

experience for the user



need a good headset

## Ambience feeling

Virtual 7.1 surround sound, wide sound field, prominent gaming



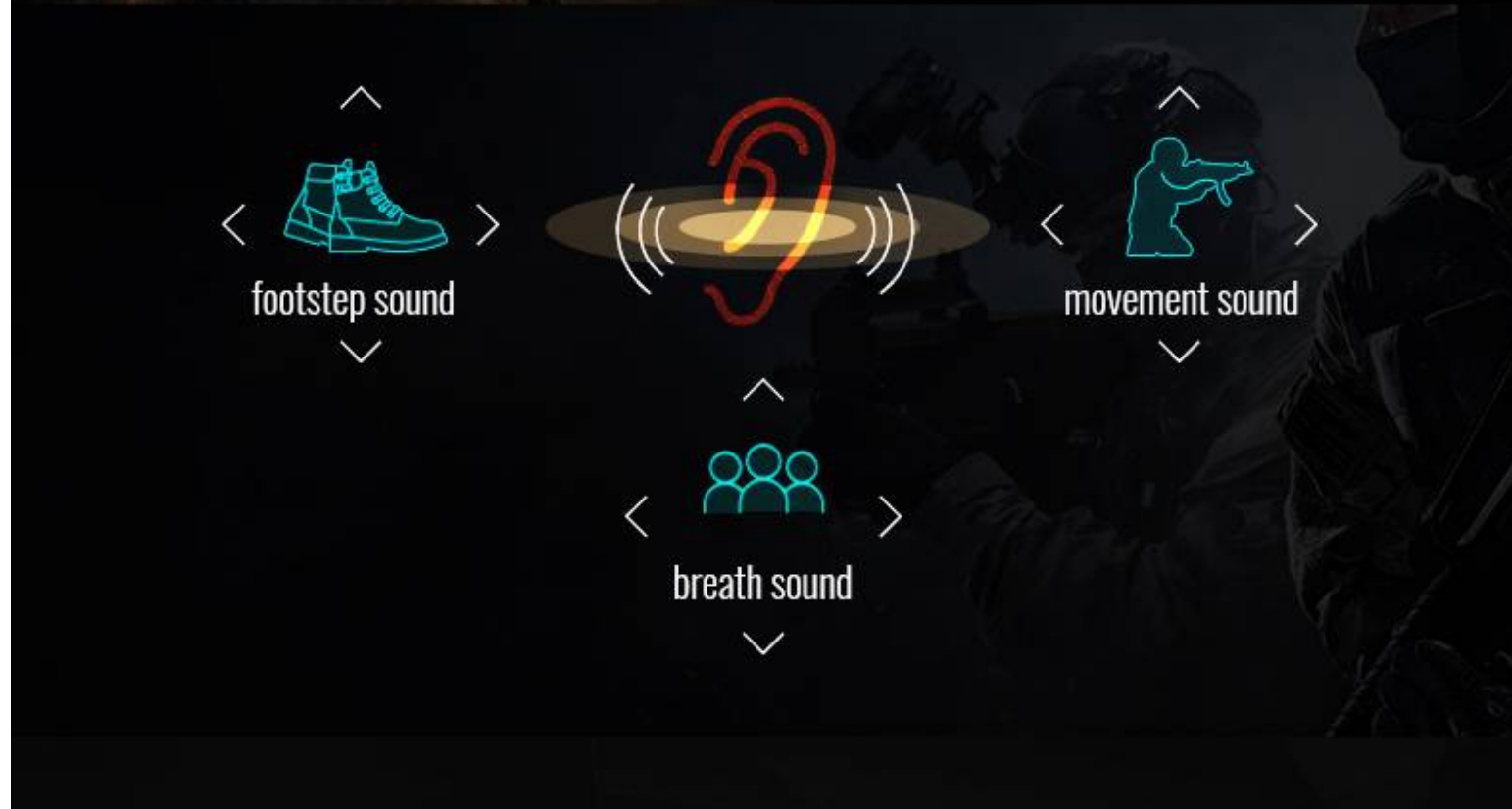
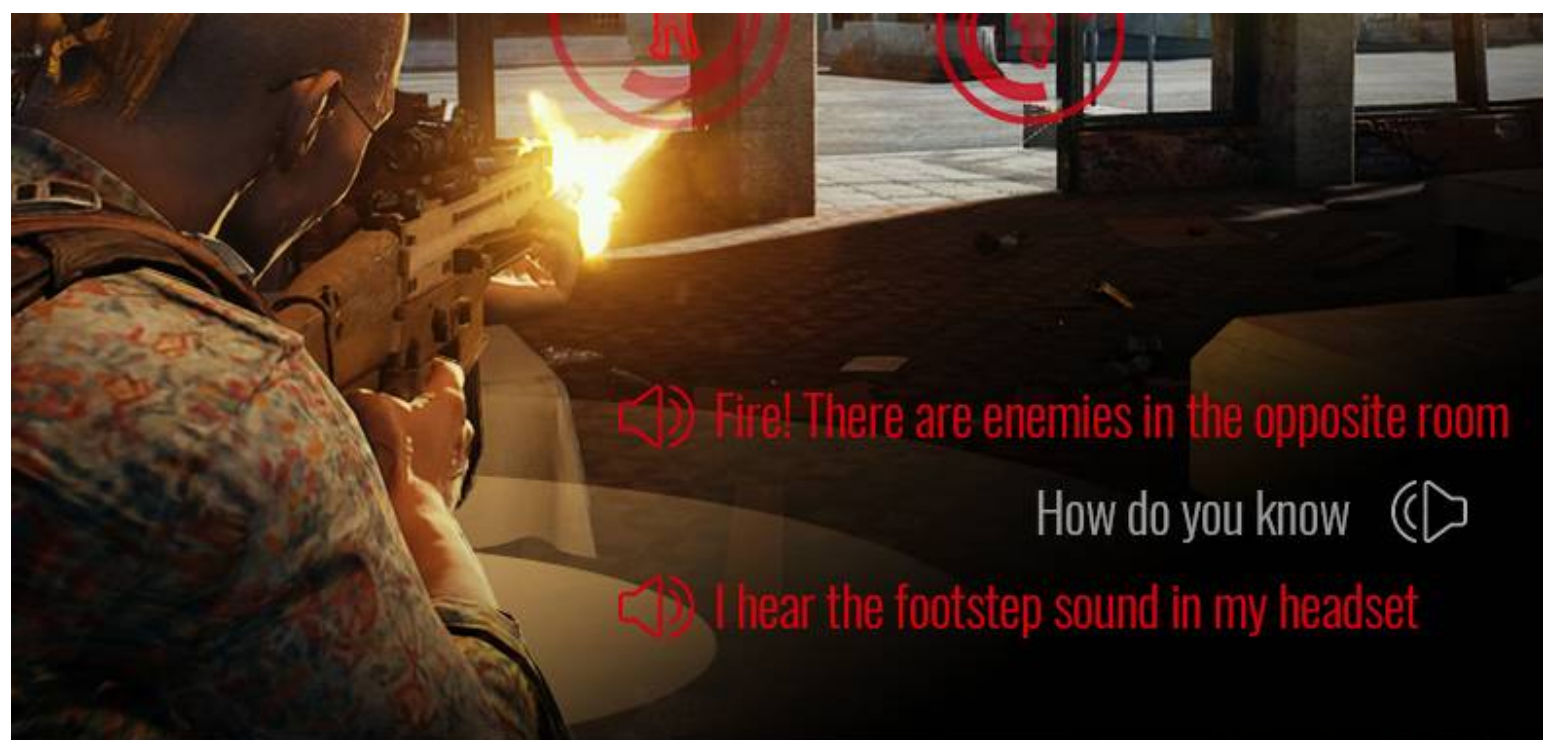
**LIBERTY GAMER**

