



HORN
Smart Bluetooth Stereo Headset

SBH-H100 Quick Guide



Enjoy the various functions of HORN BT Reader™. (Search for “HORN BT Reader ” in Google Play™ and install the application in advance)

Pairing and Connecting

1. From the HORN BT Reader™ application (for Android™ devices)
 - With the power off, press the CALL button and slide the Power switch to the ON position at the same time for 2 seconds.



- Select the Easy connection menu from the application.
- Search for new devices and select SBH-H100 from the list of devices.
- * To download the application, search for the HORN BT Reader™ application in Google Play™ or scan the QR code below. Follow the installation instructions.

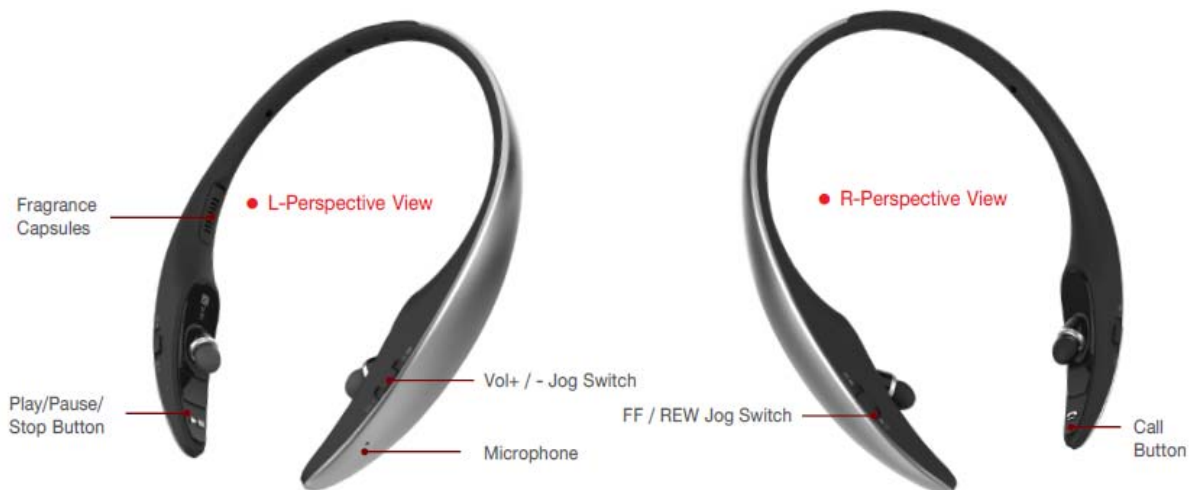


2. Manual Pairing (pairing with another phone or re-pairing)

- With the power off, press the CALL button and slide the Power switch to the ON position at the same time for 2 seconds.
- On the device you wish to pair, find the Bluetooth menu and search for or add new devices.
- Select SBH-H100 from the list of devices to pair it.

* Once the device is paired, this pairing procedure is no longer required for the same device.

Product Description



Using HORN BT Reader

Function	How to use
Current time alert	Slide the FF/REW switch to the FF position for 1 second.
Read latest SMS or MMS	Slide the FF/REW switch to the REW position for 1 second.
Direct dial	Press the CALL button twice (select Direct dial and set the telephone number from Speed Dial menu of HORN BT Reader TM).
Favorite call	1. Press the CALL button twice. 2. Select the name to call by sliding the FF/REW switch for 1 second. 3. Press the CALL button twice to call (select Favorite call and set telephone number from the Speed Dial menu of HORN BT Reader TM).
Dial using Call History	1. Press the CALL button twice. 2. Select the name to call by sliding the FF/REW switch for 1 second. 3. Press the CALL button twice to call (select Call history and set the telephone number from the Speed Dial menu of HORN BT Reader TM).

Calling

(Answer a Call)

- When there is an incoming call, the headset will ring and vibrate. Briefly press the CALL button to answer the incoming call.

* SBH-H100 will not vibrate if vibration function is on 'off'.

