

HyperX Cloud II Headset

Find the language and latest documentation for your HyperX Cloud II Headset here.

HyperX Cloud II Installation Guide

	 For instructions in English
	 Para instrucciones en español
	 Für Anleitungen in Deutsch
	 Pour des instructions en français
	 Per le istruzioni in italiano
	 Por as instruções em português
	 Instrukcje w języku polskim
	 Для инструкции на русском
	 Türkçe talimatlar için
	 Japanese
	 Thai
	 Українська
	 Vietnamese

Simplified Chinese 中文说明

Traditional Chinese 中文說明

HyperX Cloud II Headset



**Part Numbers: KHX-HSCP-GM (Gun Metal)
KHX-HSCP-PK (Pink)
KHX-HSCP-RD (Red)**

Introduction

Optimized for pro-gaming, HyperX Cloud II Headset (KHX-HSCP-xx) is a high-quality communicating device that delivers superior sound, style and comfort. It uses an adjustable, soft-padded leatherette headband and features a closed-cup design for enhanced bass reproduction and minimal sound leakage. The HyperX Cloud II headset is HiFi capable and delivers a durable design for the most rugged gaming environments and is compatible with tablets and smartphones for mobile use.

What's Included:

- 1 HyperX Cloud II Headset
- 1 Detachable Microphone (attached to headset)
- 1 spare set of velour ear cushions
- 1 USB control box
- 1 Mesh bag



Package Contents

Features:

- Hi-fi capable 53mm drivers for supreme audio quality
- 15-25 KHz frequency response (earphones)
- Detachable microphone (quick and easy to plug/unplug for music-only purposes)
- Solid aluminum construction for durability and stability
- Super-soft padded leatherette headband and leatherette padding on cups
- Closed cup design for enhanced bass-reproduction and sound leakage

Technical Specifications:

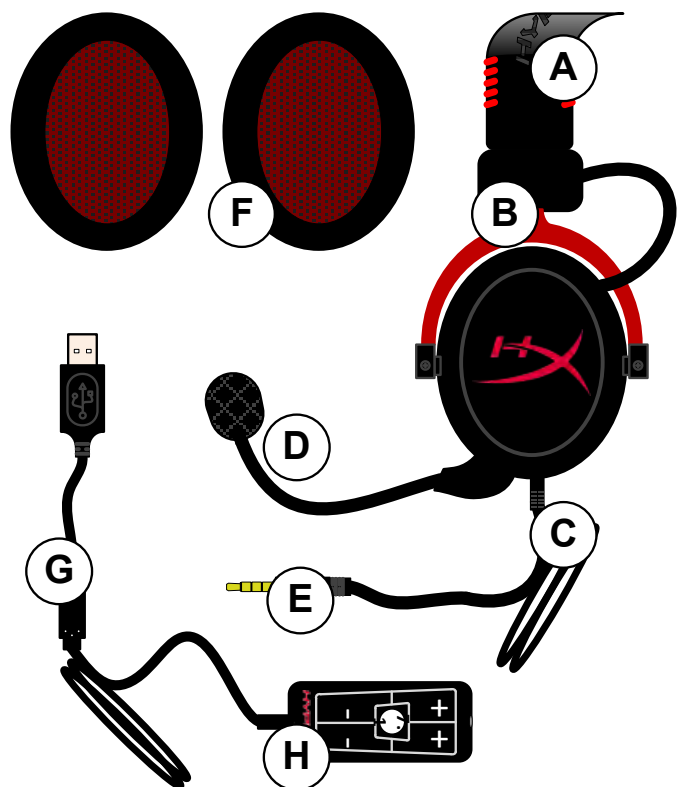
Headset

- Transducer type: Dynamic 53mm with Neodymium Magnets
- Operating principle: Closed
- Frequency response: 15Hz-25KHz (earphones)
- Nominal impedance: 60 ohm per system
- Nominal SPL: 98+/-3dB
- T.H.D: < 2%
- Power handling capacity: 150mW
- Sound coupling to the ear: Circumaural
- Ambient noise attenuation: approx.20 dBA
- Headband pressure: 5 N
- Weight with microphone and cable: 320g
- Cable length and type: 1m + 2m extension
- Connection: Mini stereo jack plug (3.5MM)

Microphone

- 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: $\leq 2.2 \text{ k ohm } \pm 30\%$
- Open circuit voltage at $f = 1 \text{ kHz}$ 20 mV / Pa
- Frequency response: 50 - 18,000 Hz (microphone)
- T.H.D: 2% at $f = 1 \text{ kHz}$
- Max. SPL: 105dB SPL (THD $\leq 1.0\%$ at 1KHz)
- Microphone output: -39+/-3dB
- Dimensions: 6*5mm
- Length mic boom: 150MM(include gooseneck)
- Capsule diameter: 6mm

