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> FIFINE AmpliGame H13BP Gaming Headset User Manual

## FIFINE H13BP

# FIFINE AmpliGame H13BP Gaming Headset User Manual

Model: H13BP

## INTRODUCTION

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This user manual provides detailed instructions for setting up, operating, and maintaining your FIFINE AmpliGame H13BP Wired USB Gaming Headset. Please read this manual thoroughly before using the product to ensure optimal performance and longevity.

## WHAT'S IN THE BOX

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- FIFINE AmpliGame H13BP Gaming Headset
- Detachable Microphone
- User Manual



Image: The FIFINE AmpliGame H13BP headset, its detachable microphone, and the user manual as packaged.

## PRODUCT OVERVIEW

The FIFINE AmpliGame H13BP headset features a robust design with comfortable earcups and an adjustable headband for extended gaming sessions. It includes a versatile USB control box for easy audio management.

### Key Components:

- **Headset:** Equipped with 50mm dynamic drivers for clear audio across all frequencies.
- **Detachable Microphone:** Features noise-canceling technology for clear communication.
- **USB Control Box:** In-line controls for volume, mic mute, 7.1 surround sound, EQ modes, and game/chat balance.
- **RGB Lighting:** Customizable RGB effects on the earcups.



Image: A detailed view of the FIFINE AmpliGame H13BP Gaming Headset.



Image: Close-up diagram of the USB Control Box with labeled functions.

## SETUP

1. **Connect the Headset:** Plug the USB-A connector of the headset into an available USB port on your PC, Mac, PS5, or PS4. No additional software is required for basic functionality.
2. **Attach the Microphone:** Insert the detachable microphone into the designated port on the left earcup until it clicks into place.
3. **Adjust Fit:** Adjust the headband and earcup positions for a comfortable and secure fit. The protein skin ear pads and memory foam cushions are designed for long-term comfort.



Image: Headset connected to various compatible devices.

## OPERATING INSTRUCTIONS

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### USB Control Box Functions:

- **Headset Volume Control:** Use the volume wheel on the side of the control box to adjust the overall headset volume.
- **Microphone Mute:** Press the mic mute button on the control box to toggle the microphone on/off. The mic indicator light on the microphone will glow red when muted.
- **Game/Chat Balance:** Use the dedicated slider on the control box to prioritize game audio or chat audio. Slide towards 'CHAT' to increase chat volume relative to game volume, or towards 'GAME' to increase game volume.
- **7.1 Surround Sound:** Press the 7.1 button on the control box to activate or deactivate 7.1 virtual surround sound.
- **EQ Modes:** Press the EQ button to cycle through four pre-set equalizer modes: Default (Balanced Audio), Music (Clear Vocal), Game (Powerful Bass), and Movie (Dynamic Enhancement). Long press the EQ button to return to default mode.

