

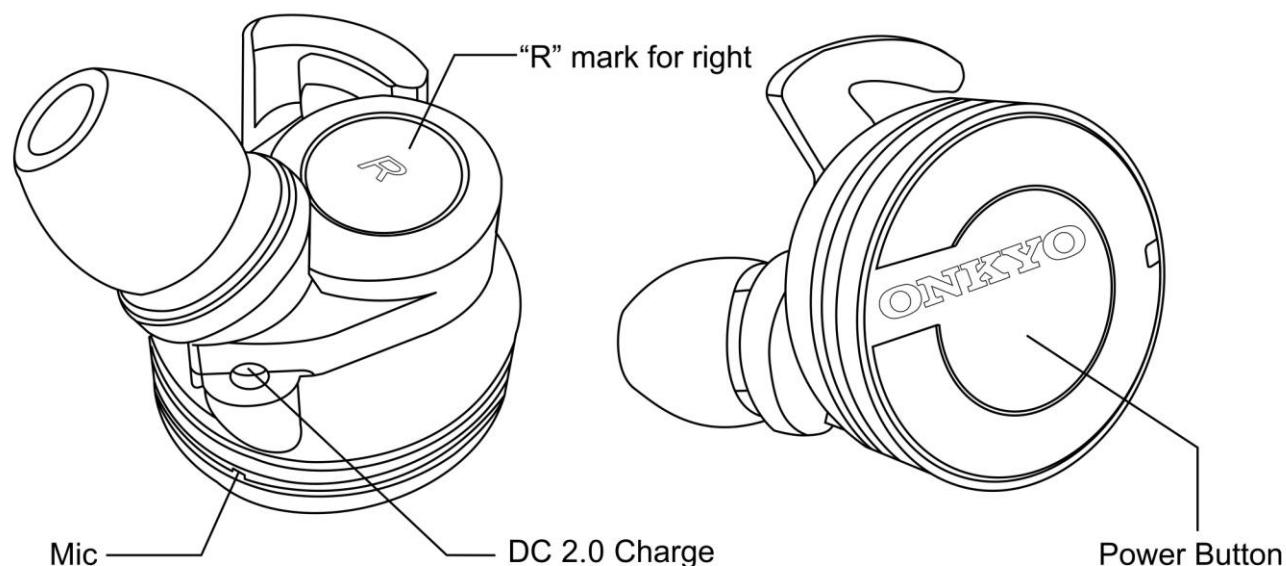
## ONKYO W800BT User Manual

### Welcome

We appreciate your choice of Onkyo W800BT True wireless Bluetooth® 4.1 stereo earbuds with charging case. Onkyo earbuds combine high performance of audio and TURE wireless feature, you can enjoy your music without any wires.

### Included with the earbuds

- Onkyo W800BT True Wireless Bluetooth® 4.1 stereo earbuds
- Portable charging case with USB charging cable
- 2 pairs of ear tips with different sizes



### Charging the earbuds

The earbuds contain a lithium rechargeable battery. Charge the earbuds by using the portable charging case.

- Insert the earbuds into the portable charging case, the white LED indicators on the earbuds light up.
- Charging is completed in about 1.5 – 2 hours\* and the white LED indicators go off automatically.

### Charging the portable charging case

The portable charging case contains a lithium rechargeable battery which can fully charge the earbuds four times. Charge the portable charging case by using the USB charging cable.

- Connect the USB cable on the portable charging case into AC outlet.
- Make sure that the white LED indicators light up.
- Charging is completed in about 1.5 – 2 hours\*. When four white LED indicators light up, it means charging is finished.

\*Time required for charging the empty battery to its full capacity.

