

NPET HS10

NPET HS10 Stereo Gaming Headset User Manual

Model: HS10

Brand: NPET

1. INTRODUCTION

The NPET HS10 Stereo Gaming Headset is designed to provide an immersive audio experience for gaming and communication. Featuring high-sensitivity microphones, comfortable over-ear design with memory foam ear cushions, and LED backlighting, this headset is compatible with various platforms including PS4, PC, and Xbox One controllers.

Its robust construction and clear sound reproduction make it suitable for extended use in gaming and other audio applications.

2. FEATURES

- **Immersive Sound Quality:** Equipped with 50mm high-precision magnetic neodymium drivers, delivering 360-degree immersive stereo sound with splendid ambient noise isolation.
- **Comfortable Design:** Features soft protein ear cushions, an adjustable headband, and skin-friendly leather material for prolonged comfort. The headset is lightweight, approximately 370g.
- **Flexible Noise-Cancelling Microphone:** Reduces background noise effectively, ensuring clear voice transmission. The microphone includes an integrated rotary volume controller and a mute key for convenience. It is 360° adjustable for optimal positioning.
- **LED Backlighting:** Dazzling LED lights on the earcups enhance the gaming atmosphere. The USB interface is solely for powering these LED lights.
- **Durable Cable:** High tensile strength, anti-winding braided USB cable with an integrated current shield to improve signal stability.
- **Multi-Platform Compatibility:** Designed for use with PC, Mac, PlayStation 4, Switch, and mobile devices.

3. SETUP

1. **Connect Audio:** Plug the 3.5mm audio jack into your device (e.g., PS4 controller, PC audio port, mobile device).
2. **Connect USB for LED (Optional):** Plug the USB connector into a powered USB port on your device (e.g., PC, console, USB wall adapter) to activate the LED lights. Note that the USB connection is only for LED power and does not transmit audio.
3. **Xbox One Compatibility:** For some Xbox One controllers, a Microsoft adapter (not included) may be required for full functionality.
4. **Adjust Headset:** Adjust the headband for a comfortable fit over your head. Position the earcups to fully cover your ears for optimal sound isolation.



Image: The NPET HS10 headset demonstrating its multi-platform compatibility with various gaming consoles and mobile devices. An asterisk notes that a Microsoft adapter may be required for Xbox One.

4. OPERATING INSTRUCTIONS

1. **Volume Control:** Use the rotary volume controller located on the headset cable to adjust the audio output level. Rotate

clockwise to increase volume and counter-clockwise to decrease it.

2. **Microphone Mute:** Activate or deactivate the microphone using the mute key located on the inline control.
3. **Microphone Positioning:** Adjust the flexible microphone boom to position the microphone optimally near your mouth for clear voice capture. The microphone can be rotated 360 degrees.

FLEXIBLE NOISE-CANCELING MIC

Enables crystal clear voice to your teammates
with less background and ambient noise.



Image: A close-up view of the NPET HS10 headset's flexible, noise-cancelling microphone, highlighting its adjustability and design for clear communication.

NOISE-ISOLATING EAR CUPS

All-inclusive earcaps without being interrupted by the outside world.