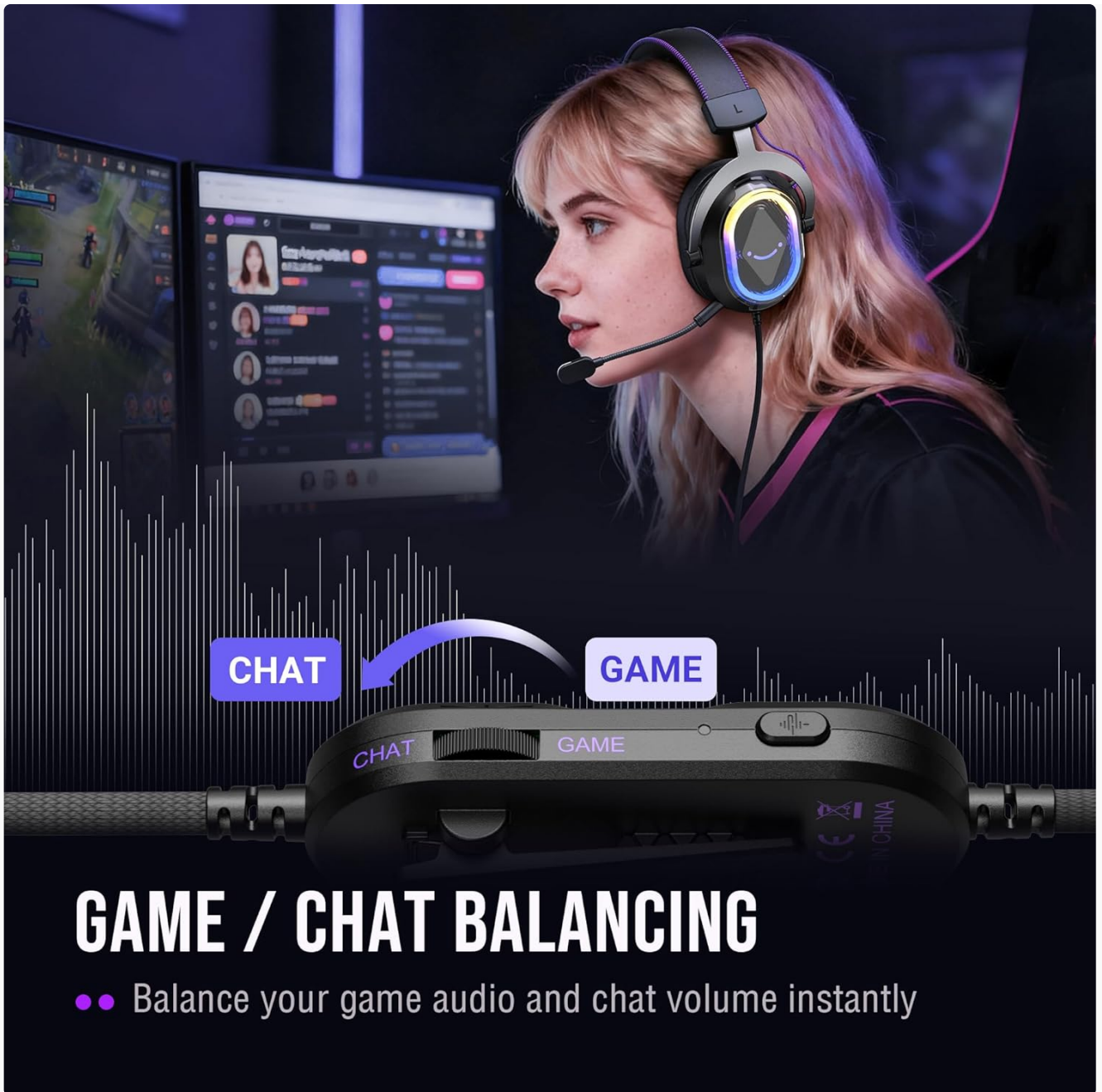


Image: Demonstrating the game/chat balancing feature.

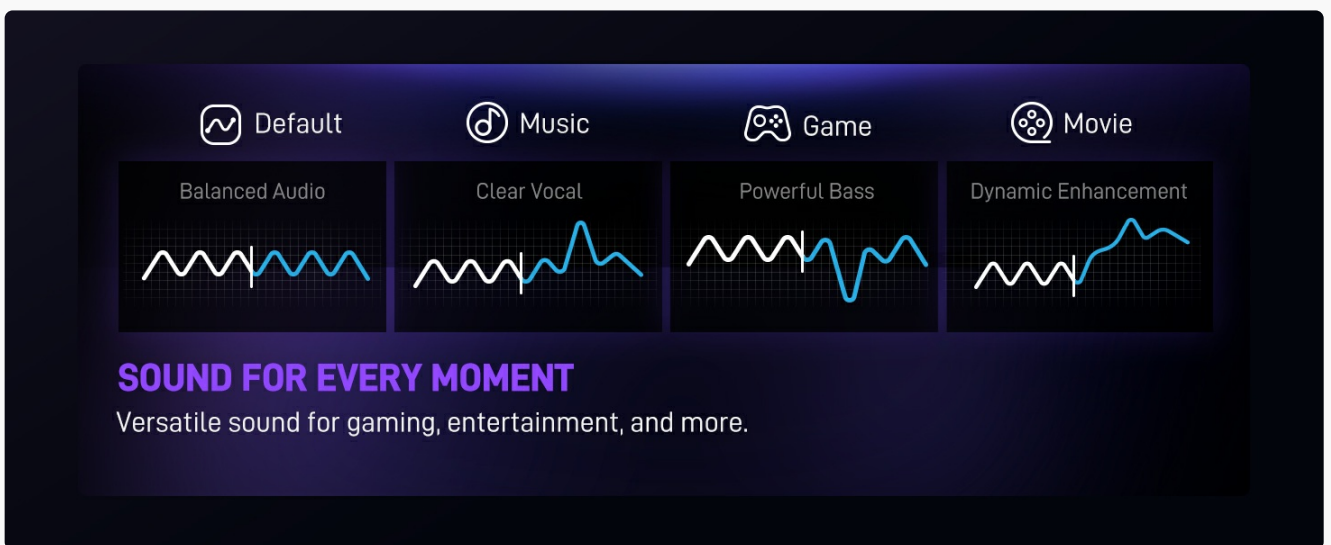


Image: Overview of the different EQ modes available.

### RGB Lighting Control:

- **Change RGB Modes:** Press the dedicated button on the earcup to cycle through 11 different RGB lighting modes.
- **Turn RGB On/Off:** Long press the RGB button to turn the lighting on or off.



