

Varr Pro Gaming Headset with RGB Backlight, Works with PS5 and Xbox Series X/S, Microphone Boom, 15mW speakers, uses 3.5mm for music output and USB-A port for powering the backlight only, Cable 2.1m, Black

Brand : Varr

Product code: VH8010L

Product name : Pro Gaming Headset with RGB Backlight, Works with PS5 and Xbox Series X/S, Microphone Boom, 15mW speakers, uses 3.5mm for music output and USB-A port for powering the backlight only, Cable 2.1m, Black

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The Var VH8010L Gaming Headset with microphone

1. Lightweight design, features self-adjusting design, providing the best wearing experience while playing

- $\ensuremath{\mathbf{2}}.$ Protein leather earpieces can reduce hearing damage with a soft and gentle touch
- 3. Ultra-thin membrane foil / high-pass magnetic core / surrounds the stereo subwoofer

4. High sensitivity microphone with retractable inner side and hidden tube, can be adjusted 120 degrees up and down; provides a more accurate, clearer and more fluid voice

5. Colourful and glowing LEDs provide additional shine

6. The product has a volume control button and a microphone on and off button

8. Device interface in the international standard 3.5 mm (CTIA) (right channel + I ground - / left channel

+ / microphone +)





| Performance | | Headphones | |
|--|----------------------|---|--|
| Product type * | Headset | Ear coupling * | Supraaural |
| Wearing style * | Head-band | Headphone frequency | 15 - 20000 Hz |
| Recommended usage * | Gaming | Impedance | 32 Ω |
| Headset type | Binaural | Headphone sensitivity | 108 dB |
| Product colour * | Black | Driver unit | 4 cm |
| Cable length | 2.1 m | Noise canceling | Boom 2200 Ω |
| Backlight | ✓ | Microphone | |
| Backlight colour | Multi | Microphone type * | |
| Compatible products | PS5, Xbox Series X/S | Microphone input impedance | |
| Ports & interfaces Connectivity technology * | Wired | Microphone direction type | Omnidirectional |
| 3.5 mm connector | viiled | Packaging data | Box |
| USB connectivity | √ | Package type | |
| Headphones Maximum input power | 15 mW | Other features Microphone unit dimensions (W x | (D) 4 x 1.5 mm |



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