ver 0.1

[English]

iWS FREE

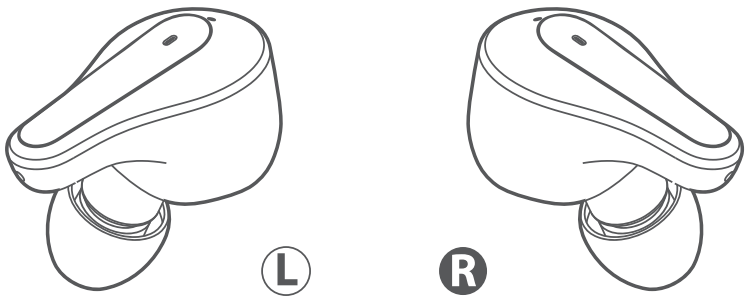
PWE-200 Web Menual

[Please use it after charging]

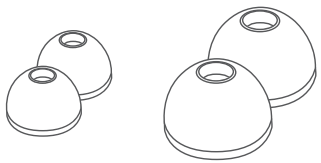
Contents

Package Contents
Description of Parts
Product Specifications and features
How to use
1. Power On / Off
2. Battery Charging
3. Pairing
4. PeerMode
5. Call Answer / Call End / Call Reject
6. Call Transfer
7. Music Play
8. Multi Pariring
9. Auto Reconnect
10. Using of Partron Connect application
Button function and status information
Precautions
Product Warranty and Service
Guide for the Paid Service
Product Warranty

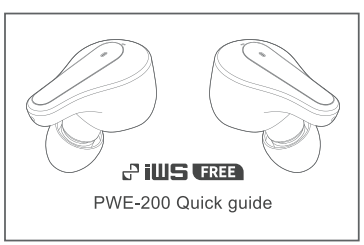
/ Package Contents /



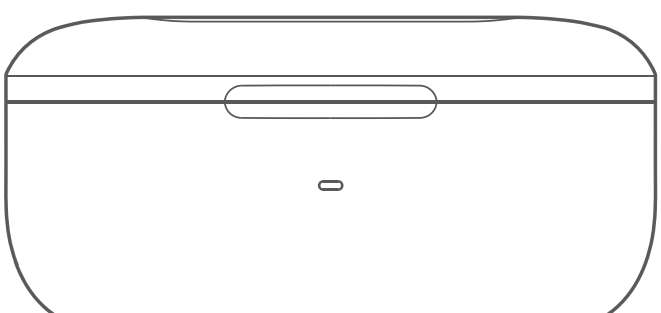
PWE-200 Earbuds



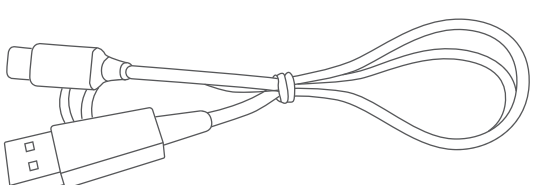
Earbuds Tips (S, L)
Size M is included in the earbird.