Image: Headset displaying various RGB lighting effects.

## MICROPHONE FEATURES

The detachable microphone is designed for clear voice pickup and features noise-canceling capabilities to reduce background distractions, ensuring your teammates hear you clearly.

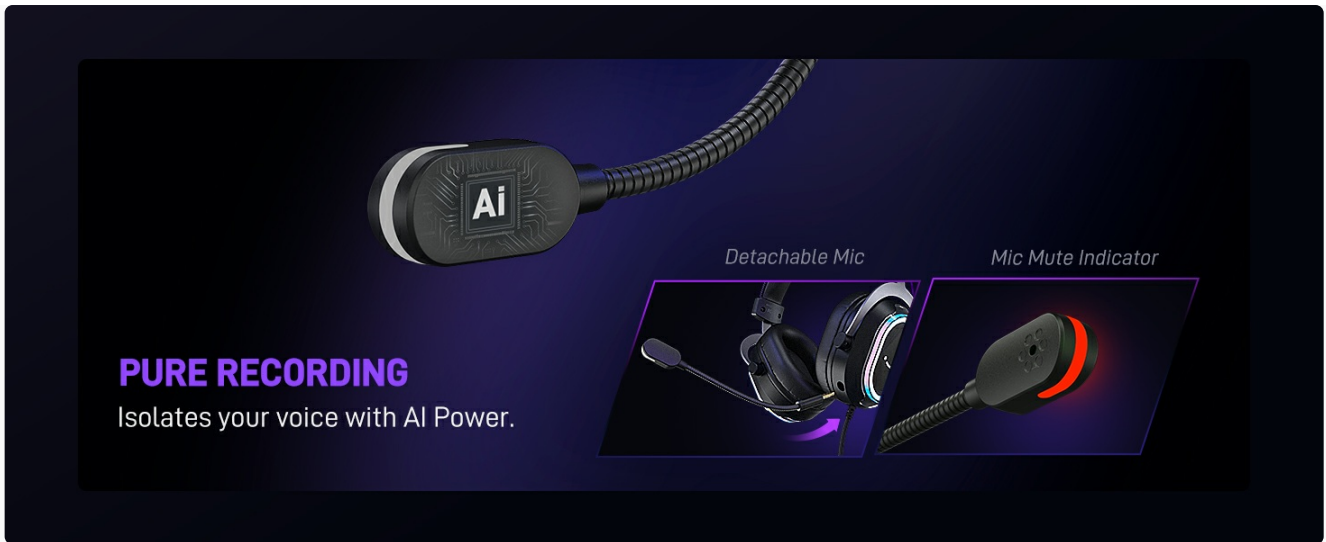
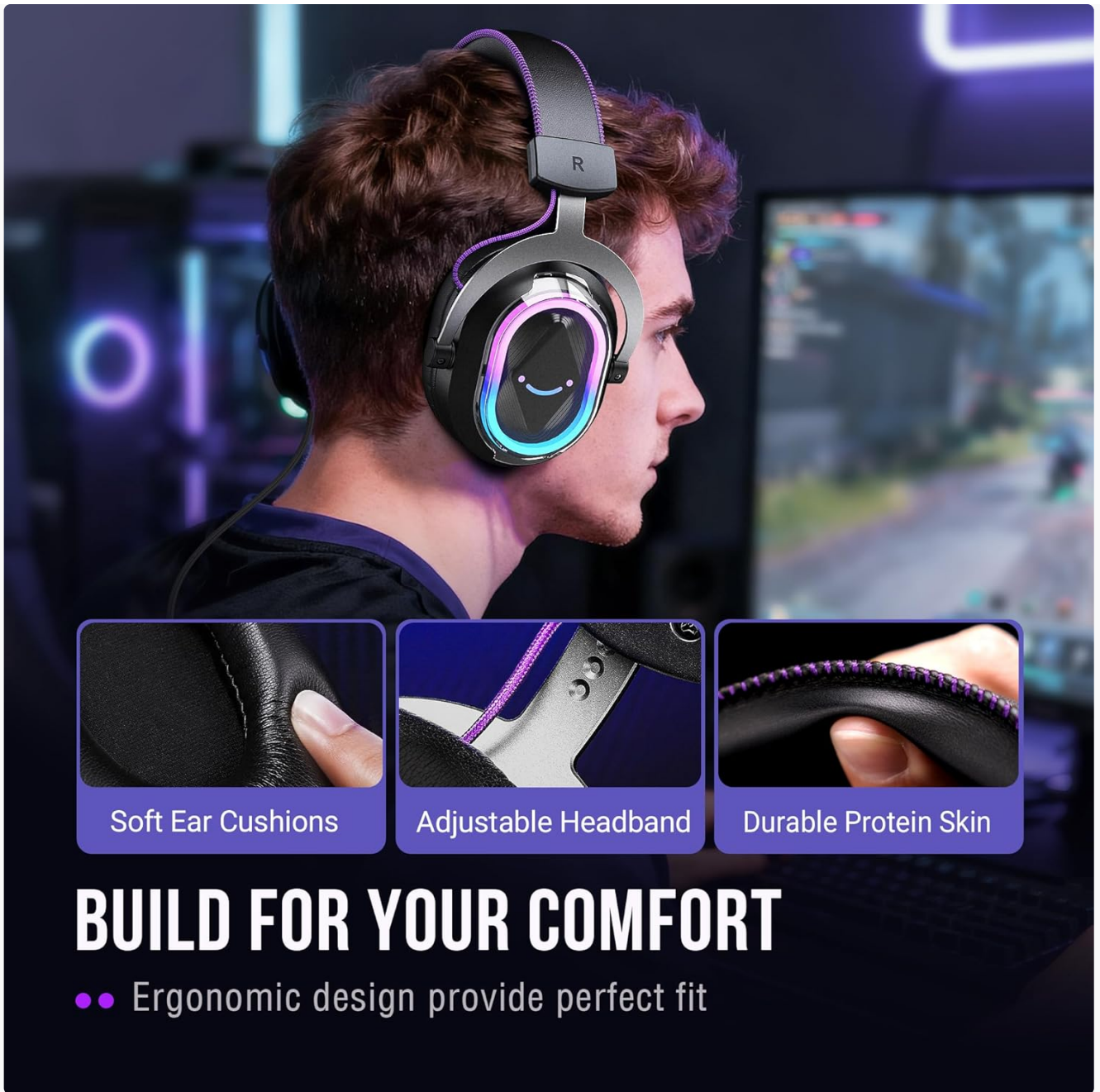


