


NOSPV说明书

展开尺寸：420*70mm
折后尺寸：60*70mm
正反印刷



Owner's Manual

GURUGEAR True Wireless Earbuds with smart charging pod.

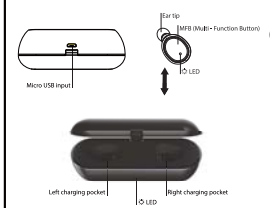
ITEM NO: NOSPV

PRODUCT CODE: 4NOSPVNBL0010

Made In China

LET'S GET STARTED!

Your NOSPV Wireless earbuds and charging pod



Specifications:

General Specifications:	
Bluetooth IC	CSR8675 by Qualcomm
Bluetooth Version	V4.2
Bluetooth Profiles	A2DP, HFP, HSP, AVRCP
Pair Time	12-15s
Play Time	7h
Standby Time	100h
Operating Distance	8m
Pairing Code	0000
Pairing Name	NOSPV
LED	Orange, White
Material	TPU (Earbuds)
Antenna	Ceramic antenna
Supported Features	A2DP, HFP, HSP, AVRCP
Operating Temperature	0 to 35 °C
Storage Temperature	20 to 60 °C

Earbuds Specifications:	
Battery Type	Polymer lithium
Battery Output Voltage	3.7V
Battery Capacity	30mAh
Full Charging Time	1h

Charging Pod Specifications:	
Battery type	Polymer lithium
Battery Capacity	300mAh
Full Charging Time	Up to 2 hours
Earbuds Recharging	Up to 4 charges

Audio Specifications:


Audio Specifications:	
Speaker Size	6mm
Speaker Sensitivity	93dB±3
Speaker Impedance	16Ω
Speaker max. Power	15mW
Speaker Frequency Range	20-20KHz
Microphone Type	MEMS
Microphone Frequency range	20-20K
Microphone Sensitivity	42±1dB

Features:

- NOSPV completely wireless
- Exceptional sound quality
- With A2DP connection people enjoying HiFi audio duty and wireless control functionality
- Experience the remarkable deep bass sound of NOSPV WIRELESS BLUETOOTH TECHNOLOGY
- Intelligent chip set automatically adapts to different music genres for an advanced listening experience
- Patented saving technology providing the ability to save energy when earbuds are powered down
- High capacity charging pod for up to 6 hours audio
- Noise & Echo Cancellation software for voice clarity
- Light weight and comfortable
- Battery level indicator for iOS devices
- Light weight and comfortable
- Premium feel and appearance

Step 1: Wear


Use the ear tip to find the best fit and the best sound. The fit is right when you get a complete seal, the ear tips look comfortable and you get the best sound.



Tip: More than one ear tips size may fit you. Choose the one that completely seals your ear canal for the best sound.

Wear

Point the earbuds with the ear tips directed towards your ear canal. Twist gently until they fit comfortably and feel secure in your ear.



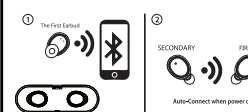
NOTE: The earbuds will go dormant if not connected within 5 minutes to your device. To reactivate the earbuds simply place them back into the charging pod.

Step 2: Pairing the Product

Use the secondary earbud from the charging pod and turn off the earbud by pressing the button. If the voice prompt of power off is heard. Long press the button for 5 seconds for the earbud to enter into pairing mode. Select "NOSPV" in your mobile phone.

Bluetooth enabled devices to pair with the earbud. When the earbud will be in pairing mode the orange and white LED will flash alternately to confirm the earbud is in pairing mode and voice prompt "Connected" would be heard once device and earbud is connected.

Use the secondary earbud from charging pod and press MFB for 1 sec to turn on earbud. The secondary earbud will pair with the first earbud automatically. There will be a beep sound to confirm the connection between first and secondary earbud. "NOSPV" connection with your device is now complete.




NOTE: You may need different sizes ear tips for left and right.

Wear

Point the earbuds with the ear tips directed towards your ear canal. Twist gently until they fit comfortably and feel secure in your ear.

NOTE: The earbuds will go dormant if not connected within 5 minutes to your device. To reactivate the earbuds simply place them back into the charging pod.



Auto-Connect when power on

Calls on Earbuds:

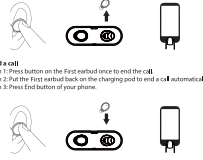
Ensure that the **First earbud** is paired with the designated handset.

To answer an incoming call

Option 1: Press the button on earbud once to answer an incoming call.

Option 2: Press Answer button of your phone.

TIP: Only the First earbud should be used for taking the phone call.




To end a call

Option 1: Press button on the First earbud once to end the call.


Option 2: Push the First earbud back on the charging pod to end a call automatically.

Option 3: Press End button of your phone.




To reject a call

Press and hold the button on the First earbud for 2 seconds to reject an incoming call.



How to transfer the call from earbud to the device

Press and hold the button on the First earbud for 2-4 seconds to transfer the call to the device.



Listen to music on Earbuds:

Ensure that the earbud is paired with the designated handset.

Lift the earbud from the charging pod and ensure that both earbuds are connected with each other and the First earbud is connected with the mobile phone or other Bluetooth enabled devices.

Play the music on the device.

To pause the music, press the button on the earbud once. Press again to resume the music.

To play the next song, double tap on the earbud.