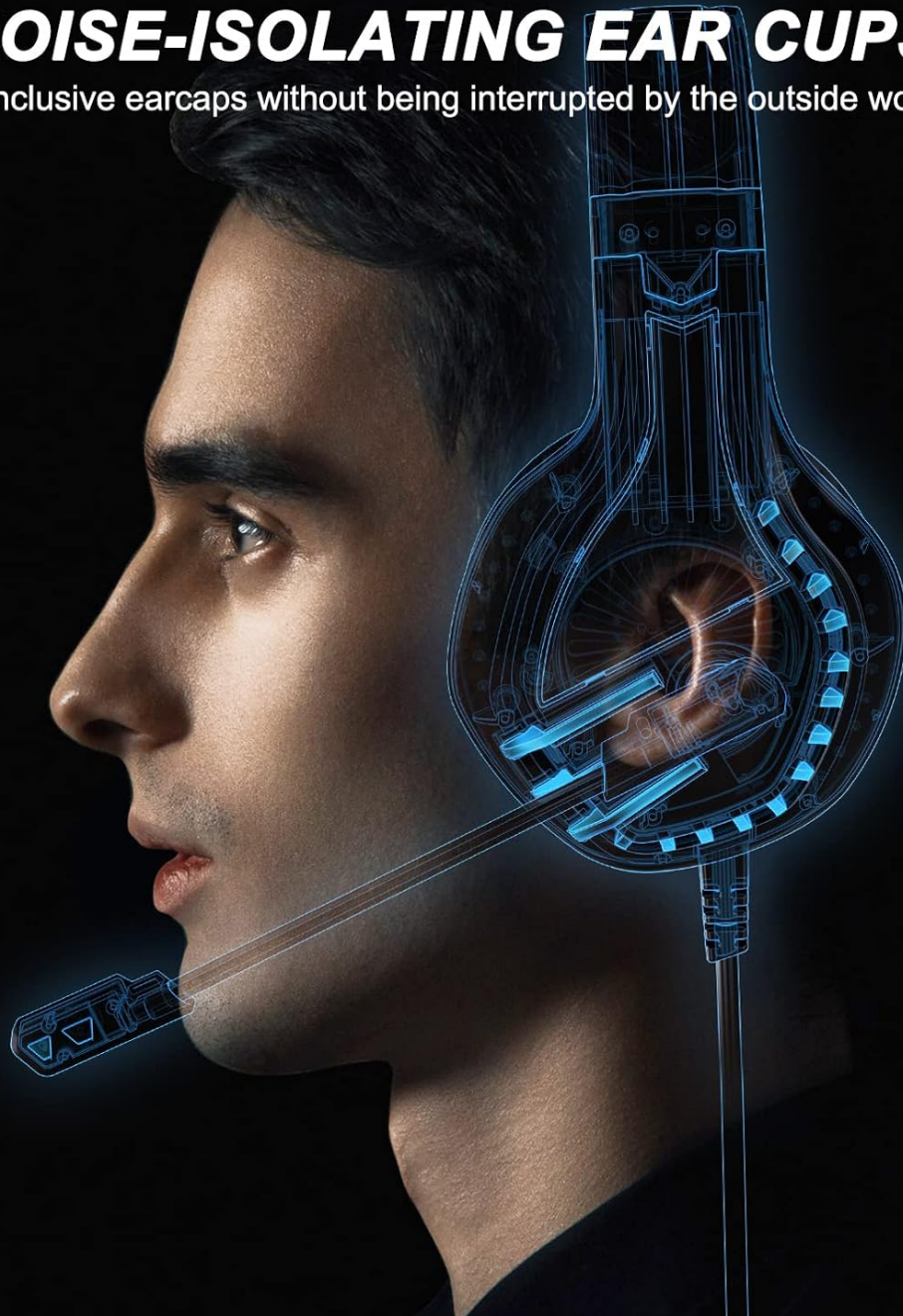


Image: A diagram illustrating the noise-isolating design of the NPET HS10 headset's ear cups, showing how they enclose the ear to block external sounds.

5. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the headset, especially the ear cushions and headband. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the headset in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid sharp bends or excessive pulling on the cable to prevent damage.

6. TROUBLESHOOTING

Problem	Possible Solution
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Problem	Possible Solution
No sound from headset	◦ Ensure the 3.5mm audio jack is fully inserted into the device's audio port. ◦ Check the volume control on the headset and your device. ◦ Verify that the correct audio output device is selected in your system settings (for PC).
Microphone not working	◦ Ensure the microphone mute key is not activated. ◦ Check that the microphone is properly positioned and connected. ◦ Verify that the correct microphone input device is selected in your system settings (for PC).
LED lights not illuminating	◦ Ensure the USB connector is plugged into a powered USB port. ◦ Note that the USB connection is solely for LED power; it does not affect audio functionality.

7. SPECIFICATIONS

Feature	Detail
Model Number	HS10
Driver Diameter	50mm
Sensitivity	119 ± 3 dB
Directivity	Omnidirectional (OMNI)
Impedance	21 ± 15%
Frequency Response	20 Hz - 20 kHz
Cord Length	2.1 meters
Connectivity	Wired (3.5mm audio jack + USB for LED power)
Material	Leather (ear cushions)
Weight	Approx. 370g
Color	Blue
Form Factor	Over-Ear (Circum-Auricular)
Noise Control	Sound Isolation

LIGHTWEIGHT & COMFORTABLE

A lightweight design of about 370g and Play for hours in complete comfort.



Image: The NPET HS10 headset highlighting its lightweight design, weighing approximately 370 grams, for comfortable extended use.

8. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your purchase or visit the official NPET website. If you encounter any issues not covered in this manual, please contact NPET customer service for assistance.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question