# Designed for the market requirement

Virtual 7.1 surround sound independent sound card gaming headset

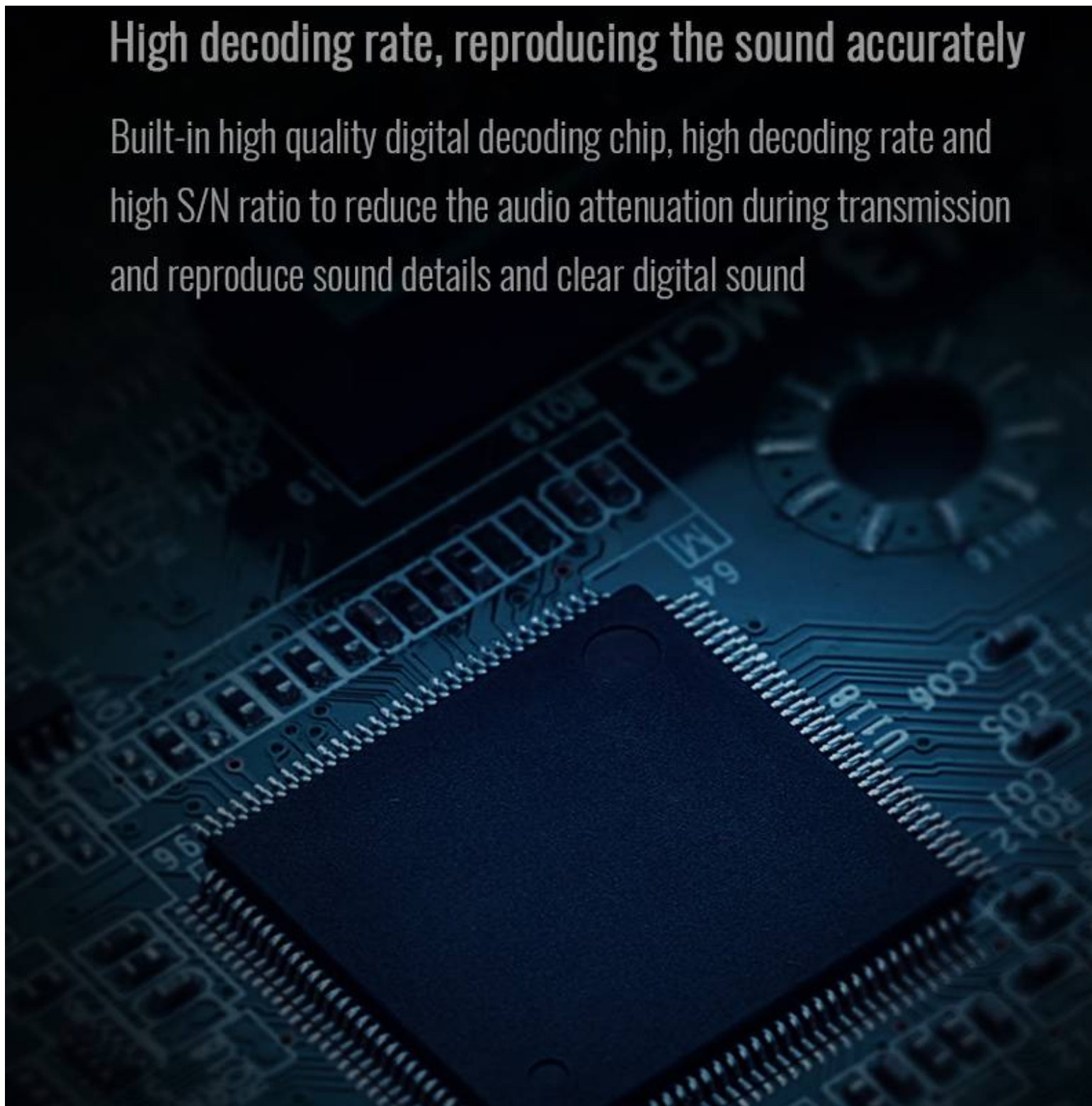
—FORGE





**High decoding rate, reproducing the sound accurately**

Built-in high quality digital decoding chip, high decoding rate and high S/N ratio to reduce the audio attenuation during transmission and reproduce sound details and clear digital sound





**Digital decoding chip**



# Pro gaming sound effect software

Pro virtual 7.1 surround sound effect software, accurate sound effect adjustment, easily identify the sound details to promote the gaming experience



