

HyperX Cloud III S Wireless - Gaming Headset (Black)

A LEGEND EVOLVED.

The Cloud III S Wireless represents the next evolution of Cloud III Wireless, retaining all the beloved features of its predecessor. In addition to the 2.4GHz wireless connectivity, users can connect to more devices via Bluetooth or an Instant Pair² mode that is compatible with select OMEN laptops. It also boasts extended battery life and multiple customization options. With HyperX signature comfort, this headset delivers luxurious comfort for all-day gaming or marathon streaming sessions. With up to 120 hours¹ of battery life, you can enjoy hours of uninterrupted gaming fun via 2.4GHz. Push the limits even further with up to 200 hours in Bluetooth mode. Equipped with 53mm angled drivers and a lifetime activation of DTS® Headphone:X® Spatial Audio³, it delivers crystal-clear sound and enhanced audio positioning, precisely identifying critical audio cues like footsteps. The 10mm microphone provides clear communication with teammates, crisp call quality, and effortless conversations with friends. With easy-to-use audio controls, you can swiftly mute or unmute the microphone, adjust volume levels, and switch between wireless modes effortlessly. Whether you're gaming, listening to music, watching YouTube, browsing Twitch, or completing assignments, the Cloud III S Wireless ensures you never miss a beat or crucial shot!



Key features

Up to 120 Hours¹ of Gaming on a Single Charge

Achieve up to 120 hours of gameplay on 2.4GHz. Push the limits even further with up to 200 hours in Bluetooth Mode¹.

Audio Tuned for Your Entertainment

Angled 53 mm drivers have been tuned by HyperX audio engineers to provide an optimized listening experience that accents the dynamic sounds of gaming.

Ultra-Clear and Convenient Communication

The versatile detachable 10mm boom mic features an LED mic mute indicator and a built-in mesh filter to capture high-quality audio for clear voice chat and calls. Use the boom mic in both 2.4GHz or Bluetooth modes for optimal mic performance or go boomless for convenience.

Durable, for the Toughest of Battles

The headset is flexible and features an aluminum frame so it's resilient against travel, accidents, mishaps, and routine wear and tear.

Connect via 2.4GHz, Bluetooth, or Instant Pair²

Gain the convenience and versatility of wireless freedom with 2.4GHz wireless or Bluetooth connectivity. Instant Pair² is also available with select OMEN gaming laptops, no dongle required.

HyperX Signature Comfort

Comfort is in the Cloud III's DNA. HyperX signature memory foam in the headband and ear cushions wrapped in soft, premium leatherette make for a plush, comfortable fit all around.

DTS Headphone:X Spatial Audio³

A lifetime activation of DTS® Spatial Audio³ will help amp up your audio advantage and immersion on PC with its precise sound localization and virtual 3D sound stage.

Convenient Wireless and Media Controls

Take command of your audio experience with intuitive controls, including a wireless mode selector, volume wheel, mute button, and multi-function button for convenient media playback and call management.



Product Names	Product name: HyperX Cloud III S Wireless - Gaming Headset (Black)
Product Numbers	Product number: A59YZAA
Appearance	Product Primary Color: Black; Frame type: Stainless steel; aluminum forks
Battery and Power	Battery life: 2.4GHz Wireless USB: Up to 120 hours; Impedance: 64 Ω
Compatibility	Compatibility statement: PC; Mac; PS5; Mobile; Switch. Software Compatibility: NGENUITY
Connectivity and communications	Wireless range: Up to 20 m; USB specification: USB 2.0; USB audio format: Stereo playback; mono microphone; Wireless type: 2.4 GHz; Bluetooth®; Bluetooth version: 5.3; Supported bluetooth codecs: SBC; MPEG-2; AAC-LC; Supported bluetooth profiles: A2DP; AVCTP; AVDTP; AVRCP; DID; GAVDP; HFP; HID; HSP; PBAP; RFCOMM; SPP; DIS
Drives	Driver: Dynamic, 50 mm with neodymium magnets; Driver type: Dynamic, 53 mm
Multimedia and input devices	Cable length (metric): 0.5 m ; Total harmonic distortion: < 2%; Element: Electret condenser microphone; Polar pattern: Omnidirectional; Frequency response (headphone): 20 Hz to 20 kHz; Sensitivity (headphone): 111.94±3 dB SPL at 1kHz (1mW); Audio controls: Volume, multifunction button, mic mute / mic monitoring; Ear cushions: Memory foam (padding material); Premium leatherette (surface material); Cable type: USB-C to USB-C; Charge time: 5 hours; Frequency response (microphone): 100 Hz to 10 kHz; Sampling rates: 96/48 kHz playback; 48/16 kHz microphone; Bit-depth: 24/16-bit playback; 16-bit microphone; Boom mic element: Electret condenser microphone; Built-in mic element: MEMS; Boom mic polar pattern: Uni-directional; Built-In mic polar pattern: Omni-directional; Boom mic frequency response: 100 Hz to 10 kHz; Built-in mic frequency response: 100 Hz to 10 kHz; Boom Mic Sensitivity: - 42 dB at 1 kHz; Built-in mic sensitivity: - 40 dB at 1 kHz; Microphone type: Boom microphone; Built-in (on ear); Audio connection: 2.4 GHz Wireless USB; Bluetooth
System Components	Form factor: Over-ear; Circumaural; Closed back
Weight	Metric: Headset: 340 g; USB wireless dongle: 4.3 g; Boom mic: 12 g
What is in the box	Wireless Gaming Headset, Detachable Microphone, Wireless Dongle, USB-C to USB-A Adapter, USB Charge Cable, Quick Start Guide
Manufacturer Warranty	2 years

MESSAGING FOOTNOTES

¹ Tested at 50% headphone volume, continuous playback. Actual battery life will vary with use and maximum battery capacity will naturally decrease with time and usage.

² Instant Pair is available only on select OMEN laptop models. Connecting multiple devices via Instant Pair will affect individual device performance. See the product support page for details.

³ Available on PC via HyperX NGENUITY Software. DTS, DTS:X, DTS Sound Unbound, Headphone:X, the DTS logo, and the DTS:X logo are registered trademarks or trademarks of DTS, Inc. in the United States and other countries.
© 2020 DTS, Inc. ALL RIGHTS RESERVED.

⁴ Earcup plates sold separately. Available in select countries/regions.

⁵ HyperX NGENUITY software is only available for Windows 10+.