Quick Guide



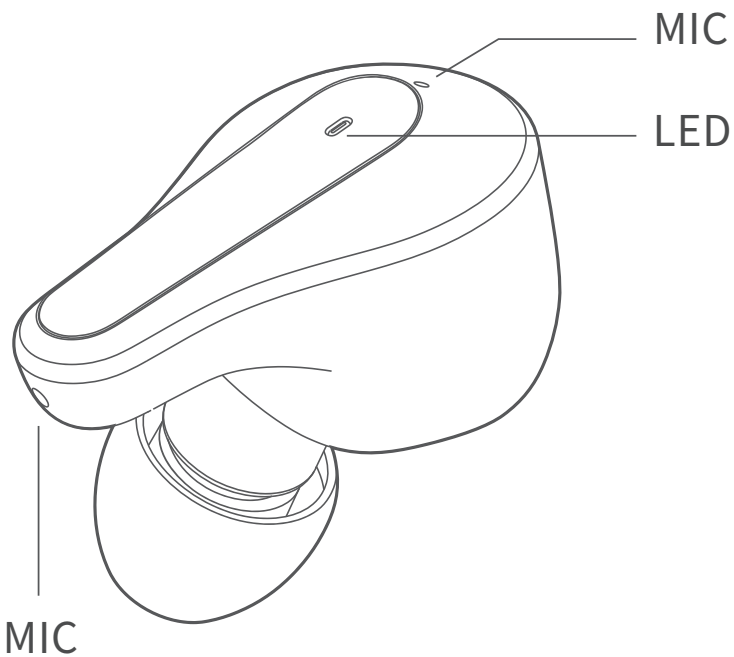
Charging Case



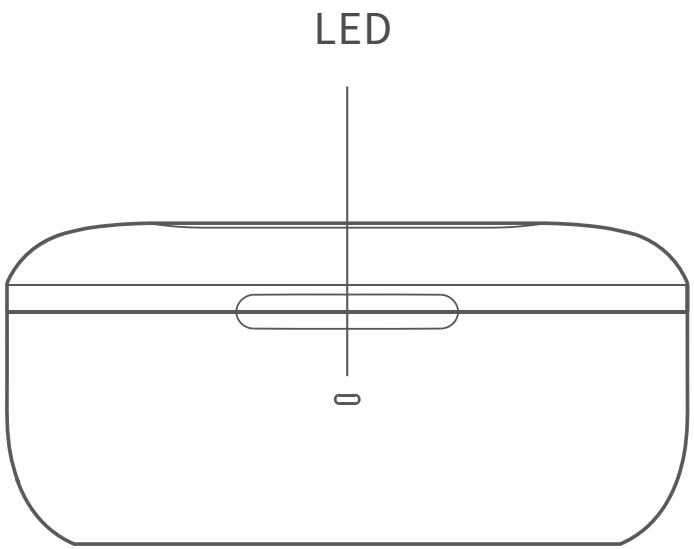
Charging Cable

※ Components of this product may be changed without notice to improve the performance or quality of the product.

/ Description of Parts/



PWE-200 Earbud



Charging Case(Charging cradle)

/ Product Specifications and features /

Standby Time	200 hours (Slave)
Operating Time (Music)	6 hours
Operating Time(Call)	6 hours
Charging Time	2 hours (±30mins)
Battery Capacity	Earbuds : Lithium ion 3.7V (60mAh), Charging case : Lithium Polymer 3.8V (500mAh)
Working Distance	10m
Supported profiles	HFP / HSP / A2DP / AVRCP
Decoder	SBC, APT-X, AAC
Bluetooth Version	Version 5.0
Power Consumption	0.5W
Frequency Band	2.4GHz ISM Band (2.4000GHz ~ 2.4800GHz)

※ Above mentioned operating times based on connected devices or surrounding environment.

/ How to use /

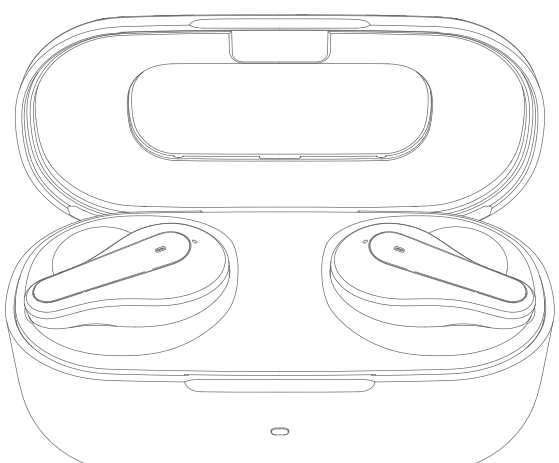
1. Power On / Off

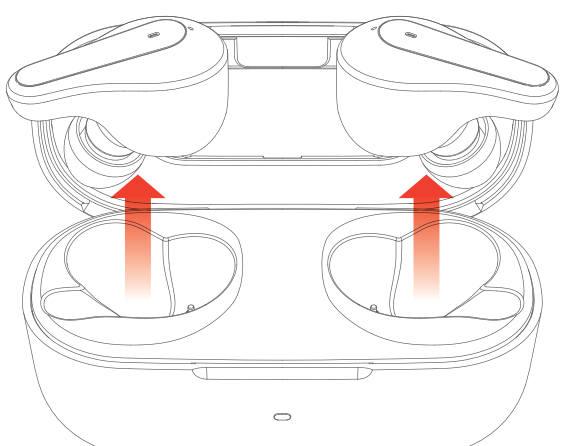
Power On

- The power is automatically turned on when the earbird is removed from the charging case.