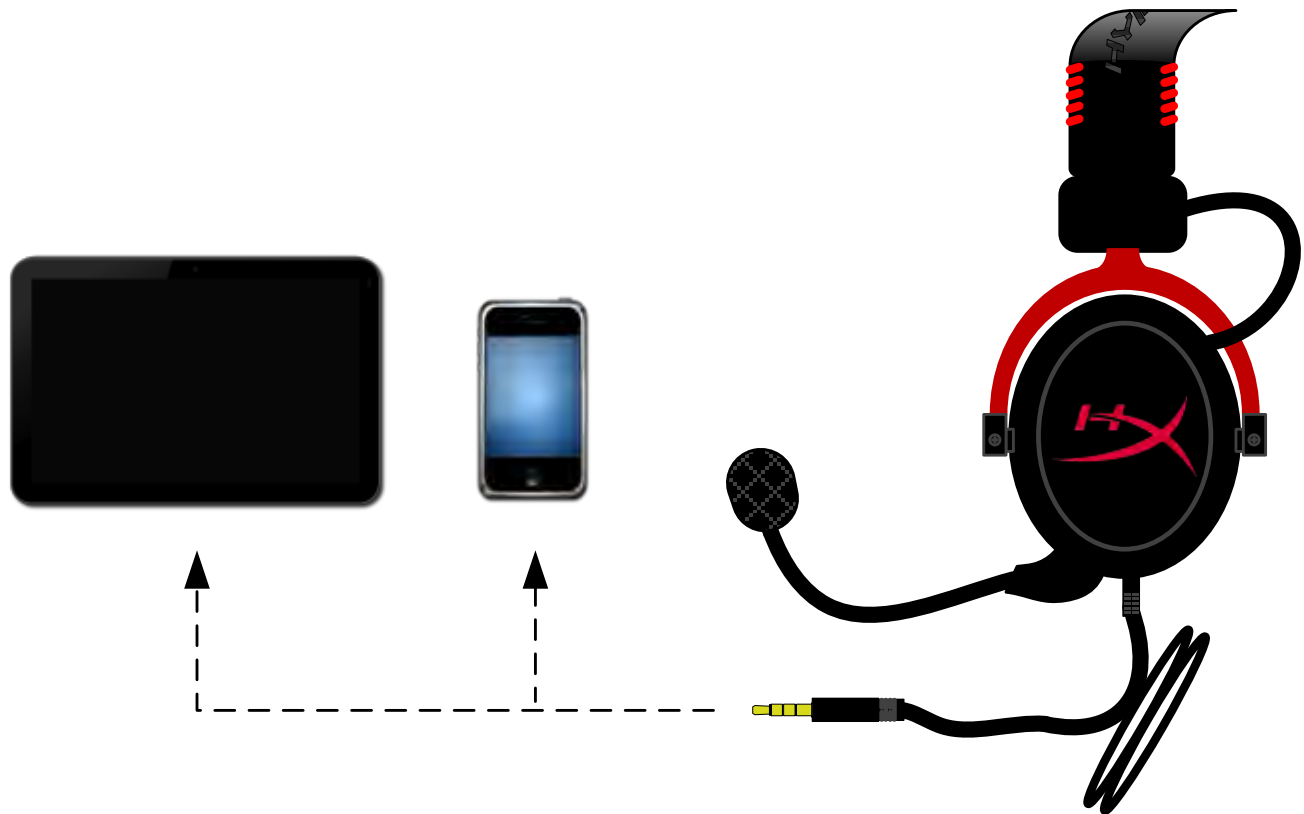
Overview



- A. Leatherette headband w/ HyperX logo
- B. Aluminum arm to adjust headband
- C. Attached cable w/ 3.5mm input jack
- D. Detachable microphone with adjustable arm and condenser
- E. 3.5mm audio input jack
- F. Extra set of ear cushions
- G. Control box cable w/ USB connector and control box (letter H)
- H. USB Control box w/ volume controls and 7.1 audio button

Usage (Direct Connect) with No Control Box

Connect your headset directly to your computer, game console, or other device (phone or tablet) that has a 3.5mm audio jack.



Usage (with Control Box)

Connect the headset's 3.5mm audio jack to the input jack on the USB control box. The USB control box then connects to a computer using the USB connector on the end of the control box.



Using Control Box

To ensure that HyperX Cloud II is the default audio device, you must follow these instructions:

For Windows:

1. Open up Control Panel and select **Hardware and Sound** and then select **Sound**.
2. If the “HyperX 7.1 Audio” is not currently the default audio device, right-click on the option and select “Set as Default Device.”
3. This should place a green check mark next to the default audio device.