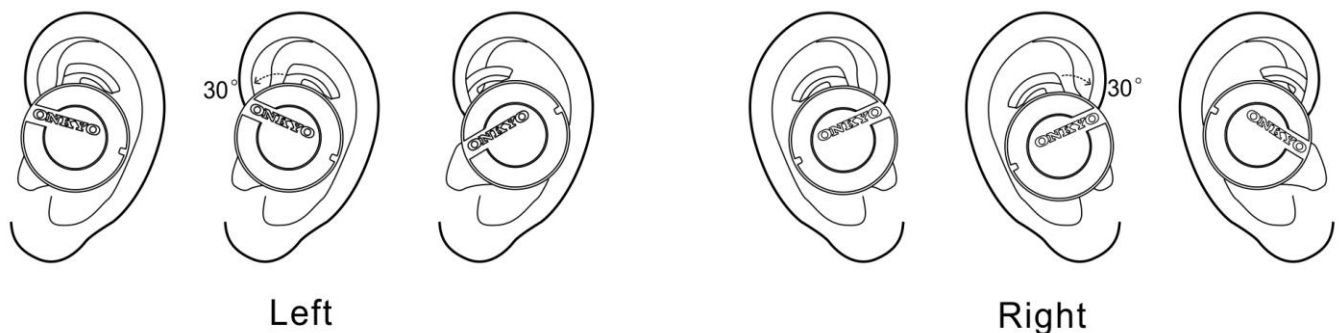
## Using the earbuds

Pair the earbuds

- The left (L) and right (R) earbuds have been paired during manufacturing.
- Put both left and right earbuds within 1 foot.
- Turn on the earbuds **simultaneously** by pressing the “Power” buttons of left and right earbuds for 3 seconds.
- The left and right earbuds will be paired with each other in 15 seconds.
- After paired, the LED indicator of left earbuds will flash slowly in white, the LED indicator of right earbuds will flash fast in blue.
- Turn on the Bluetooth function of your device and select “Onkyo W800BT” from the device list.
- If your device requires a password, enter “0000”.
- When the pairing is completed, the LED indicator of left earbuds will flash in white, the LED indicator of right earbuds will flash in blue.

\* Remark: When the earbuds are turned on, they will search for each other for pairing first. After that, user should pair the Bluetooth device with the right earbud. Even though the left earbud is not turned on, the right earbud will still search for the left earbud for 15 seconds before going to pairing processes with a Bluetooth device.

Wear the earbuds



- Put the earbuds into your ears as per above diagram shown.
- Turn the earbuds up horizontally.

- The earbuds will be fully held by the concha.

#### Playback music on the earbuds

- Play music on the paired device.
- Adjust the volume on the paired device.
- When playing music, LED indicators on both earbuds will flash in blue.

#### Make Phone calls on the earbuds

- Making a call
  - Dial at the paired device.
  - Adjust the volume on the device.
  - To end a call by pressing “Power” button on the right earbud.
- Receiving a call
  - Press “Power” button on the right earbud to receive an incoming call.
  - Adjust the volume on the device.
  - To end a call by pressing “Power” button on the right earbud.
  - To refuse an incoming call by pressing and hold the “Power” button on the right earbud for 4 seconds.

\*Remark: Phone call feature is only activated on the right earbud.

#### Running out of battery

- When battery runs low, the white LED indicators will flash one time before approximately 1 minute the battery dies.
- There is a beep sound to indicate low battery before approximately 1 minute the battery dies.
- After the white LED indicators flash, the earbuds will turn off automatically in 1 minute.
- Use the portable charging cable to charge the earbuds when it runs out of battery.

#### Turn off the earbuds

- Press “Power” button on both earbuds for 3 seconds to turn off.
- When the earbuds are not connect with any devices for 15 minutes, it will turn off automatically.

#### Reset the earbuds

- Turn the left and right earbuds off.
- Press the “Power” button of both earbuds for 12 seconds **simultaneously** to clear old memory and reset.

