FANTECH

FUSION HG22
RGB VIRTUAL 7.1 SURROUND SOUND GAMING HEADSET

What's included in the box

1. FANTECH HG22 FUSION RGB Virtual 7.1 Surround Sound Gaming Headset
2. User manual

System requirements

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

USER MANUAL

Instruction Manual

Thank you for purchasing HG22 FUSION RGB Virtual 7.1 Surround Sound Gaming Headset.
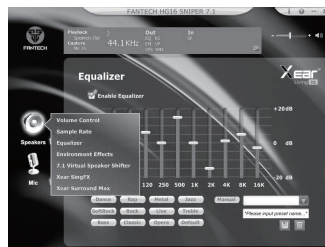
FANTECH FUSION Series Gaming Headset is the essential headphone that focuses on what truly matters balanced,virtual surround sound for all your gaming and music needs encapsulated in a sleek and comfortable industrial design.

The FUSION brings you heightened surround awareness so you know exactly where your enemy is striking from. You can also calibrate the headphone to your own listening preferences. Thanks to advanced RGB Virtual 7.1 surround sound software. You can install the software from our website www.fantechworld.com

Technical Specification

· Driver Unit: 50MM
· Frequency Response: 50-20kHZ
· Speaker Sensitivity: 115±3dB
· Microphone Sensitivity: -42±2dB
· Impedance: 24Ω±15%
· Directivity: Omni Directional
· Cord Length: 2.1m±5%
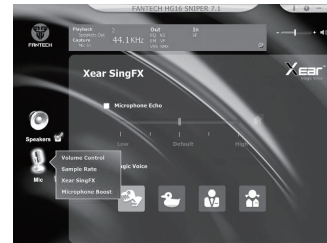· Voltage: 5V
· Output Power: 15mW
· Plug Type: USB

Software

Speaker Setting

To customize the speaker setting, right click your mouse on the speaker icon, and and you can customize these setting bellow:

*Volume Control
*Sample Rate
*Equalizer
*Enviroment Effects
*7.1 Virtual Speaker Shifter
*Xear SingFX
*Xrear surround Max
after customize the speaker setting, you can name the setting and save it.

Microphone Setting

To customize the microphone setting, right click your mouse on the microphone icon, and you can customize these setting bellow:

* Volume Control
* Sample Rate
* Xear Singfx
* Microphone Boost

Software can be download from www.fantechworld.com

How to connect

Connect headset to computer by inserting USB connector into computer working USB slot. It's plug and play, no need to install any driver to have this headphone working.

How to use

Volume control & RGB switch

Adjust volume by roll the volume roller (+) or (-) and to mute/unmute the microphone just slide the 🔊 button.

Press the ✲ button to switch on/off the lighting.