Figure 1 – Control Panel

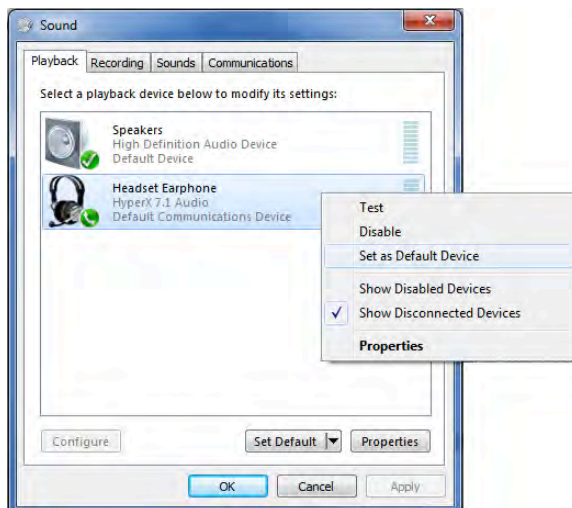


Figure 2 – Right-Click Default Audio

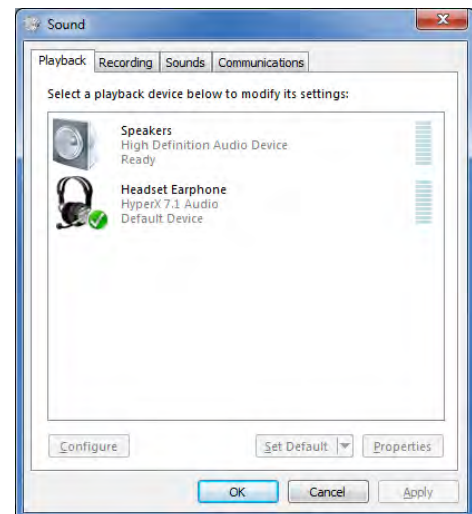
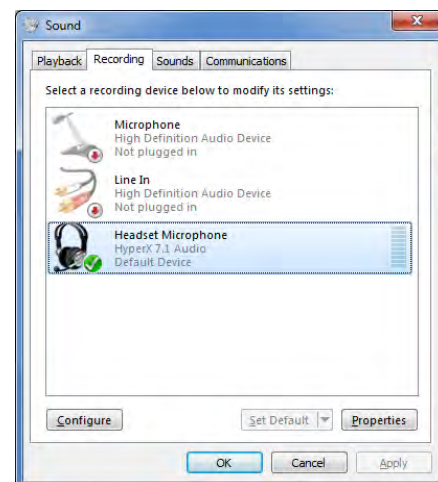


Figure 3 – Default Sound Device

Repeat the same steps for the microphone portion of the headset, located under the “Recording” tab (also found in the **Sound** program in Control Panel.)



To ensure that HyperX Cloud II is the default audio device, you must follow these instructions:

For Mac:

1. Click the Apple menu and select **"System Preferences"** from the drop-down menu.
2. In **"System Preferences"**, click on the 'Sound' icon.
3. Click on the Input tab and select **"HyperX 7.1 Audio"** for default sound input.
4. Click on the Output tab and select **"HyperX 7.1 Audio"** for default sound output.



Figure 1 – Apple Menu

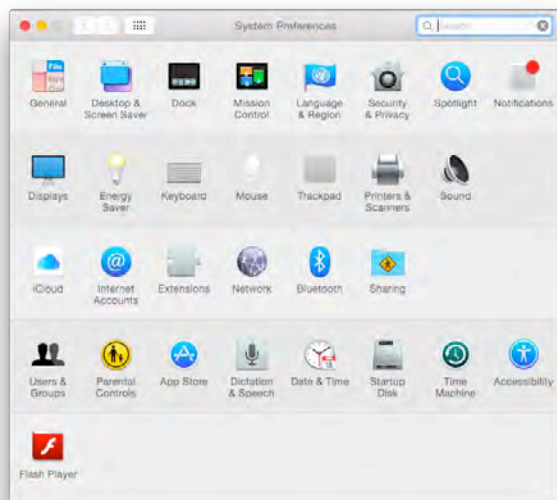


Figure 2 – System Preferences

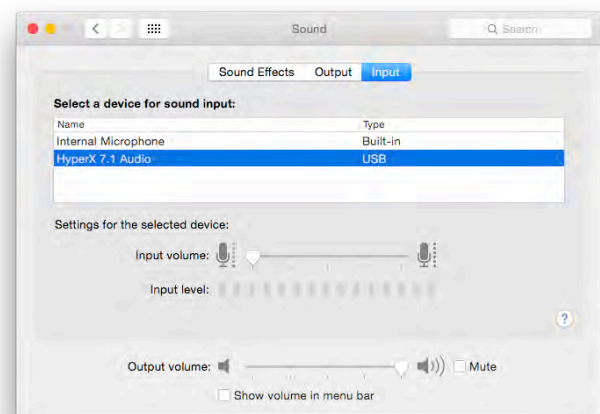


Figure 3 – Sound Preferences

Usage (PlayStation® 4)

For optimal use with PlayStation® 4 (PS4®), unplug the headset jack from the USB control box and connect audio jack on the headset directly to the PS4 game controller and follow these steps:

1. Turn on your PS4® game console.
2. Navigate to the Settings Menu and select it.
3. Highlight the '**Devices**' menu option and select it.
4. Scroll down to '**Audio Devices**' and select it.
5. Choose '**Output to Headphones**' and select '**All Audio.**'

PlayStation 4

(USB Control Box not needed)



Usage (Xbox® One)

To use the HyperX Cloud II headset with Xbox® One, you will need the Xbox One adapter (sold separately) that plugs into the Xbox® One controller (pictured below.) Because this adapter has built-in volume controls, you will remove the USB control box (that came with your HyperX Cloud II headset) and connect directly to the Xbox One controller.

