

HP-479

# **TRUE WIRELESS STEREO EARBUDS**

## **WITH LED CHARGING CASE**



# **INSTRUCTION MANUAL**

**PLEASE READ ALL INSTRUCTIONS CAREFULLY  
AND RETAIN FOR FUTURE USE**

**Getting Started**

- Remove the product from the packaging.
- Please retain all packaging after you have checked and counted all the parts and the contents against the Package Contents list.

### **Package Contents**

- True Wireless Stereo Earbuds
- Charging Case
- USB Charging Cable
- Instruction Manual

### **Features**

- True Wireless Stereo technology (TWS) with ultra-low latency
- Superb Hi-Fi audio and sound separation
- Wireless Bluetooth v5.3
- LED display and pulsating LED indicators
- Supports smartphone connectivity
- Touch responsive for controlling play/pause, volume, track selection, calls and more
- Built-in mic for voice assistant
- Contoured design for comfort
- Earbuds recharge inside USB case
- Auto-pairs once removed from case
- Compatible with iOS and Android
- Hands-free call pickup
- USB recharging case with LED illumination

### **Safety Instructions**

Keep the unit away from heat sources, direct sunlight, humidity, water and any other liquids.

Do not operate the unit if it has been exposed to water, moisture or any other liquids to prevent against electric shock, explosion and/or injury to yourself and damage to the unit.

Do not use the unit if it has been dropped or damaged in any way.

Repairs to electrical equipment should only be performed by a qualified electrician. Improper repairs may place the user at serious risk.

Do not use the unit with wet hands.

Do not put objects into any of the openings.

Keep the unit free from dust, lint etc.

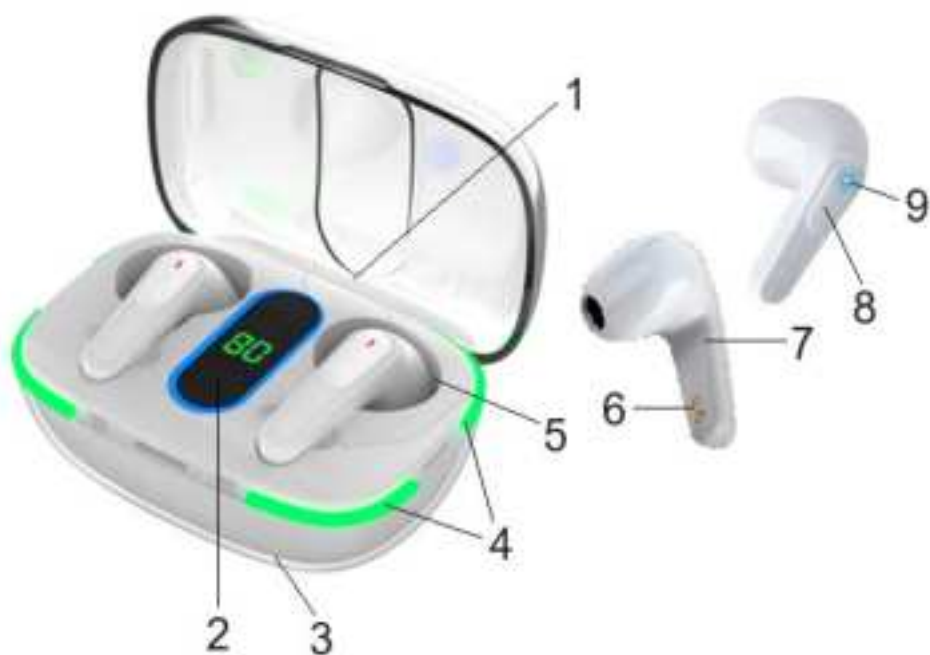
Do not use this unit for anything other than its intended use.

Keep the unit out of reach of children.

This product is not a toy.

Do not use the headset at excessive volume levels, as damage to hearing may occur.

### **Description of Parts:**



1	Charging Port (at the back of Charging Case)
2	Digital Display
3	Wireless Charging Base
4	Cool Breathing LED Lights
5	Charging Slot
6	Charging Connectors
7	Right Earbud
8	Left Earbud Touch Pad (Multi-function)
9	LED Indicator / Built-In Microphone

## INSTRUCTIONS FOR USE

### Charging Instructions

The Charging Case and Bluetooth Earbuds come with built in rechargeable battery. Before using it for the first time you're recommended to charge the battery fully. Please recharge the battery by following either one of the methods below, every time they need to be recharged.

#### To charge the Charging Case (without Bluetooth Earbuds)

Plug the Type-C end of the included USB charging cable into the charging port of the Charging Case. Plug the other end into a suitable USB port such as the one on your computer or other devices made for USB charging.

