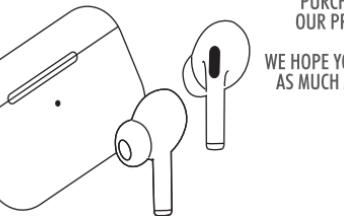


# billboard®

## TRUE WIRELESS EARBUDS

for use with Bluetooth® enabled devices



FOR INITIAL USE, PLEASE MAKE SURE THE  
EARPHONES AND THE CASE ARE FULLY CHARGED.

True Wireless Earbuds  
USER MANUAL

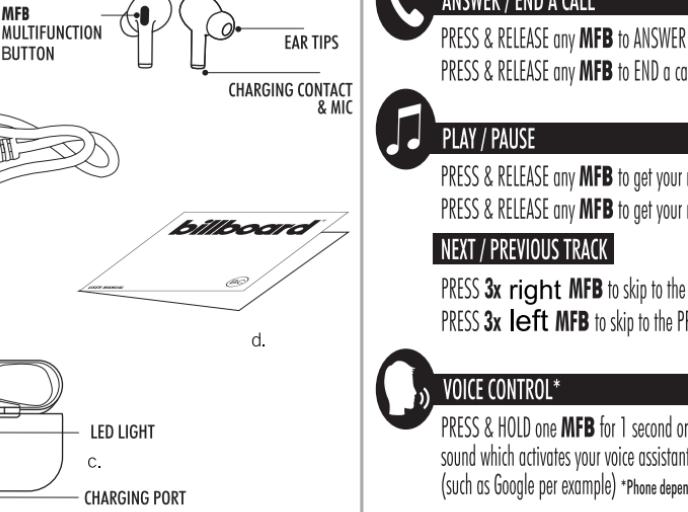


### Introduction

Thank you for purchasing the Billboard® True Wireless Earbuds. For best use of this device we recommend carefully reading this user manual and keeping it for your records

### Package Contents

- a. True Wireless Earbuds
- b. Type-C charging cable
- c. Charging case
- d. Instruction manual



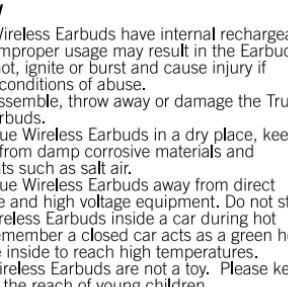
THANK YOU FOR  
PURCHASING  
OUR PRODUCT.

WE HOPE YOU ENJOY IT  
AS MUCH AS WE DO.

### FUNCTIONS

#### Learning to use the MFB

Use your index finger to press on the **MFB** while pressing your thumb on the back of the earphone.



#### ANSWER / END A CALL

PRESS & RELEASE any **MFB** to ANSWER a call  
PRESS & RELEASE any **MFB** to END a call



#### PLAY / PAUSE

PRESS & RELEASE any **MFB** to get your music to PAUSE and  
PRESS & RELEASE any **MFB** to get your music playing again

#### NEXT / PREVIOUS TRACK

PRESS 3x right **MFB** to skip to the NEXT TRACK and  
PRESS 3x left **MFB** to skip to the PREVIOUS TRACK



#### VOICE CONTROL\*

PRESS & HOLD one **MFB** for 1 second or until you hear a "Beep" sound which activates your voice assistant (such as Google per example) \*Phone dependant feature

### Device Safety

• Your True Wireless Earbuds have internal rechargeable batteries. Improper usage may result in the Earbuds becoming hot, ignite or burst and cause injury if exposed to conditions of abuse.

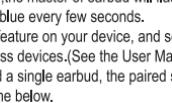
- Do not disassemble, throw away or damage the True Wireless Earbuds.

• Store the True Wireless Earbuds in a dry place, keeping them away from damp corrosive materials and environments such as salt air.

• Keep the True Wireless Earbuds away from direct sunlight, fire and high voltage equipment. Do not store the True Wireless Earbuds inside a car during hot weather. Remember a closed car acts as a green house allowing the inside to reach high temperatures.

• The True Wireless Earbuds are not a toy. Please keep them out of the reach of young children.

• Please do not discard the True Wireless Earbuds. Consult your local waste collection agency for proper disposal or recycling methods. You may also contact "Call2Recycle" at 877-273-2925 or online at "call2recycle.org" for a battery recycling drop off location near you.



• Do not leave a fully charged earbuds connected to a charger, overcharging may shorten their lifetime. If left unused, fully charged earbuds batteries will lose their charge over time.

• Never use any charger that is damaged.

• Leaving the device in hot or cold places will reduce the capacity and lifetime of the batteries. Optimal temperature for the batteries is between 59°F and 77°F. A device with a hot or cold batteries may not work temporarily, even when the batteries are fully charged.

• Do not dispose of batteries in a fire as they may explode. Batteries may also explode if damaged. Always dispose of batteries according to local regulations. Please recycle. Do not dispose as household waste.

• Two earbuds will paired automatically when you turn on the earbuds. (If they don't pair automatically, please double click either side of Multifunction button)

• When pairing is successful, the master of earbud will flash blue and red, the slave earbud will flash blue every few seconds.

• Activate the Bluetooth® feature on your device, and set the device to discovery mode to search for wireless devices. (See the User Manual for your device)

• If you've previously paired a single earbud, the paired set should be paired as a new device with the name below.

• Tap the earbuds on your device displayed as BB-BT-EB. (If pass code is requested enter 0000)

• Once the Earbuds have been paired, they will automatically pair with each other and your device, when they are powered on and Bluetooth® is activated on your device.

• When they aren't paired, the earbuds will turn off automatically in a few minutes.

• 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.

• Plugging the earbuds into the charging case, the charging case indicator will be solid blue and the earbuds indicator will be solid red during charging.

• When the battery of earbuds is fully charged, the indicator of the charging case will turn off.

• Please plug the charger cable into the charging case.

• Connect the charger to a USB power source, the charging case indicator will flash red during charging.

• If charging does not start, disconnect the charger plug it in again, and retry. Charging the batteries fully may take hours.

• When the battery of the charging case is fully charged, the red indicator light will be solid. Disconnect the charger from the USB power source and the charging case.

• Answer an incoming call by short press the Multifunction button on either side.

• Refuse an incoming call by long press the Multifunction button on either side.

• Redial the last number used by the device by double-clicking the Multifunction button on either side during playback.

• The equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna(s) must not be co-located or in conjunction with any other antenna or transmitter.

• 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.

• Federal Communications Commission (FCC) Statement

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.

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