Xbox One, requires controller adapter
(Adapter sold separately)

(USB Control Box not needed)



Using with Xbox® One

Usage with Mobile Device (Phone or Tablet)

To use the HyperX Cloud II headset with a mobile device, unplug the USB control box and plug the 3.5mm headset jack directly into the audio jack on your phone or tablet.

Mobile (Phone / Tablet)
(USB Control Box not needed)

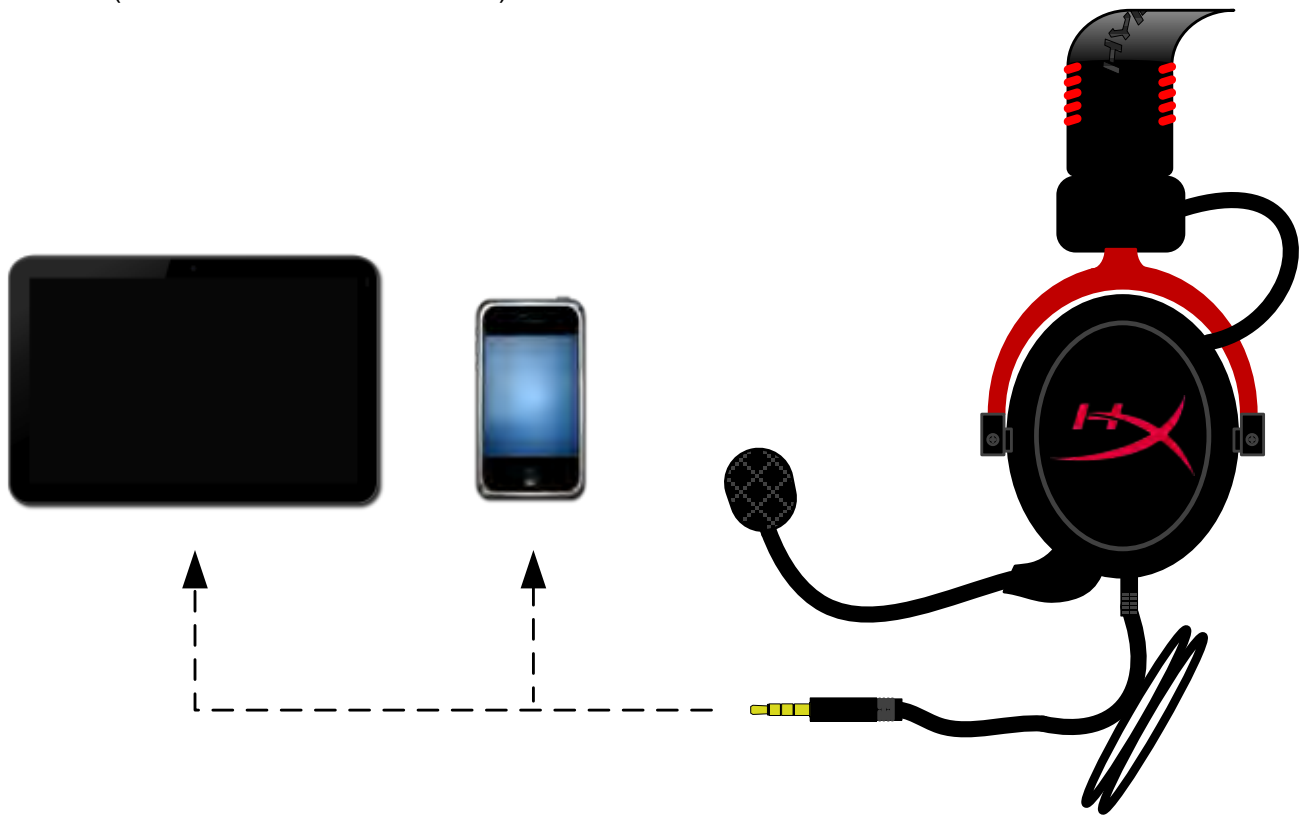
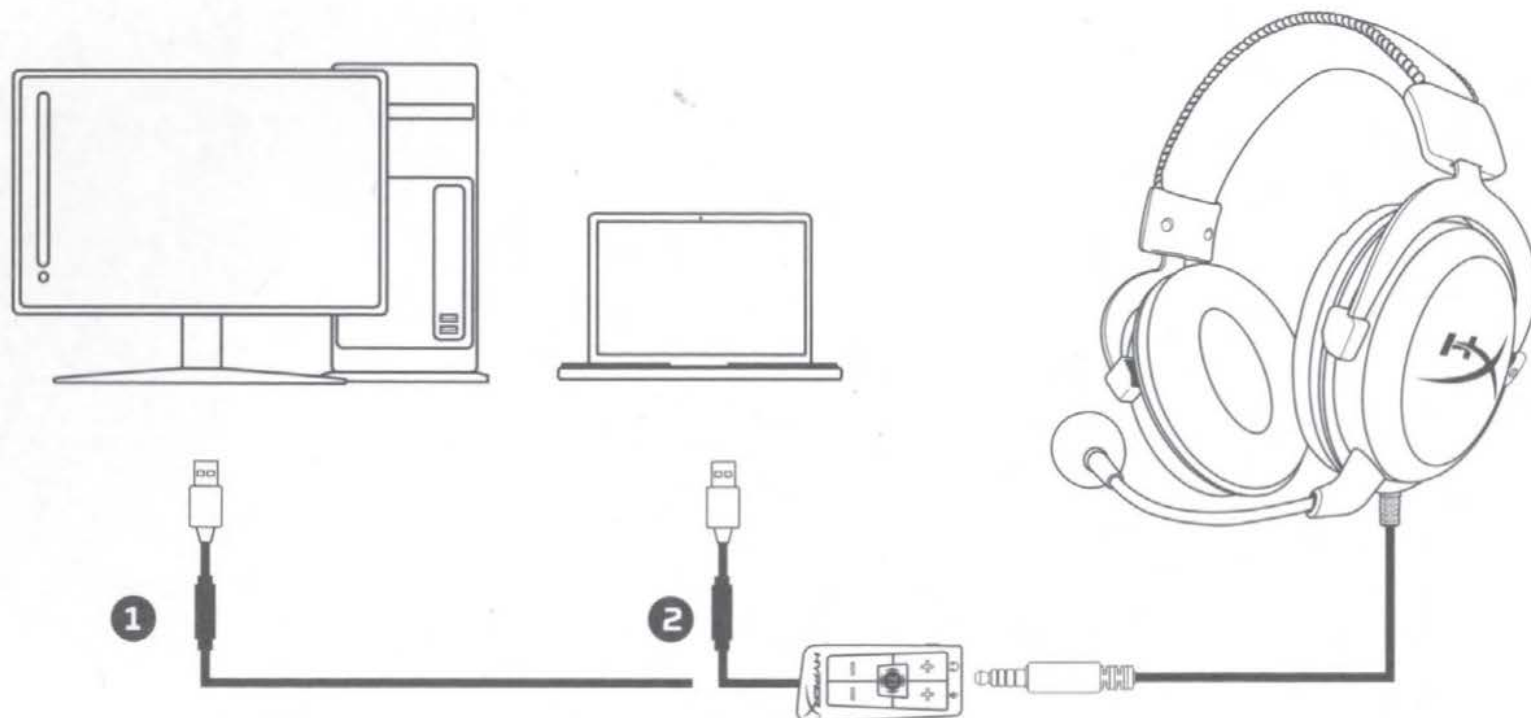


