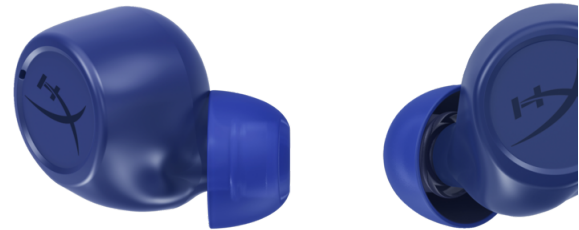


HyperX Cirro Buds Pro Blue

ELIMINATE THE NOISE. IMMERSE YOURSELF IN AUDIO.

Move through the commotion of the world instead without letting it into yours. HyperX Cirro Buds Pro True Wireless Earbuds feature hybrid ANC so you can enjoy your favorite mobile game, audiobook, or music without the soundtrack of the day interposing. If you prefer to keep an ear open for the next stop, or stay alert, choose Ambient Sound Mode to allow a bit of the background noise through. With a Bluetooth 5.2 connection, you'll get a hassle-free, low-latency connection for your mobile games. Cirro Buds Pro are IPX4 rated, so they're certified tough enough for you to crush your competition and crush a workout. They last up to 35 hours on a full charge¹ and can be fully charged in just 40 minutes. These versatile wireless earbuds are also built to prioritize comfort, with 3 sets of included ear tips so you can find a secure fit that's right for you.



Key features

True Wireless Earbuds with Hybrid ANC

The Cirro Buds Pro utilize hybrid active noise cancellation with 2 microphones per earbud to reduce wind noise and other unwanted sounds, so you'll stay focused on what you want to listen to.

Low-Latency Audio Connectivity for Mobile Gaming

Activate the Game Mode on HyperX Cirro Buds Pro to enable a 90ms low latency connection.

Tough Enough for Life on the Go

These earbuds are IPX4 rated and have a handy carrying case. They're perfect for the gym and for gaming.

Stay Alert with Ambient Sound Mode

For people who like to be a bit more aware of their surroundings, switch to Ambient Sound Mode, so you can hear the captain turning off the seatbelt sign and other important sounds.

Bluetooth 5.2 Connectivity

Enjoy true wireless freedom and a hassle-free connection to your mobile devices and other Bluetooth compatible devices.

Long-Lasting Battery Life

The Cirro Buds Pro and charging case have enough battery life to get you through long flights and layovers. Get up to 35 hours of battery life on a full charge¹.



Product Names	Product name: HyperX Cirro Buds Pro Blue
Product Numbers	Product number: 727A6AA
Warranty	Manufacturer Warranty: 2 year
Appearance	Product Primary Color: Blue
Battery and Power	Battery life: Earbuds: ANC (Power-On Default): 4.5 hours; Ambient Mode: 5 hours; Gaming Mode: 4 hours; Noise Control Off - 7 hours; Charging case: 4 additional charges; Earbuds + Charging Case: 35 hours. Impedance: 16 Ω \pm 15% @ 1KHz Battery type: Rechargeable lithium-ion
Box contents	What's in the box: 2 Earbuds, Hard Carrying Case, Silicone Ear Tips (3 sizes), Quick Start Guide.
Compatibility	Compatibility statement: PC, Nintendo Switch™, Mobile
Connectivity and communications	Wireless range: Up to 10m Wireless type: Bluetooth® Bluetooth version: 5.2 Supported bluetooth codecs: SBC Supported bluetooth profiles: HSP, HFP, A2DP, AVRCP
Drives	Driver type: Dynamic, 8mm
Multimedia and input devices	Cable length (metric): 0.3m Audio features: Ambient Mode; Ingress Protection: IPX4 (earbuds). Total harmonic distortion: \leq 3% (50~8kHz) Connection type: Active Noise Cancellation: Hybrid Element: MEMS Polar pattern: Omnidirectional Frequency response (headphone): 20Hz – 20kHz Sensitivity (headphone): 112 \pm 3dB SPL 1mW @ 1KHz Audio controls: Multifunction touch controls Cable type: USB-C to USB-A Game mode: Low Latency Mode Charge time: Earbuds: 40 minutes; Charging case: 2 hours; Entire product: 3 hours. Frequency response (microphone): 30Hz-8kHz Sensitivity (microphone): '-12.5dBFS (@1kHz, Pin=1Pa, 94dB) Sampling rates: 48kHz Bit-depth: 16-bit Ear tips: Silicone, 3 sizes Microphone type: Built-in Audio connection: Bluetooth® wireless connection
System Components	Form factor: True wireless earbuds
Weights	Weight (metric): Charging case: 39.4g; Earbud (L/R): 8.54g

MESSAGING FOOTNOTES

¹ Tested at 50% headphone volume, continuous playback. Earbuds have up to 7 hours of battery life and up to an additional 28 hours using the charging case. Actual battery life will vary with use and maximum capacity will naturally decrease with time and usage.