Power Off

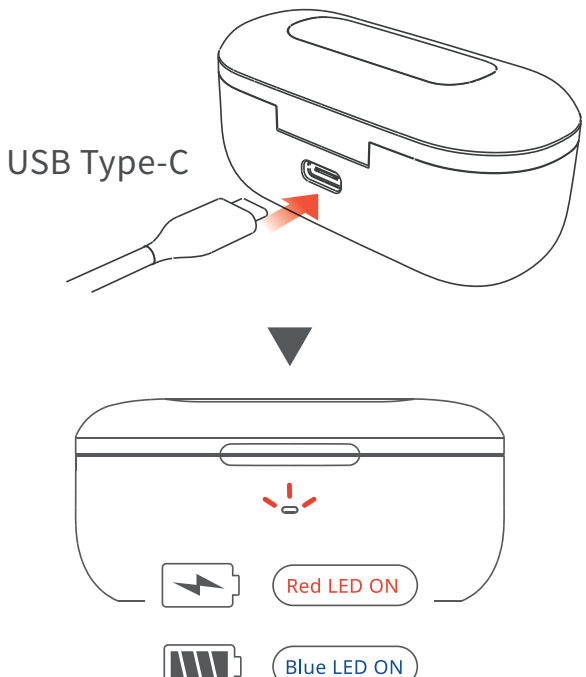
- The power will automatically turn off when the earbird is inserted into the charging case.





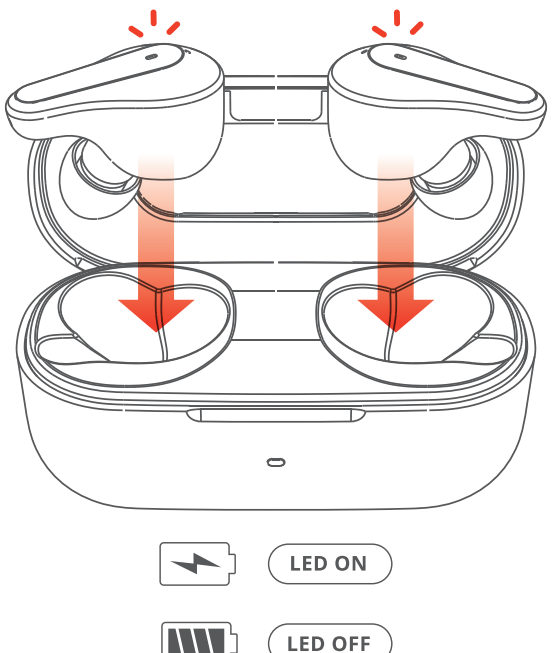
2. Battery Charging

Charging Case



- When the charger is connected to the cradle, the Red LED is on.
- When charging is completed, the LED is off.

Charging Earbuds

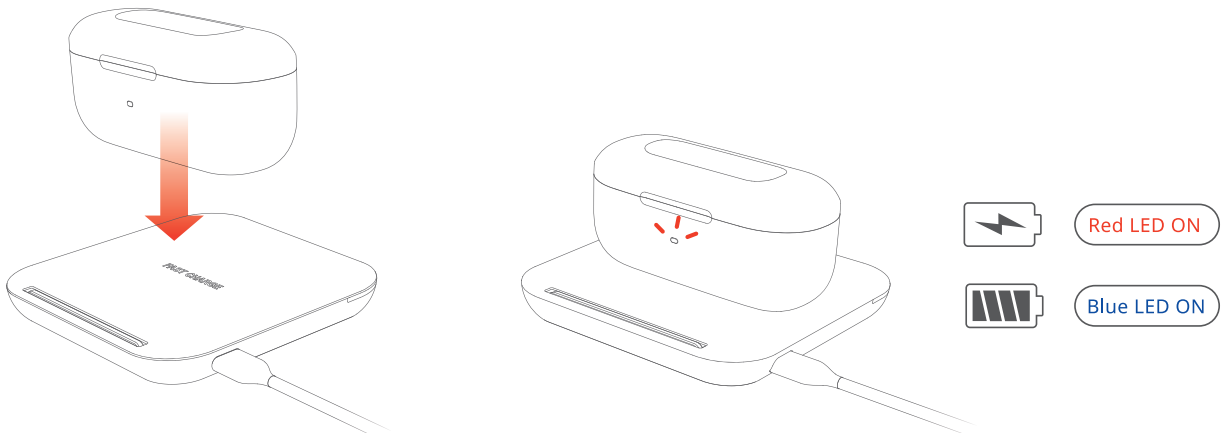


- When the earbud is inserted into the cradle, the red LED lights up.
- When the earbud is normally charged, the LED turns off.