Figure 1.14 – Using with mobile device (phone or tablet)

PC or MAC



1 PC

Control Panel › Sound › Set Default Playback and Recording to 'HyperX Virtual Surround Sound'

Panneau de contrôle › Son › Choisissez 'Son Surround virtuel HyperX' comme valeur par défaut pour l'écoute et l'enregistrement

Pannello di controllo › Audio › Impostare 'Audio Virtual Surround di HyperX' come dispositivo predefinito per la riproduzione e la registrazione

Systemsteuerung › Sound › 'HyperX Virtual Surround-Sound' als Standardgerät für Wiedergabe und Aufnahme festlegen

Panel sterowania › Dźwięk › Ustaw 'HyperX Virtual Surround Sound' jako domyślne urządzenie na kartach Odtwarzanie i Nagrywanie

Panel de control › Sonido › Configurar reproductor y dispositivo de grabación predeterminado a 'Sonido envolvente virtual de HyperX'

Painel de Controle › Som › Definir como Padrão Reprodução e Gravação o 'Som Surround Virtual HyperX'

Ovládací panely › Zvuk › Nastavit 'Virtuální prostorový zvuk HyperX' jako výchozí zařízení pro přehrávání a nahrávání

Панель управления › Звук › Выбрать 'Виртуальный объемный звук HyperX' для воспроизведения и записи по умолчанию

控制台 › 聲音 › 將預設播放和錄製變更為 'HyperX 虛擬環繞音效'

控制面板 › 声音 › 设置默认播放和录制设备为 'HyperX 虚拟环绕立体声' 设备

[コントロールパネル] › [サウンド] › 既定の再生と録音を 'HyperX バーチャルサラウンドサウンド' に設定します

2 Mac

Apple® Menu › System Preferences › Sound › Set default output and input to 'HyperX Virtual Surround Sound'

Menu Apple › Préférences Système › Son › Choisissez 'Son Surround virtuel HyperX' comme valeur par défaut pour l'entrée et la sortie

Menu Apple › Preferenze di sistema › Audio › Impostare 'Audio Virtual Surround di HyperX' come dispositivo di input e output predefinito

Apple-Menü › Systemeinstellungen › Ton › 'HyperX Virtual Surround-Sound' als Standardgerät für Aus- und Eingabe festlegen

Menu Apple › Preferencje systemowe › Dźwięk › Ustaw domyślne Wyjście i Wejście na 'HyperX Virtual Surround Sound'

