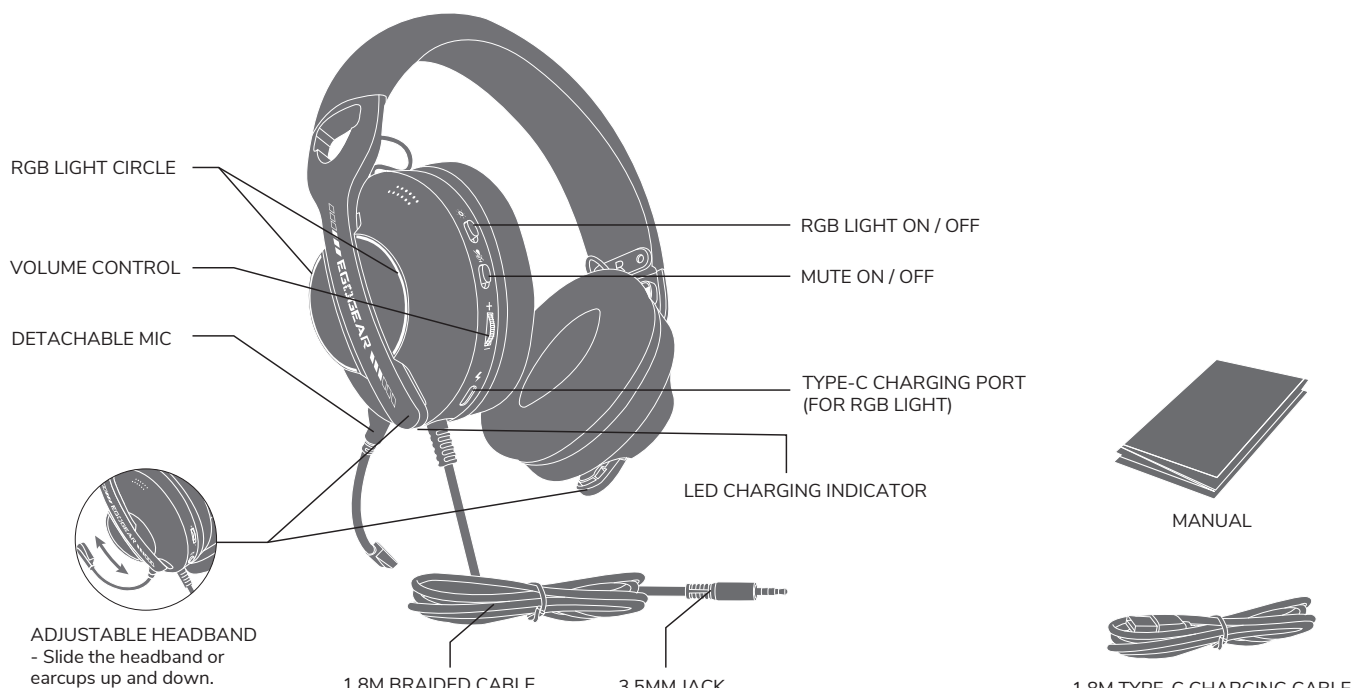


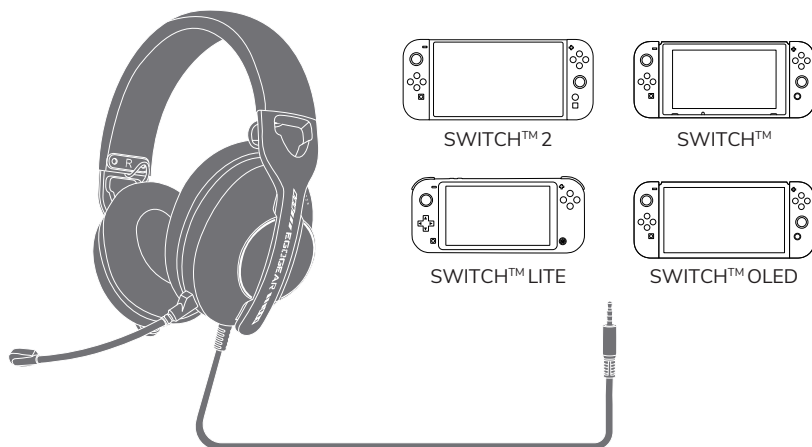
USER MANUAL

WHAT'S IN THE BOX:



SWITCH™ 2 | SWITCH™ | SWITCH™ OLED | SWITCH™ LITE SETUP

- 1 Plug the headset into the 3.5mm jack on the console.
- 2 Check your console audio settings to ensure that the headset is selected as the assigned audio device.



