

HyperX Cloud Core

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Comfortable to the Core.

HyperX™ Cloud Core has leatherette memory foam ear pads and a super-soft padded leatherette headband for maximum comfort, even when you're stuck in an endless battle. It delivers ear-pleasing performance with crystal-clear lows, mids and highs, enhanced bass reproduction and the same audio specs as the award-winning HyperX Cloud headset. It's pro-gaming optimised, with a detachable microphone and the distinctive HyperX design, and is TeamSpeak certified.

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- > Enhanced comfort so that you can game for hours
 - > Superior audio with the same specs as HyperX Cloud
 - > Compatible with PCs, PS4, Xbox One, Wii U and mobile devices
 - > Detachable microphone



Features/specs on reverse >>

HYPERX™

HyperX Cloud Core

FEATURES/BENEFITS

- > **Comfortable** — memory foam ear cushions with leatherette-padded headband
- > **Compatible*** — with PCs, PS4, Xbox One**, Wii U™ and mobile devices
- > **Distinctive** — HyperX branded design in red and black
- > **Guaranteed** — two-year warranty, free technical support

SPECIFICATIONS

Headset

- > **Transducer type** — dynamic O 53mm
- > **Operating principle** — closed
- > **Frequency response** — 15Hz–25,000Hz
- > **Nominal impedance** — 60 Ω per system
- > **Nominal SPL** — 98~}3dB
- > **THD** — < 2%
- > **Power handling capacity** — 150mW
- > **Sound coupling to the ear** — circumaural
- > **Ambient noise attenuation** — approx. 20 dBa
- > **Headband pressure** — 5N
- > **Weight with microphone and cable** — 320g
- > **Cable length and type** — 1m + 2m extension
- > **Connection** — 3.5mm mini stereo & mic plug (4 pole)

Microphone

- > **Transducer type** — condenser (back electret)
- > **Operating principle** — pressure gradient
- > **Polar pattern** — cardioid
- > **Power supply** — AB powering
- > **Supply voltage** — 2V
- > **Current consumption** — max 0.5 mA
- > **Nominal impedance** — ≤ 2.2 k Ω
- > **Open circuit voltage** — at f = 1 kHz: 20 mV / Pa
- > **Frequency response** — 100–12,000 Hz
- > **THD** — 2% at f = 1 kHz
- > **Max. SPL** — 105dB SPL (THD \leq 1.0% at 1 KHz)
- > **Microphone output** — -39~}3dB
- > **Length mic boom** — 150mm (include gooseneck)
- > **Capsule diameter** — $\text{O}6 \times 5$ mm
- > **Connection** — 3.5mm mini stereo plug



HYPERX PART NUMBERS

- KHX-HSCC-BK
- KHX-HSCC-BK-FR (ASIA)
- KHX-HSCC-BK-LR (LATAM)
- KHX-HSCC-BK-ER (EMEA)
- KHX-HSCC-BK-BR (EASTERN EUROPE)

*Compatible with devices with CTIA standard connectors

**Xbox One requires controller adapter (adapter sold separately).

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