※ When the charger is connected, the headset will be disconnected from the device.

Charging case Wireless charging

*Wireless chargers are sold separately.



- The product has a built-in wireless charging function that allows you to charge the product using a wireless charger.
- If the battery temperature rises above a certain level during wireless or high-speed charging, charging may stop for safety reasons.

※Recommendations

- When charging with USB HUB, the charging may not be smooth due to low current, and please use a 5V 500mA to 5V 1A rated charger for fast charging.
  ※ It takes about 2 hours to charge the battery when it is discharged.

※Low Battery Notifications and Alarms

- If the battery charge remains 20%, the red LED will flash rapidly once with an audible "battery is low."

3. Pairing

Register pairing

- The first time you turn on the power, the red and blue LEDs continue to flash and automatically enter pairing mode.
- After entering, if there is no connection for two minutes, enter standby.
- In the Bluetooth menu of your phone or target device, turn on Bluetooth, run a search, and locate and connect PWE-200 in the list of devices searched.
-"Connected" when connected normallyThe LED turns off with an announcement.
- Once registration is completed, it will automatically connect in the future.
- 1 to 3 seconds after registration is completed, a request is made to register the opposite earbird.
- When a pairing request occurs, please click "OK" or "Accept" to register.
- If both PWE-200-L and PWE-200-R are registered on the Bluetooth list, any subsequent removal of the earbuds from the charging case will automatically connect.

※If the red and blue LEDs do not keep flashing when the power is on, please follow the procedure below.

- With power on, touch the earbird on the side you want to register for 6 seconds.
- The red and blue LEDs continue to flash with the sound of "Start pairing".
- After entering, if there is no connection for two minutes, enter standby.
- On the Bluetooth menu of the device you want to pair, turn on Bluetooth and connect PWE-200 from the list of discovered devices.
- When connected normally, the LED will turn off with a "Connected" sound.

- Once registration is completed, after automatically connected.
- After 1 to 3 seconds of registration, you will be asked to register the opposite earbird, so press "OK" or "Accept" to register.
- Once PWE-200-L and PWE-200-R are all registered on the Bluetooth list, any subsequent removal of the earbird from the cradle will automatically connect.

4. PeerMode

- When you first receive the product and turn it on, it automatically connects between earbuds so you can listen to music on both sides.

※If one outside can be heard if you don't follow the steps below.

- Both ieobeodeu to touch, followed by 10 seconds after No. 2 in power is switched on in touch.
- The purple LED on both earbuds flashes once and then powers back on.
- The blue LED flashes every 0.3 seconds after power is back on.
- Once the earbird-to-earbird connection is complete, the blue LED stops flashing and the peer is completed.
- Automatically enters pairing mode after the earbird-to-eard connection is complete.

5. Call Answer / Call End / Call Reject

Call Answer, Call End

- When the phone rings, touch the earbird twice briefly to answer the call.
- If you touch the earbird twice during a call, the call will be terminated.

Call Reject

- Touch the earbird for more than 1 second to reject the call.

6. Call Transfer

- If you touch the MASTER-Earbird (one side) during an earbird call, it switches to mobile phone mode and you want to call the earbird again. A touch of the MASTER-Earbird (one side) switches the call to the earbird.

7. Music Play

Music Play

- Touch the button briefly to play the song.

Music Stop

- Touch the button briefly to stop the song.

8. Multi Pariring

- Multi-pairing is useful when connecting more than one mobile phone device.
- For multiple pariring, music or calls can only be made on one device at a time on PWE-200.

9. Auto Reconnect

Automatic connection on removal from the charging case

- If you have previously paired mobile phone information, it automatically connects when the earbird is removed from the charging case.

