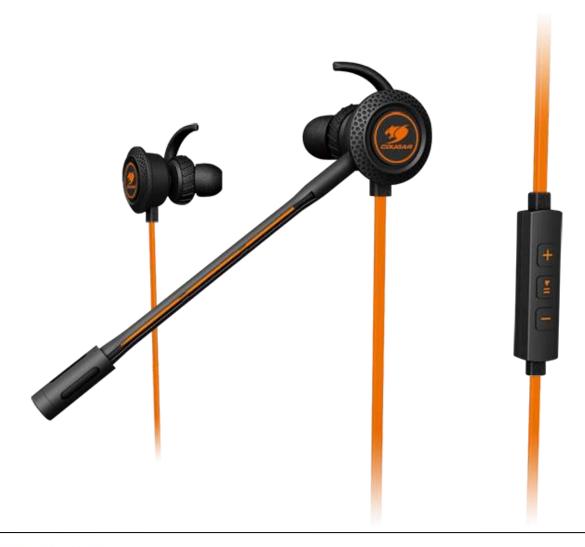


MEGARA

COUGAR MEGARA

Integrated Lightweight Gaming Audio System

COUGAR MEGARA is an Integrated Lightweight Audio System that has been designed to become the new standard for lightweight gaming audio. This earset integrates state of the art audio technology with two microphones, a highly ergonomic design and a set of features that directly target gamers' needs.







MEGARA

Main features



Ultimate Sound Quality

200H's in-ear sound system is based on a 13.5 mm driver that provides crystal clear sounds. The highly isolating ear tips (which come in three sizes) allow you to experience the clearest sound in the market for a device of its class.

Dual Microphone

Two microphones allow 200H to serve you perfectly in any situation. In most situations, the integrated omni-directional microphone allows you to make clear voice calls or use your voice to control your phone. When the time comes for gaming, simply plug in the detachable microphone that will keep close to your mouth to ensure that none your commands to your teammates (and taunts to your rivals) gets lost.





MEGARA

Main features



One earset for all your devices

200H's 4 pole connector provides full compatibility with the vast majority of mobile devices (and many laptops!), while the included 3 pole adaptor / splitter will allow you to separate audio input and output for use in computers. In short, 200H is compatible with all devices you might want to use it with.

Extraordinary comfort

The ultra-light design of 200H allows you to use it in extended periods of time without fatigue and the 3 sizes of ear tips allow it to fit perfectly in your ear, while the in-ear rubber hook will keep it firmly and pleasantly in its place.





MEGAR

Detailed Features

Superb Audio Quality

COUGAR MEGARA brings you the best sound quality available in a device of its class. With a 13.5 mm driver and an in-ear earbud design that will keep background noise out and provide you with crystal clear sound, COUGAR MEGARA will give new life to your games and music.

Convenient Controller

COUGAR MEGARA's incorporated controller will allow you to access, in a fast and comfortable way, key functionality of your device.

Anti-Entanglement Flat Cable

The ultra-resistant flat cable will prevent the frequent cable entanglement suffered by other devices (and the consequent irritation it generates!).

Ultra-Light Design

MEGARA's materials have been carefully selected to minimize its weight without sacrificing durability, which will allow you to use if for extended periods of time without experiencing tiredness or discomfort.

In-Ear Hook

One of the problems of using earphones instead of headphones is the ease with which most models on the market will jump out of your ear at the slightest of movements. COUGAR MEGARA solves this by incorporating a comfortable and flexible silicone hook that will seamlessly insert itself in your ear, keeping the earbuds in place.

Ultimate Clarity

Different environments require different solutions, and sound input is not an exception. For important in-game communication, MEGARA' detachable microphone allows you to capture sound right from your mouth, making sure your instructions to your teammates do not get lost. When the time comes to go out, you can simply detach the microphone, for MEGARA's second microphone will work perfectly for phone calls, voice instructions for your phone and similar tasks.

Multi-Sized Ergonomic Ear Tips

Three sizes of ear tips are included to guarantee a perfect fit with your ear and perfect isolation.



Specifications

Headphone	
Driver Size	13.5mm
Speaker Max. Input Power	10mW
Speaker Sensitivity at 1KHz	92 dB ± 3dB
Speaker Impedance at 1KHz	16 ohm +/- 15%
Speaker Frequency response	20Hz - 20KHz
Microphone	
Removable Mic Directivity	Omni-directional
Removable Mic Sensitivity at 1KHz	-44dB ± 4dB
Removable Mic Frequency	100Hz to 5kHz
Removable Mic Impedance	2.2kΩ
In-Line Mic Directivity	Omni-directional
In-Line Mic Sensitivity at 1KHz	-42dB ± 4dB
In-Line Mic Frequency	100Hz to 5kHz
In-Line Mic Impedance	2.2kΩ