Impedance.....	25±15%Ω (at 1kHz)
Sensitivity (SPL).....	100±3dB (at 1kHz)
Cable Length.....	435mm±5mm
Speaker Unit.....	7mm dia.
Waterproof level.....	IPX4 sweat-resistant

Warning!

Do not insert plug into electric sockets.

Supervise children when using the equipment; the product is not a toy.

Headphone listening at high volume levels—particularly, over extended periods of time—may damage your hearing.

If you have a pacemaker or other electrical medical devices, you should consult your physician before using this product.

The operation of switches on your Hi-Fi system or plugging in the headphones may cause clicks which at high volume setting may affect your hearing. Therefore, always set the volume control to minimum before switching between different sources (tuner, turntable, CD player, etc.) or plugging in the headphones.

For traffic safety, do not use headphones while driving or cycling.

The FCC Wants You to Know

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 additional suggestions.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulation.

FCC ID: 29G-EDF28

Industry Canada Notice RSS247

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference, and
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus set out in the Radio Interference Regulations of Industry Canada.

IC Number: 10004A-EDF28

THE SOURCE - WARRANTY



The Source warrants that this product will be free from defects in materials and workmanship for a period of one (1) year from the date of purchase. Within this period, simply take the product and your proof of purchase to any The Source store or participating dealer and the product will be replaced (where available) without charge. Any product which has been subject to misuse or accidental damage is excluded from this warranty. This warranty is only applicable to a product purchased through The Source company-owned stores or participating dealers in Canada where the warranty is included with the product. While this warranty does not confer any legal rights other than those set out above, you may have additional statutory rights which will vary under the laws of the various countries, states, provinces and other governmental entities in which The Source operates. This warranty is subject to all statutory rights you may have in Canada.

Imported by:
The Source,
Barrie, Ontario, Canada, L4M 4W5

Manufactured in China

For product support please visit
www.headrushaudio.com

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