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Bytech BYGAOH106AC

Bytech BYGAOH106AC Light-UP Gaming Headset Instruction Manual

INTRODUCTION

This manual provides detailed instructions for the Bytech BYGAOH106AC Light-UP Gaming Headset. Please read this manual thoroughly before using the product to ensure proper operation and to maximize your gaming experience. This wired gaming headset is designed for immersive audio and clear communication during gameplay.



Image: Front view of the Bytech BYGAOH106AC Light-UP Gaming Headset packaging, highlighting key features like adjustable headband, 3.5mm audio adapter, and built-in boom mic.

KEY FEATURES

- **Wired Connectivity:** Ensures stable and reliable audio transmission without latency.
- **Light-Up Design:** Features integrated lighting for an enhanced aesthetic during gaming sessions.
- **Adjustable Headband:** Provides a comfortable and secure fit for various head sizes.
- **Built-in Boom Microphone:** Offers clear voice communication with teammates.
- **3.5mm Audio Adapter:** For broad compatibility with various gaming devices.

WHAT'S IN THE BOX

Upon unpacking, please ensure all items are present:

- Bytech BYGAOH106AC Light-UP Gaming Headset
- 3.5mm Audio Adapter (if separate from main cable)

Note: The headset is wired and includes a 3.5mm audio connection. Some configurations may include a splitter or adapter for separate audio/mic jacks.

SETUP INSTRUCTIONS

1. **Connect to Device:**

- For devices with a single 3.5mm audio jack (e.g., most gaming controllers, laptops, tablets, mobile phones): Plug the headset's 3.5mm connector directly into the device's audio port.
- For devices with separate audio and microphone jacks (e.g., some PC desktops): Use the included 3.5mm audio adapter/splitter (if provided) to connect the headset's single 3.5mm jack to the separate audio-out and mic-in ports on your device.

2. **Powering the Lights (if applicable):** The light-up feature typically requires a USB connection for power. Connect the headset's USB cable (if present) to an available USB port on your gaming console, PC, or a USB power adapter.

3. **Adjust Headset Fit:** Adjust the headband to comfortably fit your head. Ensure the earcups fully cover your ears for optimal sound isolation and comfort.

4. **Position Microphone:** Position the boom microphone near your mouth for clear voice input.

BYTECH®
THE ART OF TECHNOLOGY
GAMING

UNIVERSAL COMPATIBILITY

SUPPORTS

Nintendo Switch/3DS



Xbox One/One S/Series S/Series X



PS4/PS5/PSP



PC Computer



Laptop, Tablet, Mobile



Image: Back view of the Bytech BYGAOH106AC Light-UP Gaming Headset packaging, illustrating universal compatibility with various gaming platforms including Nintendo Switch/3DS, Xbox, PlayStation, PC, Laptops, Tablets, and Mobile devices.

OPERATING THE HEADSET

Audio Playback

Once connected, your device should automatically recognize the headset as an audio output device. Adjust the volume using your device's controls or any inline volume control present on the headset cable.

Microphone Usage

The built-in boom microphone will activate automatically when connected to a compatible device. Ensure the microphone is enabled in your device's audio settings for voice chat. Some headsets may feature a mute switch on the cable for quick microphone control.

Light-Up Feature

The integrated lights on the headset will illuminate when the USB power cable is connected to a power source. There are typically no separate controls for the lights; they are either on or off with USB power.

PRODUCT DEMONSTRATION

Your browser does not support the video tag.

Video: A brief overview of the Bytech Light-UP Gaming Headset, showcasing its design, wired connectivity, and light-up features. This video provides a visual guide to the product's appearance and basic functionalities.

MAINTENANCE AND CARE

- **Cleaning:** Use a soft, dry cloth to wipe down the headset. For earcups, a slightly damp cloth can be used, but ensure no moisture enters the speaker grilles. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the headset in a cool, dry place away from direct sunlight and extreme temperatures. Avoid tangling the cables.
- **Handling:** Do not pull on the cables to disconnect the headset. Always grasp the plug firmly. Avoid dropping or subjecting the headset to strong impacts.

TROUBLESHOOTING

No Audio

- Ensure the 3.5mm audio jack is fully inserted into your device.
- Check your device's volume settings and ensure the headset is selected as the primary audio output.
- If using an adapter/splitter, ensure it is correctly connected to both audio and mic ports.
- Test the headset with another device to rule out a device-specific issue.

Microphone Not Working

- Verify the microphone is not muted (check for an inline mute switch on the cable).
- Check your device's audio input settings and ensure the headset microphone is selected and enabled.
- Ensure the microphone boom is properly positioned.
- Test the microphone with another application or device.

Lights Not Illuminating

- Ensure the USB power cable is securely connected to a powered USB port.

- Try connecting the USB cable to a different USB port or power source.

SPECIFICATIONS

Model Name:	BYGAOH106AC
Brand:	Bytech
Connectivity Technology:	Wired (3.5mm Audio, USB for lights)
Compatible Devices:	Gaming Consoles, Desktops, Laptops, Tablets, Mobile Phones
Material:	Acrylonitrile Butadiene Styrene (ABS)
Dimensions (Package):	9 x 9 x 4 inches
Item Weight:	1 pound
Form Factor:	Over-Ear
Input Device Interface:	USB (for lights)
UPC:	805112076567

WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation included with your purchase or visit the official Bytech website. Keep your proof of purchase for warranty claims.

Manufacturer: BYTECH

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For more information, visit [the product page](#).