Image: The microphone with its noise-canceling indicator.

## COMFORT AND DURABILITY

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The H13BP headset is built for comfort during long gaming sessions. It features protein skin ear pads and soft memory foam cushions that conform to your ears. The adjustable headband ensures a snug fit for various head sizes. The durable construction includes metal and plastic components, and the braided cable enhances longevity.



# BUILD FOR YOUR COMFORT

●● Ergonomic design provide perfect fit

Image: Close-up of the headset's comfortable earcups and adjustable headband.

## SPECIFICATIONS

Feature	Detail
Brand	FIFINE
Model Number	H13BP
Connectivity Technology	Wired (USB-A)
Ear Placement	Over Ear
Audio Driver Size	50 Millimeters
Audio Driver Type	Dynamic Driver
Frequency Range	20Hz - 20,000Hz

Feature	Detail
Impedance	32 Ohms
Noise Control	Passive Noise Cancellation
Additional Features	7.1 Surround Sound, Noise Canceling Mic, RGB Lighting
Compatible Devices	PC, Mac, PS5/PS4 (Not compatible with Xbox)
Cable Features	Braided material cable (7.55ft)
Control Type	Volume Control, Mic Mute, EQ Modes, 7.1 On/Off, Game/Chat Balance
Material	Leather, Metal, Plastic

## TROUBLESHOOTING

### No Sound/Microphone Not Working:

- **Check Connections:** Ensure the USB-A connector is fully inserted into the port.
- **Verify Mute Status:** Check the mic mute button on the control box and the mic indicator light. Ensure the headset volume is not at minimum.
- **System Settings:** Confirm that the FIFINE H13BP headset is selected as the default audio input and output device in your computer's or console's sound settings.
- **Compatibility:** Remember that the headset is not compatible with Xbox consoles.

### RGB Lights Not Working:

- **Check Connection:** Ensure the headset is properly connected via USB.
- **Toggle RGB:** Long press the RGB button on the earcup to ensure the lighting is not simply turned off.

## WARRANTY AND SUPPORT

For warranty information and detailed support, please refer to the official FIFINE website or contact their customer service. FIFINE offers product specialists assistance and free technical support for their products.

You can visit the FIFINE Store for more information:[FIFINE Store on Amazon](#)

## OFFICIAL PRODUCT VIDEOS

### FIFINE H13 USB Gaming Headset Review

Your browser does not support the video tag.

Video: A comprehensive review of the FIFINE H13 USB Gaming Headset, demonstrating its features and performance.

### Testing This Colorful Headset Immersive High-Quality Sound!

Your browser does not support the video tag.

Video: A demonstration of the headset's immersive sound quality and vibrant RGB lighting.

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