Charging case also supports wireless charging. Simply place the charging case base on any Qi compatible wireless charger and get the case charged.

Cool breathing LED lights flashes and digital display will flash to show the battery capacity of charging case.

It takes less than 2 hours for the case to charge fully. When the battery is fully charged, 100 will show on the digital display.

### To charge the Bluetooth Earbuds

1. After fully recharging the Charging Case, disconnect it from charging.
2. Place the Bluetooth Earbuds into respective charging slots correctly.
3. Cool breathing LED lights flashes for few seconds only, red LED indicator on Earbud turns on and the digital display on the Charging Case will show its remaining battery capacity. It takes less than 2 hours for the Earbuds to fully charge. When the battery is fully charged, red LED indicator on Earbud will turn off, and the digital display on the Charging Case will also turn off soon.

### Turning on/off the Bluetooth Earbuds

Remove the Earbud from the Charging Case, it will turn on automatically (Or, if the Earbud is not stored inside the Charging Case, long press the touch pad of the Earbud to turn ON.)

Long press the touch pad of the Earbud to turn OFF the device. (Or, place the Earbud back to the Charging Case, it will turn off for recharging automatically.)

### Pairing both Bluetooth Earbuds with Bluetooth devices (phone or tablet that support call-answering)

- Remove both Earbuds from the Charging Case, it will turn on automatically and the LED flashes red and blue (\*Or, if both Earbuds are not stored inside the Charging Case, long press the touch pad of the Earbuds to turn ON. An indication tone will be heard and the LED flashes red and blue.)
- After few seconds, you would hear another indication tone when both Earbuds connected together. The LED light indicator on one Earbud will flash red and blue, and the LED light indicator on the other Earbud will turn off.
- At this point, activate the Bluetooth function on your mobile device, and search for Bluetooth devices near you.
- Once you have activated Bluetooth on your mobile device, select the “**Nizoni TWS Earbuds**” from the list of available Bluetooth devices.
- You might be prompted with “Pair with **Nizoni TWS Earbuds?**” message on your source device, with “Cancel” and “OK” options. Please click “OK”.
- Once paired successfully, an indication tone will be heard and the LED on both units will turn off.

### Making a call with the Bluetooth Earbuds in Stereo pairing mode

#### Basic operation

Function	Operation	Button
Answer incoming call	Incoming Call	Short press the Touch Pad of one Earbud to answer an incoming call.
Reject Incoming Call	Incoming Call	Press and hold the Touch Pad of one Earbud for 2 second and release
End call	Incoming Call	After your phone conversation, short press the Touch Pad of one Earbud

Redial last number	Standby mode and connected to a device	Shor press the Touch Pad 3 times (for left Earbud only)
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**Note:** both Earbuds support phone conversation.

### Listening to Music Wirelessly in Stereo pairing mode

Please ensure that your device (iPhone, Tablet or Other Smart Phone) is paired with the Bluetooth Earbuds to stream music wirelessly. Once it is paired, play music from your device.

Function	Operation	Button
Volume increase	Playing music	Short press the Touch Pad of left Earbud twice
Volume decrease	Playing music	Short press the Touch Pad of right Earbud twice
Pause	Playing music	Short press the Touch Pad of one Earbud will pause the music
Play	Pausing	Short press the Touch Pad of one Earbud will resume the music
Next track	Playing music	Press and hold the Touch Pad of right Earbud for 1.5 second and release
Previous track	Playing music	Press and hold the Touch Pad of left Earbud for 1.5 second and release

**Note:** An indication tone will alert you when the volume is adjusted to maximum or minimum level.

### Pairing either one Bluetooth Earbud with Bluetooth devices (phone or tablet that support call-answering)

- Take out one Earbud from the Charging Case, it will turn on automatically and the LED flashes red and blue (Or, if the Earbud is not stored inside the Charging Case, long press the touch pad of the Earbud to turn ON. An indication tone will be heard and the LED flashes red and blue.)
- Place the Bluetooth Earbud and Bluetooth device (phone or tablet that support call answering) no further than 3 feet apart from each other;
- Activate the Bluetooth function on your mobile device. Please refer to the manufacturer's instructions for instructions on enabling Bluetooth on your device.
- Once you have activated Bluetooth on your mobile device, select the "**Nizoni TWS Earbuds**" from the list of available Bluetooth devices.
- You might be prompted with "Pair with **Nizoni TWS Earbuds?**" message on your source device, with "Cancel" and "OK" options. Please click "OK".
- If required, enter the password '0000' to confirm & finalize pairing.
- Once paired successfully, another indication tone will be heard and the LED will turn off.
- You can now start to use the Earbud.
- If pairing is unsuccessful, turn off the device first and then re-pair following the above steps.
- Once you have paired the Bluetooth Earbud with a mobile device, the Earbud will remember this mobile device and will pair automatically when its Bluetooth is activated within the range, during subsequently pairing. You do not need to re-pair any previously connected devices.
- The Bluetooth Earbud will attempt to automatically connect to the last device it was paired with when switched on. If you want to pair it with a new device, please follow the steps outlined above.