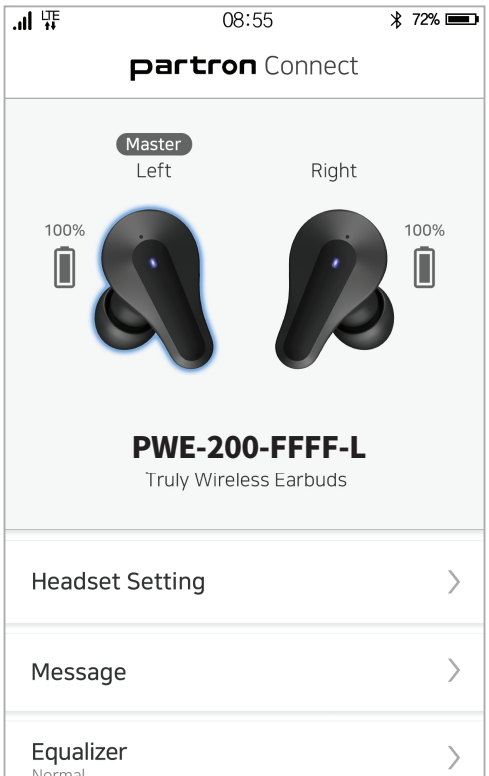
※ If the automatic connection failed, briefly touch the button once to connect.

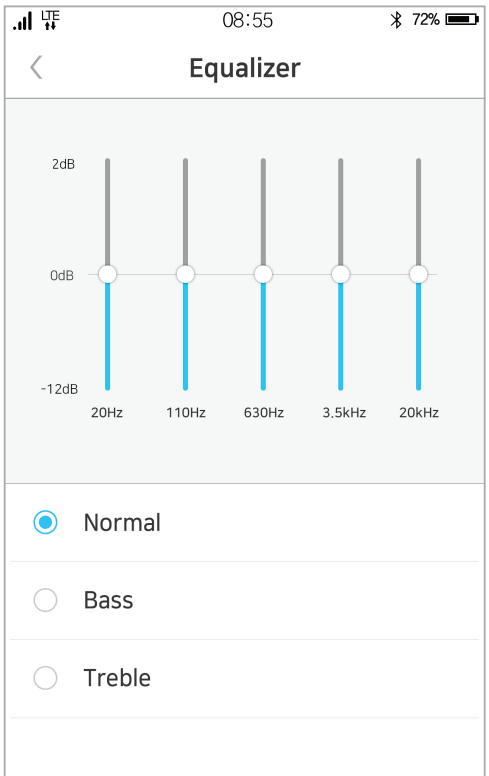
Out Of Range

- If a connected device is more than 10m away from the earbuds, the voice alert “disconnected” will be heard of the earbuds.

- The earbuds reconnects automatically if the device is placed within the connection range.

10. Using of Partron Connect application





Partron Connect
APP Download

ANDROID APP ON
Google play

Available on the
App Store

- “Partron Connect” is available for download in Google Playstore and Apple Appstore.

- Additional functions are available such as change of the headset Equalizer/ Volume set-up etc after installing the Partron Connect app.

/ Button function and status information /

<table>
<tr><th>Function</th><th>Action</th><th>Status</th></tr>
<tr><td>Power ON</td><td>Remove the charging case</td><td></td></tr>
<tr><td>Power OFF</td><td>Insert Charge Case</td><td></td></tr>
<tr><td>Answer Call</td><td>Touch twice briefly while answering the phone</td><td rowspan="4">LED Information<table><tr><td>Receiving a call</td><td>Purple LED light flashes 3 every 2 sec</td></tr><tr><td>Dialing a call</td><td>Blue LED light flashes 3 every 3 sec</td></tr><tr><td>During the call</td><td>Blue LED light flashes 2 every 5 sec (MASTER)</td></tr></table></td></tr>
<tr><td>Reject Call</td><td>Touch 1 second while receiving phone</td></tr>
<tr><td>Trasfer Call</td><td>Touch briefly once during a call</td></tr>
<tr><td>Call End</td><td>Touch twice briefly during a call</td></tr>
<tr><td>Voice Dial</td><td>Touch twice except call status</td><td>Siri and Google Assistant work according to smartphone OS</td></tr>
<tr><td>Pairing Mode</td><td>Touch for 6 seconds without connection</td><td>Red, Blue LED lights flash in turn Pairing related voice information :<table><tr><td>Connected</td><td>Connected</td></tr><tr><td>Disconnected</td><td>Disconnected</td></tr><tr><td>Link Loss</td><td>Out of Range</td></tr><tr><td>Pairing</td><td>Start pairing</td></tr></table></td></tr>
</table>

※ Product usage time may vary depending on the connected device or the surrounding environment.

