

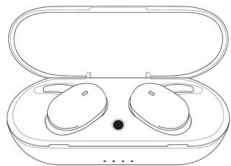
10 cm x 5,4 cm 10 cm x 27 cm



## USER GUIDE

### “SoundBound Wing”

In-Ear True Wireless Sport Stereo Earbuds



#### What's Included

- SoundBound “SoundBound Wing” In-Ear (TWS) True Wireless Sport Stereo Earbuds with Charging Case
- Micro-USB to USB Charging Cable
- User Manual
- Additional Soft Ear Gel Covers

#### Charging

- Before using your SoundBound “SoundBound Wing” In-Ear True Wireless Sport Stereo Earbuds, please charge using the included USB cable for 1-1.5 Hours. Please note: Most USB chargers are compatible with SoundBound “SoundBound Wing” In-Ear True Wireless Sport Stereo Earbuds. For optimal AC charging, please use a 1.0A USB.

#### Charging Instructions:

- Plug in the Micro USB Cable into the charge port of the Charge Case. The LED Indicator Lights will illuminate indicating charging. If the earbuds are charging a red led light will illuminate on the earbuds. The red LED light will turn off automatically once the earbuds are fully charged. The charge case may continue to charge & reflect LED Lights blinking until the charge case is fully powered & charged.

#### Charging Case & Charging LED Indicators

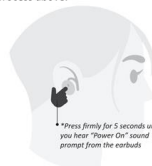
- A white LED light will illuminate on the case if charging the earbuds.
- A red LED flashing light will illuminate on the earbuds when the Micro-USB cable is plugged in to the charge case
- The lights on the earbud will illuminate solid blue when fully charged & in the charge case for about one minute. After a minute the light will turn off.

#### On/Off & Pairing Instructions

- First- Lift Charging Case Cover & press the button on the charge box.
- Next- Put the Earbuds back inside the charge case. Then proceed to take it out. The Earbuds will Power on automatically when removing from the charge case.
- The Ear bud LED indicators will light up Blue at first indicating they are paired together & a voice prompt will announce “Connected” (Please note- this will happen when both earbuds are removed from the charge case).
- Next- The left earbud will flash blue/red intermittently indicating the earbuds are ready for pairing. A voice prompt will also announce “Pairing” from the left sided earbud.
- The ear buds will automatically search for a wireless device to pair with.
- Please ensure the Wireless connection on your wireless device is turned on so that the ear buds can connect. (To turn on Wireless on your wireless device- please locate the Wireless Menu on your wireless device generally found in the “Settings” menu & ensure “Wireless” is powered on).
- Within the Wireless menu, you can manually select the earbuds under the ID name “SoundBound Wing” Note- The Earbuds need to be in pairing mode flashing Blue/Red simultaneously to connect as described above.
- Once connected to your mobile device a voice prompt will sound from the left ear bud stating “Connected.” On your mobile device a headset icon should appear on the top right corner near your battery meter (on an iOS device).

Please note: The “SoundBound Wing” Ear Buds feature a battery consumption feature which will power down the earbuds if left idly for 2 minutes or more to conserve battery power.

- To power back on, place earbuds back in charge case & follow steps above.
- In the case that the Charge case is not in hand or if an earbud does not power on, OR only one earbud connects, to power on the other side of the earbuds (or power-on both earbuds when not in the charge case) press firmly for about 5 seconds on the “touch point” shown below to Power On. The headset will power on & LED light will flash. A Voice Prompt will also announce “Power-On/ Connected...” as described in the pairing process above.



- To Power down earbuds place the earbuds in the Charge Case, the earbuds will automatically disconnect from your device & power down.
- If charge case is not present, press firmly on the “touch-point” of each earbud for 5 seconds. The Earbud voice prompt will announce “Power Off”

Please note: If turning off the earbuds while the earbuds are paired, when pressing only one side (left or right side of the earbuds), only one side will Power Down.

Please note: In case the battery voltage is too low, the headset will sound “low power” & automatically shut down if power is insufficient. If insufficient power is available, the headset will need to be re-charged via charge case prior to powering back on.

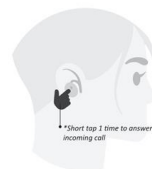
- The “SoundBound Wing” will automatically re-connect with your mobile device when removed from the charge case (after being paired for the first time using the pairing guide above. Please ensure your wireless device is powered ON & the Wireless connection is powered ON, on your wireless device).
- The earbuds can be manually re-connected too by selecting the “SoundBound Wing” profile in your Wireless menu (after pairing for the first time). To manually pair follow steps mentioned above.

#### Function & Phone Call Operation

- When the earbuds are powered on & connected with a wireless device, placing & answering phone calls is supported.

Please note: One side or both sides of the earbuds can be used for phone calls.

- A short tap one time on the “touch point” shown below of either left or right earbud will answer calls when there is an incoming call.
- To redial tap 4 times on the “touch point” on either the left or right earbud.



- A short 2 second press without releasing your index finger on the same “touch point” on either the left or right earbuds will reject an incoming call.
- When on the phone call a short tap on the “touch point” on either the left or right earbud once will hang up the phone call.

#### Volume Function Operation

- The volume function can be adjusted from your mobile device by using the volume keys on your wireless/ mobile device.

#### Music & Audio Playback Operation

- Once Earbuds are paired to your wireless device, they are ready for use.
- Short Tap the “touch point” on either the left or right earbud once to Play or Pause music playback from your playlist.
- Short Tap the “touch point” again to re-start the audio playback from your playlist when paused.
- To skip to the next music track, double press the “touch point” on the right sided earbud. A “Beep” prompt will sound.
- To go back to the previous music track double press on the “touch point” (closer to your ear) on the left earbud. A “Beep” prompt will sound.
- To raise volume, tap and hold the “touch point” on the right earbud for 2 seconds.
- To lower volume, tap and hold the “touch point” on the left earbud for 2 seconds.
- To activate Siri, tap 3 times on either the left or right earbud.



#### Safety/ Care Instructions

- Please do not overuse ear buds or place under heavy pressure.
- Keep away from Water or wet areas
- Keep away from extremely hot or heated areas
- Keep away from Wifi router or other high frequency transmitting equipment to prevent signal interruption
- Please use Ear buds up to 10 meters from connected device with no obstacles to ensure best sound quality and effect.
- For use with any Wireless enabled device.

#### FCC Compliance Statement:

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

NOTE: 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 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.

#### FCC Radiation Exposure Statement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

Style #: “SoundBound Wing” Wireless In-Ear (TWS) True Wireless Stereo Earbuds  
Material: Silicon Material/ Plastic  
Wireless Pairing Version 5.0, ultra-low consumption (Compatible with All versions up to 5.0)  
Wireless Range Up to 10M  
Wireless Frequency 2.4 Ghz  
Earbud Battery 40mAh each  
Charge Case Battery Capacity 200 mAh  
Speaker 10mm\*4.6mm 32Q  
Maximum Output Performance- 30mW(IEC)  
Frequency response: 20Hz-20KHz  
Supports Wireless LCAP/A2DP/AVCTP/AVDTP/AVRCP)  
HSP/HEP (Handsfree profile) functions  
Supports automatic switchover to Incoming call function  
Adaptive Noise Reduction & 6th generation CVC Call noise reduction technology  
Omnidirectional Built-in Microphone  
Play Time Up to 4H  
Standby Time Up to 90 Hours  
Charging Time About 1H  
Input Power Supply USB charging cable: AC Input 110-240VDC Input 5V  
Sweat Resistant

\*Playback Time / Talk Time mentioned may vary by user's operation mode & device settings

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