PL3322

Gaming Headset

• Comfortable soft over-ear pads and adjustable padded headband
• 50mm driver unit for a rich bass and high tones
• Flexible microphone and inline volume controle with microphone mute switch
• For use with gaming consoles, smartphones, tablets and laptops with a combined 3.5mm plug
• Tangle-free nylon braided connection cable
• Including audio adapter for use with PCs

DESCRIPTION

The Play PL3322 is a comfortable over-ear Gaming Headset with adjustable headband, microphone and powerful bass. The volume control and microphone mute switch lets you control your audio on the fly. Suitable for gaming on your PC, Xbox One and PlayStation 4 with the enclosed jack adapter. No tangles anymore with the tangle-free nylon braided cable.
In-line volume control and microphone mute switch
The in-line volume control and microphone mute switch enable you to control the audio easily by yourself. Mute your microphone easily when you don't want your other gamers to hear what you are saying.
Compatible with Xbox One X/S and PlayStation 4/5
The over-ear headset has an adjustable headband and comfortable ear pads. Use the included 3.5mm jack adapter cable to connect the headset to your Xbox One X/S and PlayStation 4/5.
Tangle-free nylon cable
The USB and mini jack cable of the PL3322 has a nylon braided cover, so the cable will remain tangle-free.

TECHNICAL

• Cable lenghth main cable: 1.8m
• Cable adapter: 0.20m
• Main Connection: 1x 3.5mm 4-pin
• Adapter cable connection: 2x 3.5mm 3-pin
• Audio
• Driver size: 50mm
• Impendance: 32 Ohm
• Sensitivity: 117 dB
• Frequency response: 20-20000Hz
• Microphone
• Sensitivity: -38 dB
• Frequency response: 100-10000Hz
• Weight: 340g

LOGISTIC

• Product Weigth:
• Retail packaging Dimension (mm):
• Retail packaging Weigth:
• Master carton Qty:
• Master carton Dimension (cm):
• Master carton Weigth:








For gaming console, laptop, PC
Soft padded headband
Volume control
Over-ear cushions


PS4 / PS5
Xbox One / X / S
Tablet / Phone
PC / Laptop


50mm
Speaker Driver
Deep Bass
Inline control