## Making a call with the Bluetooth Earbud in Bluetooth mode

### Basic operation

Function	Operation	Button
Answer incoming call	Incoming Call	Short press the Touch Pad to answer an incoming call.
Reject Incoming Call	Incoming Call	Press and hold the Touch Pad for 2 seconds and release
End call	Incoming Call	After your phone conversation, short press the Touch Pad
Redial last number	Standby mode and connected to a device	Shor press the Touch Pad 3 times (for left Earbud only)

### Listening to Music Wirelessly

Please ensure that your device (iPhone, Tablet or Other Smart Phone) is paired with the Bluetooth Earbud to stream music wirelessly. Once it is paired, play music from your device.

Function	Operation	Button
Volume increase	Playing music	Short press the Touch Pad twice (for left Earbud only)
Volume decrease	Playing music	Short press the Touch Pad twice (for right Earbud only)
Pause	Playing music	Short press the Touch Pad will pause the music
Play	Pausing	Short press the Touch Pad will resume the music
Next track	Playing music	Press and hold the Touch Pad for 1.5 second and release (for right Earbud only)
Previous track	Playing music	Press and hold the Touch Pad for 1.5 second and release (for left Earbud only)

**Note:** An indication tone will alert you when the volume is adjusted to maximum level (for left Earbud only) or minimum level (for right Earbud only).

### Voice Assistant Operation

Voice Assistant is a built-in interactive feature that allows you to Start Conversation with Your Siri or Google Assistant, with short press the touch pad of the right Earbud 3 times.

This feature enables you to ask questions and seek assistance on a number of things from your Voice Assistant, even when you're several feet away from your phone. Below are some of the many examples listed below.

Note: Google Assistant is available on eligible Android 5.0 devices or later. Works on Lollipop, Marshmallow and Nougat Android Phones with Google Play Services, >1.5GB of memory and 720P or higher screen resolution. Please ensure Google Assistant App is downloaded and made as default Voice Assistant on your mobile device.

While the Earbud is paired using Bluetooth, short press the touch pad of the right Earbud 3 times to start conversation with your Siri or Google Assistant. An indication tone may be heard before you speak into the Earbud.

- Example 1: Short press the touch pad of the right Earbud 3 times and then speak into the Earbud, how's the weather today?  
Voice Assistant will reply with something like: mainly cloudy with a few showers.
- Example 2: Short press the touch pad of the right Earbud 3 times, and then speak into the Earbud, what's the time now?  
Voice Assistant will reply with something like: it is 8pm now.
- More examples:  
Set an alarm for 7am tomorrow.  
Play some music.  
What's in the news?

### Care and Maintenance

Read the following recommendations before using the Bluetooth Earbuds. Following these you will be able to enjoy the product for many years.

- Don't expose the Bluetooth Earbuds to liquid, moisture or humidity to avoid the product's internal circuit being affected.
- Don't use abrasive cleaning solvents to clean the device.
- Don't expose the device to extremely high or low temperature as this will shorten the life of electronic devices, destroy the battery or distort certain plastic parts.
- Don't dispose of the device in a fire as it will result in an explosion.
- Don't expose the device to contact with sharp objects as this will cause scratches and damage.
- Don't let the device fall on the floor. The internal circuit might get damaged.
- Don't attempt to disassemble the device as it may get damaged if you are not professional.

### Specifications

<b>Bluetooth specification</b>	Bluetooth 5.3
<b>Operating Range</b>	Up to 33 feet
<b>Working time</b>	2.5 to 3 hours (max. volume)
<b>Charging input voltage</b>	DC 5V
<b>Charging time</b>	Less than 2 hours
<b>Built-In Battery</b>	Charging Case: 200mAh Bluetooth Earbud: 30mAh (each)
<b>Size</b>	Charging Case: 2.55" (L) x 1.73" (D) x 1.16" (H) Bluetooth Earbud: 0.73" (L) x 0.75" (D) x 1.27" (H) (each)
<b>Weight</b>	Charging Case: 1.2 oz Bluetooth Earbud: 0.1 oz (each)

(Note: Battery life & charging time may vary based on usage & types of devices used.)

## **FCC Instructions**

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

**NOTE:** This product 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 product 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 the product 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 product and receiver.
- Connect the product 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.

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