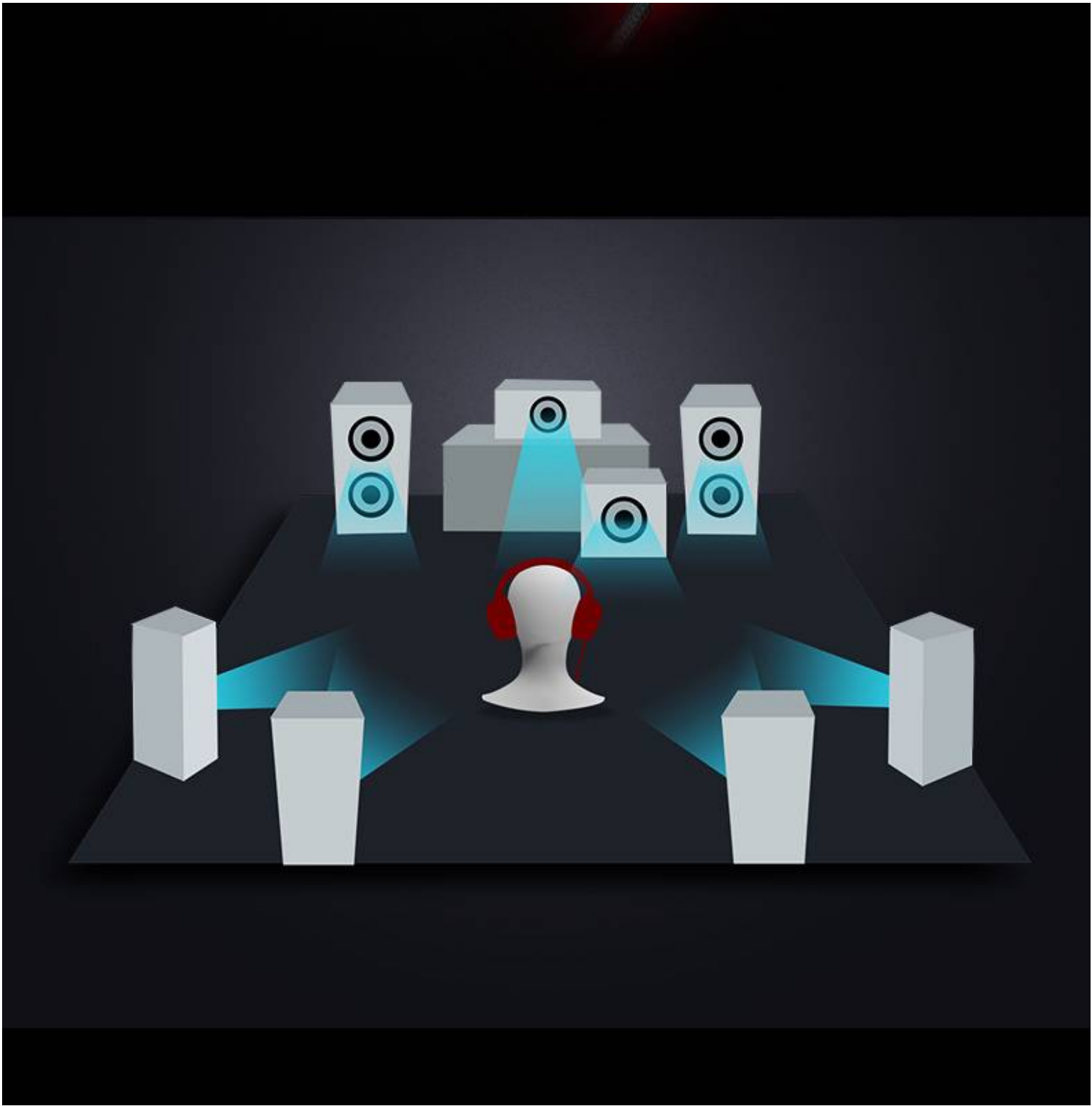
# Multifunction in-line controller

Fashionable multi-function in-line controller, virtual 7.1 surround sound switch, volume adjustment function

Virtual 7.1 surround  
sound switch

Volume +







Fortnite/ LOL/ PUBG/ CSGO/ CF/ DOTA2

Suitable for PC gaming, compatible with various popular games





Enjoy the popular PC games

# Multiple lighting mode switching freely

Driver software suitable for the operation in Windows 7, 8, 10 of PC





# Clear HF/MF/LF

Ø40mm NdFeB driver unit, delicate HF, transparent MF, pure LF,  
reproducing every sound detail easily during gaming



It features high performance and comfortable wearing and emphasizes on providing competition advantages and brilliant gaming experience.

