

Instruction Manual

Thank you for purchasing FANTECH SNIPER 7.1 HG16 Virtual 7.1 surround sound gaming headset.

SNIPER 7.1 Series Gaming Headset is the essential headset that focuses on what truly matters: balanced, Virtual surround sound for all your gaming and music needs encapsulated in a sleek and comfortable industrial design.

The Sniper 7.1 brings you heightened aural awareness so you know exactly where your enemy is striking from. You can also calibrate the headset to your own listening preferences. Thanks to advanced Virtual 7.1 surround sound software. Software available to download from www.fantechworld.com.

TECHNICAL SPECIFICATION

EN

- Mic Dimensions : 4.0*1.5mm
- Microphone Sensitivity : 42dB±2dB
- Directivity : 0mni directional
- Driver Unit : C 40mm
- Speaker impedance : 32Ω15%
- Speaker Sensitivity : 103dB±3dB
- Speaker Frequency Response : 20-20kHz
- Rated Input Power : 20mW
- Maximum Input Power : 30mW
- Cord Length : 2M±5%

Software



Speaker Customization

- * Volume Control
- * Sample Rate
- * Equalizer
- * Environment Effects
- * 7.1 Virtual Speaker Shifter
- * Xear Singlx
- * Xear Surround Max

Software can be download from www.fantechworld.com



Microphone Customization

- * Volume Control
- * Sample Rate
- * Xear Singlx
- * Microphone Boost



How to connect

Connect headset to computer by inserting USB connector into computer working USB slot. It is a plug and play, do not need to install any driver to have this headset working.



How to use

Adjust volume by turning volume wheel up or down.

Warning

- * Do not attempt to open, service or modify the headset.
- * Clean the headset using only a dry cloth; do not use alcohol or detergent.
- * Keep it away from fire.

Operating conditions

1. Operating temperature: -25°C ~ 65°C ± 10°C
2. Storage temperature: -40°C ~ 70°C ± 10°C
3. Operating humidity: 10 - 90% rh
4. Storage humidity: -5 - 95% rh

SNIPER 7.1 HG16 VIRTUAL 7.1 SURROUND SOUND GAMING HEADSET

What's included in the box

1. FANTECH SNIPER 7.1 HG16 Virtual 7.1 Surround Sound Gaming Headset
2. User's manual

System requirements

1. Operating systems: Windows XP/7/8/10
2. One free USB 2.0/3.0 port