## Troubleshooting

Problems	What to do
The earbuds do not charge	<ul style="list-style-type: none"><li>• Make sure earbuds are well connected with the portable charging case.</li><li>• Make sure the portable charging case still has enough battery.</li><li>• Unplug and plug the earbuds into the portable charging case.</li></ul>
The portable charging case does not charge	<ul style="list-style-type: none"><li>• Make sure both ends are well connected when charging.</li><li>• Disconnect and reconnect the charging cable.</li></ul>
The earbuds do not pair or connect with the Bluetooth device	<ul style="list-style-type: none"><li>• Make sure the earbuds are not paired or connected with other devices.</li><li>• Make sure the Bluetooth feature of the device is on.</li><li>• Make sure the Bluetooth device is not paired or connected with other devices.</li><li>• Turn off the Bluetooth device and then turn on.</li><li>• Reset the earbuds by pressing the power button for 12 seconds to clear the paired device list.</li><li>• Try pairing or connecting with other Bluetooth device to ensure the earbuds are working properly.</li></ul>
No sound	<ul style="list-style-type: none"><li>• Make sure the earbuds have been turned on.</li><li>• Make sure the earbuds are connect with the Bluetooth device.</li><li>• Make sure the volume of the connected device is turned up and not muted.</li><li>• Try another track or audio source.</li><li>• Try connecting with other Bluetooth device to ensure the earbuds are working properly.</li></ul>

## **Specifications**

### ***HEADPHONES***

Headphones Form Factor:	In-ear
Headphones Technology:	Dynamic
Driver Unit:	8.6mm
Power Handling Capacity:	3.7mW
Sensitivity:	107 ± 3 dB/mW (1kHz)
Impedance:	16 Ω (1kHz)
Frequency Response:	6Hz – 22KHz
Diaphragm:	PET
Magnet Material:	NdFeB magnet
Transmission Range:	33ft
Dimensions:	Width: 25mm Depth: 27mm Height: 22mm
Weight:	110g

### ***BATTERY***

Battery Type:	Li Battery 55mA
Battery Life:	Music playback time: Max. 2.5 -3 hours; Communication time: Max. 2.5 -3 hours; Standby Time: Max. 12 hours
Battery Charging Time:	Approx. 1.5 -2 hours (Full charge)

### ***MICROPHONE***

Unit/Type:	Silicon Microphone
Directivity:	Omni directional
Frequency Range:	80 – 8KHz

## Notice of compliance

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.

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.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

### Certification information (SAR)

This device is also designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission

The SAR limit adopted by the USA is 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported to the FCC for this device type complies with this limit.

The highest SAR value reported to the FCC for this device type when using at the ear is 0.010 W/kg for left ear (FCC ID: 2AANUW800BTL).

The highest SAR value reported to the FCC for this device type when using at the ear is 0.018 W/kg for right ear (FCC ID: 2AANUW800BTR).

FCC ID: 2AANUW800BTR (Right ear)

FCC ID: 2AANUW800BTL (Left ear)



# CE0168

- Use only the batteries listed in the user instructions.
- Risk of explosion if battery is replaced by an incorrect type.
- Dispose of used batteries according to the instructions.
- Do not dispose of batteries in fire.
- Do not use the product in places where there are explosive hazards.
  
- Do not expose the phone to excessive heat caused by heating equipment or direct sunlight.

About the operating and storage temperatures

For Earphone

-Operate in a place where temperature is always between -20 °C to 50°C (For (up to relative humidity).The storage temperatures is 0°C~60°C.

For charging case

--Operate in a place where temperature is always between 0 °C to 45°C (For (up to relative humidity).The storage temperatures is -10°C~45°C.

## Disposal of your old product and batteries



Your product is designed and manufactured with high quality materials and components, which can be recycled and reused.



This symbol on a product means that the product is covered by European Directive 2012/19/EU.



This symbol means that the product contains batteries covered by European Directive 2013/56/EU which cannot be disposed of with normal household waste.

Inform yourself about the local separate collection system for electrical and electronic products and batteries. Follow local rules and never dispose of the product and batteries with normal household waste. Correct disposal of old products and batteries helps prevent negative consequences for the environment and human health.

Importer name:

Address:



Manufacturer name: Gibson Innovations

Address: 5/F, 5 Science Park East Avenue, Hong Kong Science Park, Shatin, N.T., Hong Kong