## Brand product series

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SPRINT



FLIT

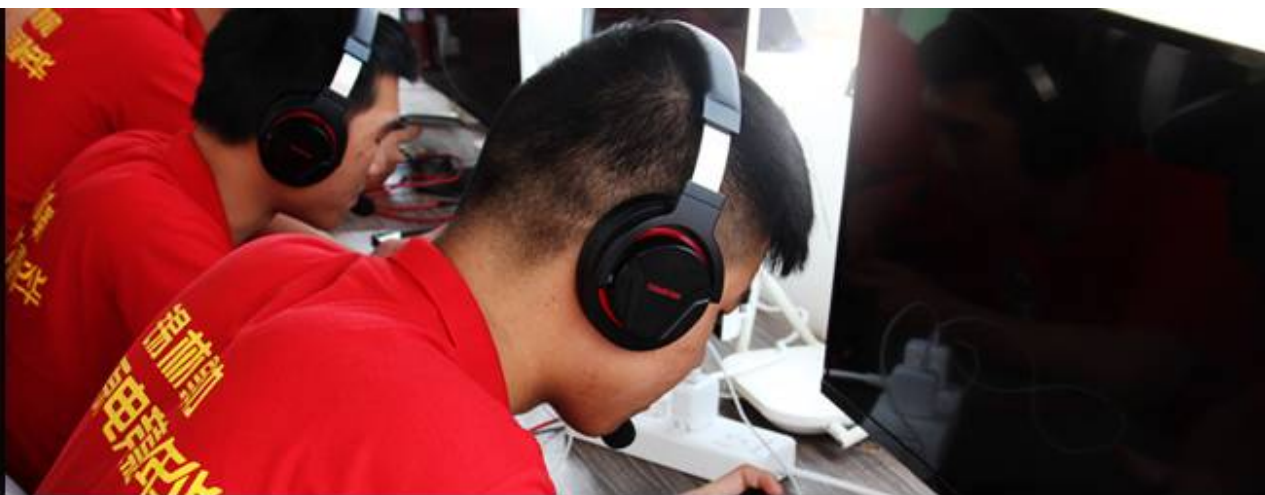


FORGE



SHADE





**TAKSTAR®** | ***LIBERTY GAMER***

## Brand introduction

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TAKSTAR is the well known leading brand in China electro-acoustic industry. Liberty Gamer “FORGE” is the professional gaming headset developed by Takstar based on many years of technology accumulation.



