

HyperX Cloud Alpha 2 - Wireless Gaming Headset

250 HOURS OF OUTCLASSING THE COMPETITION.

Stay immersed, hear and control every detail, and maximize your performance with the HyperX Cloud Alpha 2 Wireless. Designed to never take you out of your game with industry-leading 250 hours² of battery life, meaning fewer interruptions and more playtime, 2x longer battery life than competitors' gaming headsets⁴. The multi-layer 53mm dual-chamber drivers provide immersive, high-fidelity sound with deep bass and crisp highs, ensuring you never miss a single in-game cue. The customizable RGB base station acts as your command center, letting you fine-tune your audio settings, adjust volume, and switch between devices seamlessly. This is the first reprogrammable RGB Base Station on a wireless gaming headset⁵. Whether gaming, streaming, or multitasking across devices, the HyperX Cloud Alpha 2 Wireless delivers superior performance, comfort, and innovative control to keep you ahead of the competition. It redefines gaming audio with simultaneous 2.4GHz and Bluetooth¹ connectivity, allowing you to seamlessly listen to music, podcasts, or take calls on your phone while fully immersed in your game on PC or console.



Principales caractéristiques

Up to 250 Hours² of Battery Life on a Single Charge

Enjoy up to 250 hours² in 2.4GHz mode or 125 hours² with simultaneous connection, keeping you powered for marathon sessions without interruptions. 2x longer battery life than competitors' gaming headsets⁴.

Customize Your Setup with an included RGB Base Station

The RGB Base Station is an audio control hub featuring customizable RGB lighting, programmable buttons and macros, seamless device switching, and onboard controls, ensuring a smooth and uninterrupted gaming experience. This is the first reprogrammable RGB Base Station for a wireless gaming headset.⁵

Tune and optimize with HyperX NGENUITY³

Do even more with HyperX NGENUITY³, giving you more options to play around with and personalize like EQs, audio controls, and lighting controls.

Durable Metal Frame

Built to last with a steel headband and aluminum forks to withstand long-term use.

Multi-layer 53mm Dual Chamber Drivers with Spatial Audio by HyperX NGENUITY³

Experience premium, high-fidelity sound with our HyperX multi-layer composite design and 53 mm drivers - engineered to reduce distortion to the lowest level. And HyperX NGENUITY³ gives you spatial audio that immerses you in the game with pinpoint accuracy for every sound.

Simultaneous 2.4 GHz and Bluetooth¹ Connections

Stay connected without interruptions—game with low latency 2.4 GHz performance on one device via USB-C or USB-A while handling calls or music with Bluetooth¹ on another.

Signature HyperX Comfort

Breathable microfiber earpads and a memory foam headband ensure all-day comfort with 90° rotating earcups for a perfect fit.

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 2.4 GHz and Bluetooth¹ modes for optimal mic performance or go boomless for convenience.



Nom des produits	Nom du produit: HyperX Cloud Alpha 2 - Wireless Gaming Headset
Références des produits	Référence du produit: AJ5C7AA
Apparence	Couleur principale du produit: Black; Type de cadre: Stainless steel; aluminum forks
Batterie et alimentation	Autonomie de la batterie: Up to 250 hoursAdapter Mode (2.4GHz Wireless); Impédance: 64 Ω; Type de batterie: Rechargeable Li-ion polymer
Compatibilité	Déclaration de compatibilité: PC, PS5, PS4, Switch, Mac, Mobile, Xbox (3.5mm Connection Only)
Connectivité et communications	Plage sans fil: Up to 20 m; Spécification USB: USB 2.0 Type-A; Format audio USB: Stereo playback; mono microphone; Type sans fil: Bluetooth®; Version Bluetooth: 5.2; Codecs Bluetooth pris en charge: SBC; MPEG-2; AAC-LC; Profils Bluetooth pris en charge: A2DP; AVCTP; AVRCP; RFCOMM; GAVDP; HFP; SPP; IOPT; DID; HSP
Lecteurs	Pilote: Dynamic, 53 mm with neodymium magnets; Type de pilote: Dynamic, 53 mm
Périphériques d'entrée et multimédia	Longueur des câbles (mesure métrique): 1.5 m ; Distorsion harmonique totale: ≤ 2%; Type de connexion: 3.5 mm; Réponse en fréquence (casque): 20 Hz to 20 kHz; Sensibilité (casque): 96 dB SPL/ mW at 1 kHz; Commandes audio: Volume; multifunction button; mic mute/mic monitoring; wireless mode switch; Coussinets d'oreille: Microfiber ear pads; Type de câble: USB-C to USB-A cable, (0.5 m) USB-C to USB-A cable, (1.5 m) 3.5 mm headset audio cable; Temps de chargement: 6 hours; Réponse en fréquence (microphone): 100 Hz to 10 kHz; Taux d'échantillonnage: 96 kHz; 48 kHz (Stereo and 7.1 surround); Profondeur: 16-bit; 24-bit; Élément microphone à perche: Electret condenser microphone; Élément microphone intégré: MEMS; Motif polaire microphone à perche: Uni-directional; Motif polaire microphone intégré: Omnidirectional; Réponse en fréquence du microphone intégré: 100 Hz to 10 kHz; Sensibilité du microphone à perche: -42 dBV (0 dB=1 V/ Pa, 1 kHz); Sensibilité du microphone intégré: -40 dBV (0 dB=1 V/ Pa, 1 kHz); Type de microphone: Boom microphone; Built-in (on ear); Connexion audio: Wireless USB Type-C; Bluetooth®; 3.5mm headset audio cable
Composants système	Format: Over-ear (circumaural); closed back
Poids	Métrique: Headset: 345 g; Base station: 178 g; Boom mic: 12 g.
Contenu de l'emballage	Wireless Gaming Headset, Base Station, Detachable Microphone, USB-C to USB-C Cables, USB-C to USB-A Adapter, 3.5 mm Headset Audio Cable, Quick Start Guide
Garantie fabricant	2 years

NOTES SUR LA DESCRIPTION MARKETING

¹ Bluetooth is a trademark owned by its proprietor and used by HP Inc. under license.

² 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.

³ HyperX NGENUITY legacy software is available for Windows 10+. Newer versions of NGENUITY software are available for Windows 11+ and available for download on HyperX.com.

⁴ Based on HP's internal analysis of all wireless boom mic gaming headsets with low latency marketed for gamers as of 08/2025. Up to 250 hours of battery life is measured using 2.4GHz on a single charge. 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.

⁵ Based on HP's internal analysis of all headsets featuring RGB lighting and 6 customizable buttons marketed for gaming as of 08/14/2025. A Base Station, sometimes referred to as a charging dock, charging station, or control hub, is defined as an external device that acts as a central hub for wireless communication and audio processing.