

# ONESONIC

BXS-HD1



User Manual

## **Packing List**

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- 1 x BXS-HD1.
- 1 x USB Type C Cable.
- 1 x Charging Case.
- 1 x User Guide.

## **Warranty**

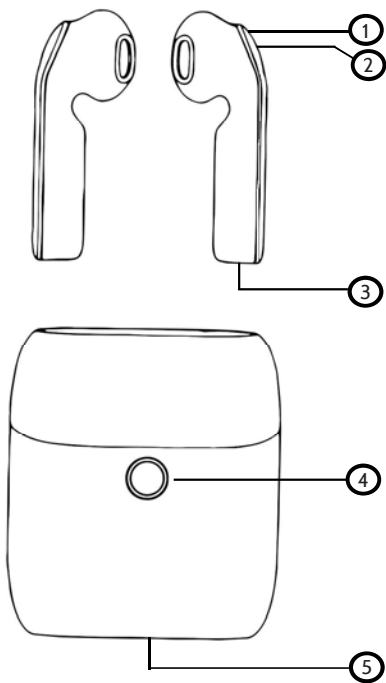
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In cases where any defects occur within 12 months from the date of purchase, ONESONIC or their service partners will replace the unit with a fully operational unit of the same type, or will provide a repair service after inspection without charge for labour or parts. This excludes any artificial damage. The earphones and packaging must be kept intact and free of scratches.

## **Product Functions**

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1. LED Indicator Light
2. Touch Control
3. Charging Pin and Microphone
4. Battery Level LED Indicator and Reset Button
5. USB Type-C Charging Jack



## LED Indicator (Earphones)

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Low Battery	A voice prompt alerts you that the battery level is low. LED Indicator flashes white every three seconds.
Charging Mode	When charging the earphones with the charging case, the LED Indicator flashes white. When charging is complete, the LED Indicator turns off.
Bluetooth Pairing Mode	The LED Indicator of the earphones flashes white and blue alternately.
Bluetooth Connected	The LED Indicator of the earphones flashes blue slowly.

## LED Indicator (Charging Case)

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Charging Mode	LED Indicator flashes red when charge is low. LED indicator is solid red when plugged in and in Charging Mode. When fully charged, LED Indicator will turn solid white.
Case Battery Status (10 % to 100%)	LED Indicator solid white
Case Battery Status ( $\leq 10\%$ )	LED Indicator flashes red (fast). Charge Case via USB Type C.

## Product Specifications

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Product Name	ONESONIC BXS-HD1
Compatible Operating Systems	Android/iOS
Chipset	AB1356U
Bluetooth Version	BT5.0 w/ support for HFP1.7, A2DP1.3, AVRCP1.6, SPP1.2
Li-Battery Capability	Earphone: 40mAh Charging Case: 400mAh
Playing Time	3-4 Hours
Talking Time	3-4 Hours
Charging Time	1.5 Hours (Earphones) 1.5 Hours (Charging Case)
Charging Mode	USB Type C 5V - 430mA Fast Charge Enabled
Bluetooth Transmission Range	≤10m
Speaker Impedance	32 Ohms ± 15% @ 1kHz
Speaker Sensitivity (SPL)	115dB ± 2.7dB @ 1kHz

## Pairing Procedure

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Ensure Bluetooth is switched on and activated on the device you wish to pair with. Remove the earphones from the charging case. They are automatically powered on when removed. A voice prompt alerts you that power is on and the LED Indicators flash blue. Alternatively, the earphones can be turned on manually by touching and holding the right and left touch control panels. A voice prompt alerts you that power is turned on. The LED Indicators flash blue.

Ensure Bluetooth is activated on the device you wish to pair with. Open the Bluetooth devices list on your device and select 'ONESONIC BXS-HD1'. Click connect to start pairing procedure. If necessary, enter the default pin code, '0000'. A voice prompt alerts you upon a successful connection. Once connected, the blue LED Indicator will flash slowly.

Note: auto power on/off does not work when the charging case is out of power. Earphones will turn off if they do not find a Bluetooth device after 10 minutes.

## Resetting Your Earphones

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To reset/re-connect the left and right earphones, place them back into the charging case and keep the lid open. Press and hold the Reset Button on the charging case until the LED Indicator flashes white and red. This resets the earphones and disconnects them from all paired devices. The earphones can then be repaired. It is recommended to refresh the list of bluetooth paired devices on your audio source, or Unpair/Forget the 'ONESONIC BXS-HD1' prior to repairing.

## Charging Procedure

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A voice prompt alerts you that the battery level is low. The earphones turn off automatically when power runs out. Insert the earphones into the charging case. Close the lid and the earphones recharge automatically. If the LED Indicator on the charging case flashes red, it needs to be charged. To charge the charging case, plug the USB-C cable into the charging port of the charging case and connect the other end of the USB-C cable to a power source. The LED indicator light on the charging case will show red throughout the charging process. Once the earphones are fully charged, the LED Indicator on the charging case will show solid white.

## Operating Instructions

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Power On (Auto)	Automatic power on once removed from charging case.
Power On (Manual)	Press and hold Touch Control for 2 seconds.
Power Off	Automatic power off once inserted into charging case and closed.
Power Off (Alternative)	Automatic power off after 10 minutes with no bluetooth connection.
Single Tap (Left)	Decrease Volume
Single Tap (Right)	Increase Volume
Single Tap (Left or Right)	Answer Call
Double Tap (Left or Right)	Play/Pause
Triple Tap (Left)	Previous Track
Triple Tap (Right)	Next Track
Hold (2 seconds) Left or Right	End/Reject Call
Hold (2 seconds) Left or Right	Turn on Voice Assist (Siri/Google)

## Safety Information

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Do not use the earphones at a high volume for extended periods as hearing loss may occur. Check the volume of the earphones on your paired device before playing any audio.

Do not use the earphones while driving or operating heavy machinery. The use of earphones while operating a vehicle may be illegal in some areas. Check and obey the applicable laws and regulations regarding the use of earphones while operating a vehicle. Stop listening to your audio device if you find it distracting while driving or operating any type of vehicle.

Do not use this device if you find it disruptive to any activity that requires your full attention to ensure personal safety.

Do not use the earphones while walking in dangerous areas where full hearing capability is required for personal safety. Example areas include but are not limited to: construction sites, while crossing the road, at railway intersections etc.

The earphones and accessories may present a choking hazard or cause other injury to small children and infants. Ensure that these devices are stored carefully in an area away from small children.

With regular usage, earphones may lead to ear infections or skin irritation. Clean the earphones regularly using a soft, lint-free cloth. Do not get moisture in any of the openings or clean the product using aerosols, solvents or abrasives. If skin irritation occurs, discontinue use. If the problem persists, seek help from a qualified medical professional.



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