The competition designated headset



90 degree rotatable ear cups

## Specification

Unit: dynamic

Mic Sensitivity:  $-38 \pm 3\text{dB}$  at 1KHz

Unit Diameter:  $\varnothing 40\text{mm}$

Rated Power: 10mW

Unit Impedance:  $32\Omega \pm 15\%$

Max Power: 30mW

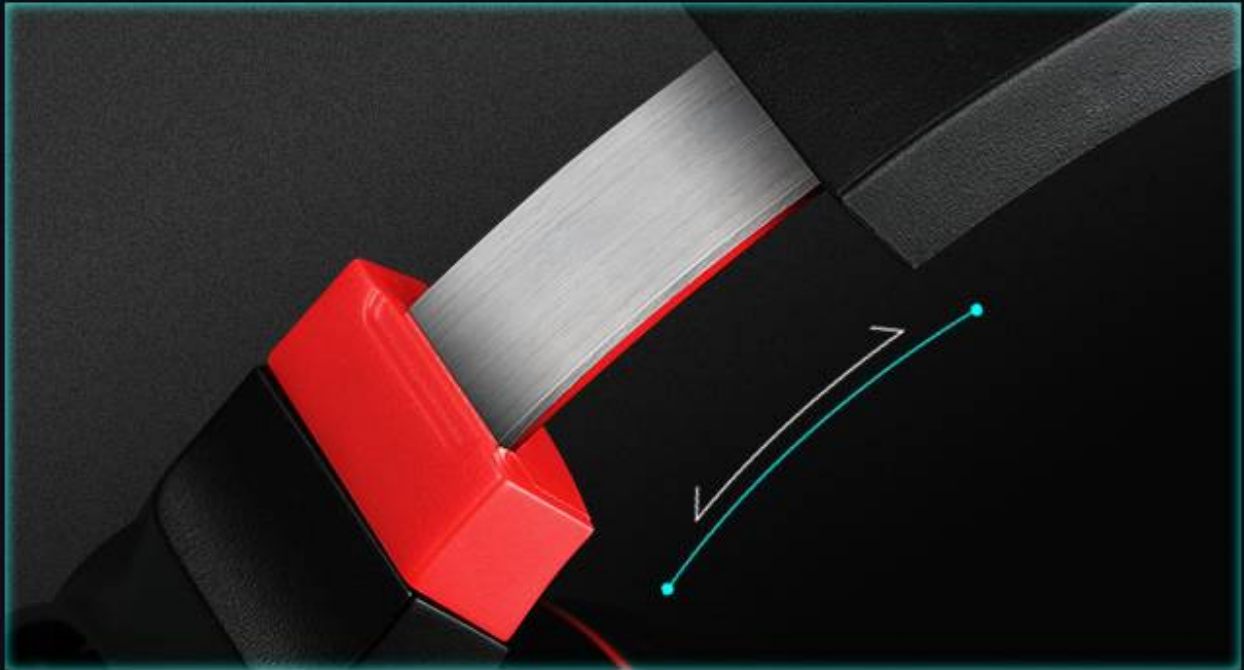
Headset Frequency Response: 20Hz-20kHz

Connection Cable:  $\varnothing 4\text{mm} \times 2\text{m}$  cable on one side

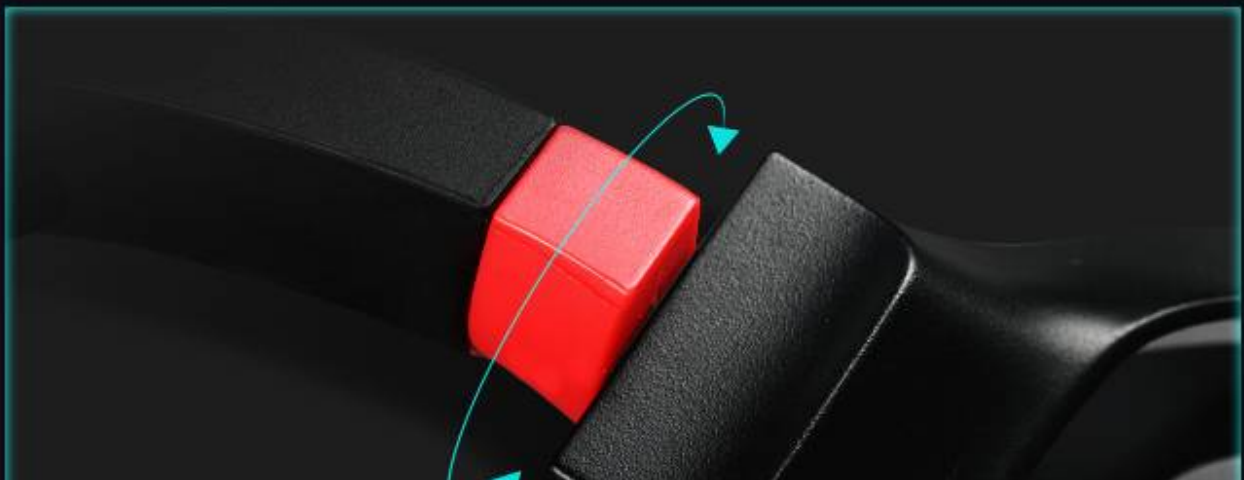
Headset Sensitivity:  $97.5 \pm 3\text{dB}$  at 1KHz


Net Weight: 322g

Ergonomic design by Takstar Lab



Adaptable headband to meet the requirement of different heads





Adaptable headband, comfortable but  
reliable wearing

Ear cushion: PU leather/  
memory foam of ear cushion  
Soft and comfortable

**Ergonomic design**