Menú Apple › Preferencias del sistema › Sonido › Configurar salida y entrada predeterminadas a 'Sonido envolvente virtual de HyperX'

Menu Apple › Preferências do Sistema › Som › Configurar saída e entrada › Selecione em dispositivo para saída de som 'Som Surround Virtual HyperX'

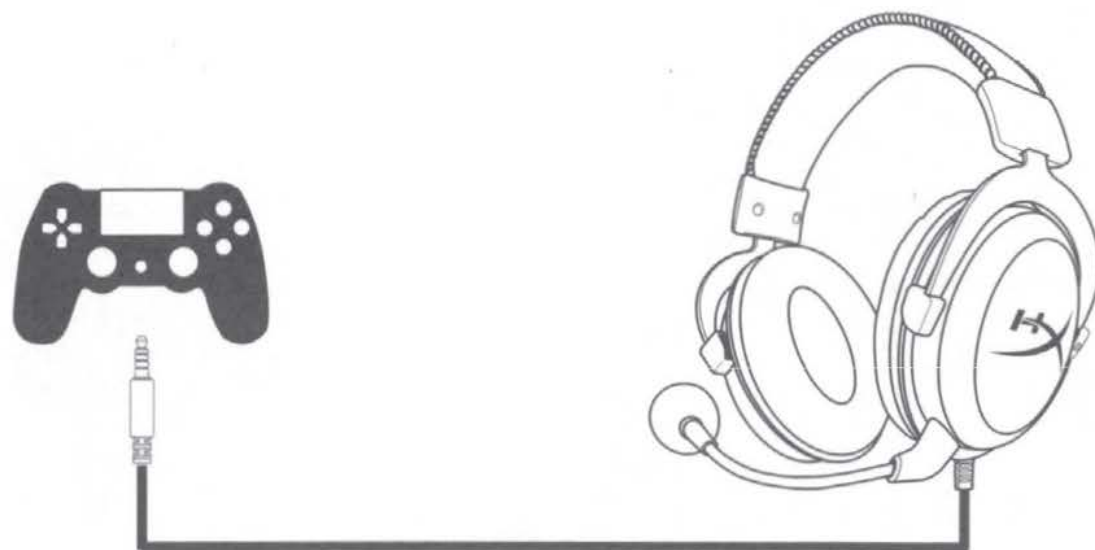
Apple Menu (Nabídka Apple) › System Preferences (Možnosti systému) › Sound (Zvuk) › Nastavit 'Virtuální prostorový zvuk HyperX' jako výchozí výstupní a vstupní zařízení

Меню Apple › Системные настройки › Звук › Выбрать 'Виртуальный объемный звук HyperX' для входа и выхода по умолчанию

Apple 選單 › 系統偏好設定 › 聲音 › 選擇 'HyperX 虛擬環繞音效' 為輸出和輸入裝置

苹果菜单 › 系統偏好设置 › 声音 › 设置默认输出和输入设备为 'HyperX 虚拟环绕立体声' 设备

Apple メニュー › 「システム環境設定」 › 「サウンド」 › デフォルトの出力と入力を 'HyperX バーチャルサラウンドサウンド' に設定します



Settings > Devices > Audio Devices > Output to Headphones > Select All Audio

Configurações > Dispositivos > Dispositivos de Áudio > Saída para Fones de Ouvido > Selecionar Todo o Áudio

设置 > 设备 > 音频设置 > 输出到耳机 > 选择所有音频

Settings (Nastavení) > Devices (Zařízení) > Audio Devices (Zvuková zařízení) > Output to Headphones (Výstup do sluchátek) > Vybrat možnost All Audio (Všechny zvuky)