Make a Call (Last Number Redial)

- Press and hold the CALL button for 1 second

Make a Call (Voice Dial)

-Briefly press the CALL button to activate your handset's voice command menu.

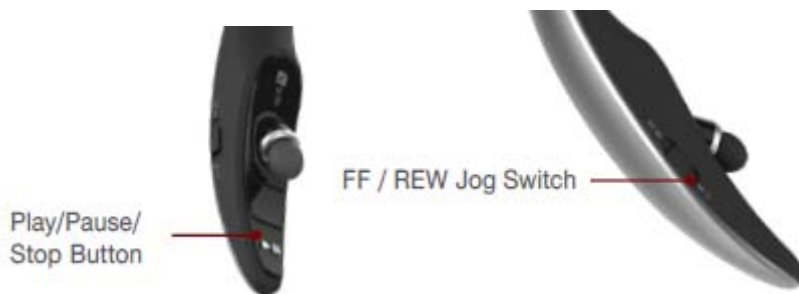
Call Waiting

-Press and hold the CALL button for 1 second.

Call Reject

-Press and hold the CALL button for 2 seconds when the headset rings. (Speech: Call rejected)

Audio Streaming



- **Play**
: Briefly press the PLAY/PAUSE/STOP button.
- **Pause**
: While playing music, briefly press the PLAY/PAUSE/STOP button.
- **Stop**
: While playing music, press and hold the PLAY/PAUSE/STOP button for 1 second.
- **Next Song**
: Briefly slide the FF/REW switch to the FF position.
- **Previous Song**
: Briefly slide the FF/REW switch to the REW position.
- **Fast Forward**
: Slide and hold the FF/REW switch to the FF position.
- **Rewind**
: Slide and hold the FF/REW switch to the REW position.

Equalizer



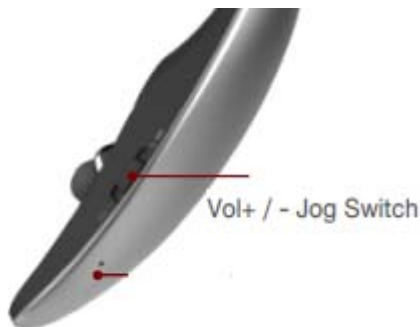
- While playing music, slide the PLAY/PAUSE/STOP button twice to switch between Bass Boost (Default), Normal, and Treble Boost.

aptX[®]

The SBH-H100 features aptX[®] technology that ensures audio content transmitted via Bluetooth is instant and crystal-clear.

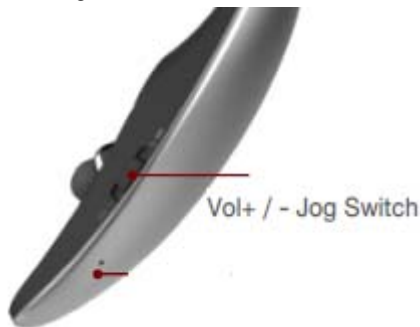
- aptX[®] is automatically enabled as long as the source device supports it.

Vibrate Control



- To activate or deactivate the Vibrate function, slide the VOLUME switch to the - position for 2 seconds. You will hear “Vibrate on” or “Vibrate off” when it is activated or deactivated.
- When the HBS-900 is set to vibrate off, and the HBS-900 will not vibrate when receiving an incoming call or when it is out of range.
- By powering the unit off and then powering the unit back on, the vibration functionality will be activated.

Battery Status Alert



- To check the battery status, slide the VOLUME switch to the + position for 1 second.
- There are 3 levels of battery status: “Battery high,” “Battery medium”, and “Battery low.”
- The SBH-H100 battery status indicator will appear on the iPhone screen.

FCC Information to User

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.

Caution

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

FCC Compliance Information : 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

Hereby, SNK Technologies Co.,Ltd. declares that this SBH-H100 is in compliance with the essential requirements and other relevant provisions of directive 1999/5/EC.

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