

Product Overview

Ergonomicall

designed head beam

Supported Platforms: Support PC, MAC, PS4, PS5

System Requirement: Windows XP/ 7/ 8/ 10/ 11

Product Model PXN - Konlin II USB Wired Connection, Cable length Appr. 2 m Sensitivity 114±3dB at 1KHz Impedance 58±15%Ω 20Hz ∼ 20KHz Rated Power Maximum Power Outline Appr. 203*170*96mm Size

Product Specifications

Microphone -42±3dB ≤2.2KΩ Microphone Rated Voltage Microphone Maximum Voltage Testing Current 0.3±0.1mA 100Hz~10000Hz Frequency Range

¢6.0X5mm

Appr. 332g, Cable not included

Attention

- Avoid placing in humid, high temperature or soot place.
- Prevent water or other liquids from entering the inside of the headphone.
- Avoid using the headphone at a high volume for a long time. If tinnitus or earache occurs, please stop using.
- If you have any problems or suggestions about the product, please contact the seller or the after-services.

Warranty Regulation

We will begin to guarantee the product when the original purchaser purchases it for a period of 12 months, and the warranty is limited to manufacturing defects.

Please scan the QR code to view the detailed manual in PDF



Thank you for your choosing and supporting our PXN. Please read this user's manual carefully before using the product.

Operating Function

PXH

FXH" - KONLIN II

Press the 7.1MODE button on the cable controller to switch the EQ sound effect.

| Light status | Purple | Blue | Red | Green | OFF | 7.1MODE |
|-----------------|--------|------|-------|-------|----------|--------------------------|
| Sound | 7.1 | Game | Music | Movie | Original | Button Microphone ON/OFF |
| effect | Mode | Mode | Mode | Mode | Mode | |

| RGB Light Button | Press once | Press 2 times | Press 3 times | Long press for 2s |
|---------------------|---|---|-------------------------|-----------------------|
| RGB Light Status | Color remains ON (Only in single color) | Colors cyclically change (Only in single color) | Color gradually changes | RGB Light ON / OFF |

Inert memory sponge cancellation Microphone

RGB custom light effect

High strength steel mesh structure