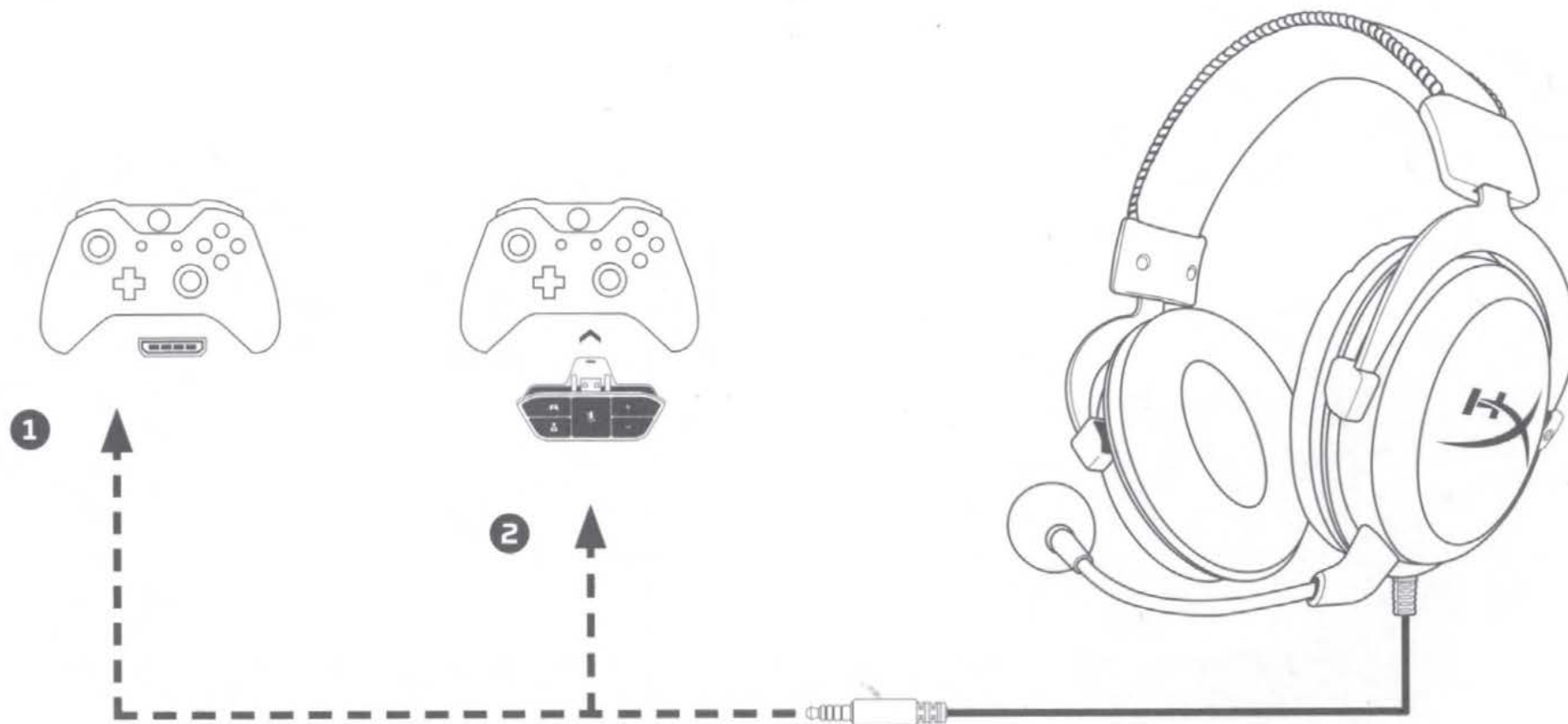
Einstellungen > Geräte > Audiogeräte > Ausgabe über Kopfhörer > Gesamtes Audio auswählen

Ajustes > Dispositivos > Dispositivos de sonido > Salida a auriculares > Todo el audio

Paramètres > Dispositifs > Dispositifs audio > Sortie casque > Sélectionnez l'option Tout audio

Impostazioni > Dispositivi > Dispositivi audio > Uscita cuffie > Seleziona tutto.