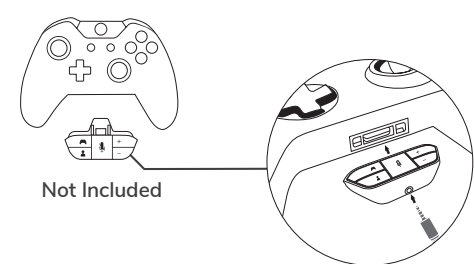
PS5™ | PS4™ SETUP

- 1 Go to Settings >> Devices >> Audio Devices.
- 2 Set Input & Output Device to Headset Connected to Controller.
- 3 Set Output to Headphones to All Audio.
- 4 Set Volume Control (Headphones) level to maximum.
- 5 Select Adjust Microphone Level and follow the on-screen instructions to calibrate your microphone.



XBOX SERIES X|S® | XBOX ONE® SETUP

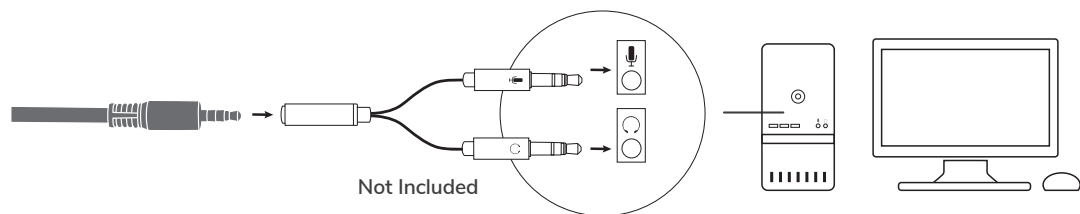
- 1 Press the Xbox Button on your controller .
- 2 Go to the System tab.
- 3 Select Audio.
- 4 Set Headset Volume to maximum.
- 5 Set Headset Chat Mixer to the middle setting.
- 6 Set Mic Monitoring to your preferred level.



*Without the 3.5mm AUX port for audio, you will need to use a separate Xbox headset adapter.

PC | LAPTOP | MOBILE SETUP

*If your PC uses separate Green / Pink connectors for audio, you will need a PC Splitter Cable. (PC splitter cable sold separately)



If your device has a single port for both headset and mic audio, simply plug the headset in.



CHARGING THE EAR-CUP (FOR RGB LIGHTING)

Plug the included Type-C cable into the headset and a power source.

Charging status:

- Charging: Red light
- Fully charged: Green light

Note: The RGB lighting is powered by a built-in rechargeable battery.

SPECIFICATIONS

(Design and specifications are subject to change without notice.)

Cable length: 1.8m
Charging cable length: 1.8m
Battery type : Li-ion
Battery capacity : 800mAh
Input voltage: DC5V
Mass: Approx. 210g

SPEAKER

Model: 40mm
Impedances: 32Ω±15% @1KHz
Sensitivity (0dB=20uPa): 105db±3dB @1KHz 1mv
Operating Power (NOR/MAX): 20/25m W
Frequency Response: 20-20K Hz
Total Harmonic Distortion: Max 5%

MICROPHONE

Sensitivity: -42dB±3dB@1kHz,0dB=1V/pa
Output impedance: Max: 2.2KΩ @1kHz
Directivity: Omni-directional
Frequency: 100Hz~10KHz
Standard operation voltage: 3.3V
Current consumption: Max: 0.35Ma
S/N ratio: Min: 58dB @1kHz