Function	Action	Status
Connection	Touch briefly once registered in the Bluetooth list	voice information : Connected | Connected
Music Play / Pause	Touch once briefly while connected	Tone: one.
Volume Up/Down	Up: Right earbird continuous touch (0.3 second interval increased) Down: Left earbud continuous touch (decreased 0.3 second interval)	Tone : maximum / minimum volume twice
Next song / Previous song	Next song: Touch right briefly 3 times. Previous song: Touch left briefly 3 times	Tone: one.
Peer Mode	Touch twice briefly, then touch for 10 seconds.	Blue LED light flashes once every 0.3 sec
Battery Status check	Check on Bluetooth screen or app	
Battery Notification	Battery 20%	Battery Status Notice Insufficient | "Battery not enough"
Start Charging	Case: Charging cable connection Earbuds: Insert in cradle	Case: Red LED is on Earbuds: Red LED is on(Power off)
Charging Complete		Case: LED is off Earbuds: LED is off

/ Precautions /

- Do not disassemble or modify the product. It may cause fire and disorder.
- Do not use or place the product at high or low temperature.
- Do not place the product in humid, volatile, or flammable environments.
- Please be cautious not to apply any type of shock on the product.
- The hearing might be damaged if the device is used at a high volume for a long time.
- This bluetooth device might be damaged if charged with a broken charger or with a charger over 1A/1000mA.
- The high output of a truck charger may affect the device if it is connected to the cigar jack, please remove it before starting the engine.
- This product is not waterproof and can incur repair costs in case of flood damage.

CAUTION

RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE USED BATTERIES ACCORDING TO THE INSTRUCTIONS

To Prevent possible hearing damage,
do not listen at high volume levels for long periods

/ Product Warranty and Service /

- This device passed strict quality management and inspection processes.
- Warranty period is 1 year.
- Even in the warranty period, you can be charged for paid service if needed.
- The product dimensions and outer appearance might be changed due to quality improvement without any advance notice.
- This device cannot be used for the human rescue related services because of possible signal interference.

/ Guide for the Paid Service /

- After Product Warranty Period (1 year)
- User's negligence or any failure caused by improper disassembling, repair and modification.
- Failure caused by natural disasters, such as fire and flood.
- Failure using other options which are not provided from Partron.
- This Warranty does not cover product failures due to improper repair installations, modifications or service performed by a non-authorized person.
- Any Consumable parts.

/ Product Warranty /

- The warranty is valid only accompanied by the original receipt issued to the original purchaser by the dealer.
- If the product label is removed, physical change of the product is applied or unapproved repair by a 3rd person was made, the warranty of the product will not be valid.
- The consumables, such as ear cups, battery and other accessories, which have limited life, will be excluded from the product warranty.
- This Warranty does not cover the damage and accident caused by misuse.
- This Warranty does not cover the lost and damage of the product on either transportation or delivery.

Symbol	Mean
⎓ 5031 : Direct current	To indicate on the rating plate that the equipment is suitable for direct current only To identify relevant terminals.

PARTRON
22, Samsung 1-ro 2-gil, Hwaseong-si,
Gyeonggi-do, Korea
+82-1644-4068 / www.partron.co.kr

- Please take the time to read the instructions in this owner's guide carefully.
- Appearance and specifications of this product are subject to change without prior notice for product improvement.

* This device cannot be used for human rescue related services because of possible signal interferences.

Bluetooth® Qualcomm® aptX™ AAC

KC ID : R-C-Ptr-PWE-200 FCC ID : 2AD5K-PWE200

※This wireless facility has the potential for radio confusion during operation.

* Product : Truly Wireless Earbuds
* Model : PWE-200
* Manufacturer : PARTRON CO.,LTD.
* Made in Vietnam / Made in Korea
* 22, Samsung 1-ro 2gil, Hwaseong-si, Gyeonggi-do, korea
* http://eng.partron.co.kr/

- Please take the time to read the instructions in this owner's guide carefully.
- Appearance and specifications of this product are subject to change without prior notice for product improvement.

* This device cannot be used for human rescue related services because of possible signal interferences.

FCC Compliance Information

FCC ID : 2AD5K-PWE200

1) 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.

2) FCC Interference 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 correct the interference by one 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 which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

3) FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

-This equipment complies with RF exposure requirements set forth for an uncontrolled environment.