

Operation Instructions

1. Connect the 6.5mm or 3.5mm jack of headphone to equipment correctly;
2. Check whether the equipment can recognize the headphone;
3. Please do not use the product in an extreme environment.

Abnormal Occurrences

Solutions to the conditions in which the device cannot be recognized, with no functions or dysfunctions. Check whether the 6.5mm or 3.5mm jack both of the equipment and headphone are damaged; check whether computer settings are correct; disconnect and reinsert; restart equipment. If the suggestions above cannot solve the problems, please contact the local dealer!

Warranty Card

Warranty
Basic Warranty Statement
We warrant this product to the original purchaser ONLY, to be free from defects in materials and workmanship under normal use, for ninety (90) DAYS from the date of original purchase. Proof of purchase(receipt) required.



USER MANUAL

Product Functions

1. Stereo Gaming Headphone
(1) Soft head pad and earmuffs, as well as adjustable headband ensure the comfortability of long time use;
(2) Hi-Fi speaker enhances the authenticity of the sound;
(3) Stereo surrounding sound effect;
2. Each set contains: 1 headphone, 1 manual

Version

1. 3.5mm
2. 6.5mm

Specifications

Driver Diameter: $\Phi 40\text{mm} \times 2$
Impedance: $64\Omega \pm 15\%$
Frequency Response: 20~20kHz
Sensitivity(S.P.L): $115\text{dB} \pm 3\text{dB}$
Interface: 3.5mm / 6.5mm
Cable Length: 1.8 $\pm 0.15\text{M}$

Usage

1. Please do not take apart or exchange any component, except there are especially marked operations in User Manual;
2. Please do not put the product into water or any other liquid, for this product is not water-proof;
3. Please disconnect the product with the computer and remove it if any liquid splashes into it, for it may cause a fire or an electric shock if the users continue to use it;
4. Please make sure that the hands are dry when installing or taking apart the product in order to avoid getting an electric shock;
5. Please do not expose the product close to heat source or the fire directly;
6. Please do not put the product into a great magnetic field, for it may cause dysfunctions.