NOTE: Playing the next or previous track depends on your music player or app.

www.gurugear.com

Charging Earbuds & Pod:

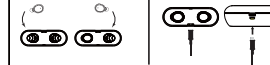
To charge the earbuds, place both of the earbuds onto the charging pod. While charging the earbuds, the orange indicator will light up. When the earbuds are fully charged, the LED indicator will turn off.

TIP: Earbuds can be charged both either simultaneously or one at a time.

LED Indicator on the charging pod will turn on to show the battery level as follows:

- 25% battery capacity and below -Blue LED flash in every 2 seconds.
- 50% battery capacity and below -Blue LED flash twice in every 2 seconds.
- 75% battery capacity and below -Blue LED flash three times in every 2 seconds.
- 75% - 100% battery capacity -Blue LED flash four times in every 2 seconds.

The LED will remain lit when the battery is fully charged.



Power Saving Feature:

NOSPV is incorporated with power saving features, which cuts off the Bluetooth connection completely from the device when the earbud is placed back to the charging pod, automatically putting the earbud into the Deep Sleep Mode. The amount of current drawn from the battery while the earbud is in the DEEP SLEEP MODE is much lower compared to Standby Mode. In addition, power saving feature will also help to reduce the power consumption of the device, as the Bluetooth connection with the earbud is completely cut off.

WARNING

EXCESSIVE VOLUME LEVELS CAN CAUSE PERMANENT HEARING DAMAGE. USE AS LOW VOLUME AS POSSIBLE.

Earbuds are capable of delivering sounds at loud volumes and high pitched tones, which under certain circumstances can result in permanent hearing loss damage. Avoid prolonged use of the earbud at excessive sound pressure levels. Please read the safety guidelines before prior to using the earbud.

You can reduce the risk of hearing damage by following these safety guidelines:

1. Prior to using this product follow these steps:
 - Before putting on the earbud, turn the volume control to its lowest point.
 - Put the earbud on, and then slowly adjust the designated area to a comfortable level.
2. During the use of this product
 - Keep the volume at the lowest level possible and avoid using the earbud in noisy environments where you may be inclined to turn up the volume.
 - If increased volume is necessary, adjust the volume control slowly.
 - If an experience discomfort or ringing to your ears, immediately discontinue using the earbud. With continued use at high volume, your ears may become accustomed to the sound level, which may result in permanent damage to your hearing without any noticeable discomfort.

Safety Information:

- Use of an earbud will impair your ability to hear other sounds. Use caution while using your earbud when you are engaging in any activity that requires your full attention.
- If you have a good reason to believe that you are using a medical device, you should consult your physician before using this device.
- This package contains small parts that may be hazardous to children and should be kept out of reach from children. The bag/box or other packaging may contain parts that may cause injury or damage.
- Never try to disassemble the product yourself!
- Avoid exposing your product to fire, moisture or other hazards to protect against damage to the product or injury to you.
- Observe all signs and instructions that regulate electrical devices or RF radio product to be switched off in designated areas such as hospitals or airports.

Remember: Always drive safely, avoid distractions and follow local laws!

Using the earbuds while operating a motor vehicle, motorcycle, watercraft or bicycle in any environment where you may be inclined to turn up the volume.

Do not use the earbuds in any jurisdiction, state or use of this earbud with both ear pieces worn while driving is not permitted in certain jurisdictions. Check your local laws.

RECHARGE BATTERY CARE:

- Your device is powered by a rechargeable battery. The full performance of a new battery is achieved only after two or three complete charge and discharge cycles.
- The battery can be charged and discharged hundreds of times, but will eventually wear out.
- Unplug the charger from the electrical plug and the device when not in use. Do not leave a fully charged battery connected to a charger, since overcharging may shorten its lifetime.
- If left unused a fully charged battery will begin to charge over time.
- Leaving the device in hot or cold places will reduce the capacity and lifetime of the battery. Always try to keep the battery between 15°C and 25°C (59°F and 77°F).
- A device with a hot or cold battery may not work temporarily, even when the battery is fully charged.

Battery warning!

- Caution-The battery used in this device may present a risk of fire or chemical burn if misused. Batteries may explode if damaged.
- Do not attempt to open the product or risk of fire or explosion and the warranty will be voided.
- Use of other batteries may present a risk of fire or explosion and the warranty will be voided.
- Recharge your battery only with the approved charger designated for this device.
- Dispose of batteries according to local regulations. Please recycle when possible. Do not dispose in household waste.
- Always store product out of the reach of children.

Important: Some earbuds cannot be used while charging

Charging Pod Warning!

- Please make sure that you use standard cable with appropriate specification or it may lead to charging pod damage.
- Please confirm the voltage of the electric device is 5V before charging it.
- Do not drop, shock, disassemble or attempt to repair the charging pod yourself.
- Do not put the charging pod in water or damp place.
- Do not expose or put the charging pod near to heat sources of flammable place.
- Do not leave the charging pod in car because of strong sunlight and high temperature will be by product damage.
- Keep the charging pod away from children.

The Bluetooth® work mark and logo are registered trademarks owned by Bluetooth® SIG, Inc. And any use of such marks by NOSPV is under license. Other trademarks and trade names are those of their respective owners.

FCC warning

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.

Warning: Changes or modifications to this unit 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 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.

FCC ID: Z-PJT900