設定 > [周辺機器] > [オーディオ機器] > [ヘッドホンへの出力] > [すべての音声]を選択します



1 Controller with a 3.5mm port

Controle com uma porta de 3,5 mm

带 3.5 毫米接口的控制器

Ovladač s 3,5mm portem

Controller mit 3,5-mm-Buchse

Controlador con un puerto de 3,5 mm

Manette avec un port 3,5mm

Controller con ingresso da 3,5mm

3.5mm ポート付きコントローラー

Kontroler z gniazdem 3,5 mm

Контроллер с портом 3,5 мм

含 3.5mm 插孔的控制器

2 Controller with Stereo Headset Adapter

Controle com Adaptador Estéreo para Headset*

带立体声耳机适配器的控制器*

Ovladač se stereo adaptérem pro sluchátka*

Controller mit Stereo-Headset-Adapter*

Controlador con adaptador para auriculares estéreo*

Manette avec adaptateur de casque stéréo*

Controller con adattatore cuffie stereo

ステレオヘッドセットアダプター*

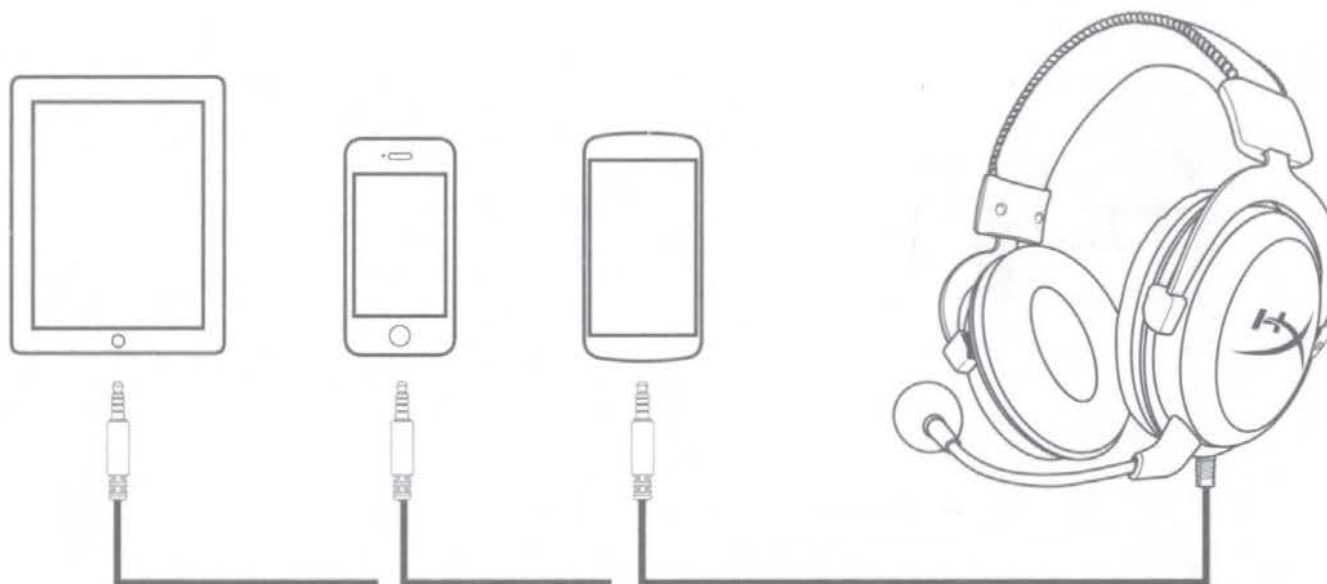
Kontroler ze stereofonicznym adapterem zestawu słuchawkowego*

Контроллер со стереоадаптером гарнитуры*

含立體聲耳機接頭的控制器*

* Adapter required for Xbox One controllers with no 3.5mm port. (Adapter sold separately) / Adaptador necessário para controle Xbox One sem porta de 3,5 mm. (Adaptador vendido separadamente) / Xbox One 没有 3.5 毫米接口的 Xbox One 控制器需要适配器。(适配器单独出售) / 3,5mm portu vyžaduje použití adaptéru. (Adaptér se prodává samostatně.) / Für Xbox One-Controller ohne 3,5-mm-Buchse ist ein Adapter erforderlich. (Adapter separat erhältlich) / Para mandos de Xbox One sin puerto de 3,5 mm, es necesario un adaptador. (El adaptador se vende por separado) / Adaptateur requis pour les manettes Xbox One sans port 3,5mm. (Adaptateur vendu séparément) / È necessario un adattatore per i controller Xbox One privi di ingresso da 3,5mm. (Adattatore venduto separatamente) / 3.5mm ポートがない Xbox One コントローラーには1台のアダプターが必要です。(アダプターは別売です) / dla kontrolerów konsoli Xbox one bez gniazda 3,5 mm. (Adapter sprzedawany osobno) / Для контроллеров Xbox One без порта 3,5 мм требуется адаптер. (адаптер продается отдельно) / 不含 3.5mm 插孔的 Xbox One 控制器需使用轉接頭。(另行購買)

Mobile (Phone/Tablet)



USB Control Box not needed / Boîtier de commande USB non requis / Modulo di controllo USB non necessario / USB-Steuerbox nicht erforderlich / Moduł sterowania USB nie jest wymagany / No se necesita caja de control USB / Não é preciso usar controladora USB / USB box pro ovládání zvuku není potřeba / USB-блок управления не требуется / 不需要 USB 控制器 无需 / USB 线控 / USB コントロールボックスは不要です

Compatible with devices with CTIA standard connectors. / Compatible avec les dispositifs équipés de connecteurs standard CTIA. / Compatibile con dispositivi dotati di connettori CTIA standard. / Kompatibel mit Geräten mit Anschluss nach CTIA-Standard. / Zgodny z urządzeniami wyposażonymi w złącza standardu CTIA. / Compatible con dispositivos con conectores CTIA estándar. / Compatível com dispositivos com conectores padrão CTIA. / Kompatibilní se zařízeními vybavenými standardními konektory CTIA / Совместимость с устройствами, имеющими разъемы по стандарту CTIA. / 相容於 CTIA 標準接頭。 / 兼容帶 CTIA 标准接头的设备。 / CTIA標準コネクタを持つ機器に対応

Questions or Setup Issues?

Contact the HyperX support team or see user manual at: hyperxgaming.com/support/headsets

Questions ou problèmes de configuration ?

Contactez l'équipe d'assistance HyperX ou consultez le manuel d'utilisation sur : hyperxgaming.com/support/headsets

Domande o dubbi sulla configurazione?

Contattate il team di supporto HyperX o consultate il manuale d'uso all'indirizzo: hyperxgaming.com/support/headsets

Fragen oder Probleme bei der Einrichtung?

Wende dich an das HyperX Support-Team oder sieh hier in der Bedienungsanleitung nach: hyperxgaming.com/support/headsets

Pytania? Problemy z konfiguracją?

Skontaktuj się z zespołem pomocy technicznej HyperX lub przeczytaj podręcznik użytkownika na stronie: hyperxgaming.com/support/headsets

¿Tienes alguna pregunta o consulta sobre la instalación?

Comunícate con el equipo de soporte de HyperX o consulta el manual del usuario en: hyperxgaming.com/support/headsets

Dúvidas ou problemas com a instalação?

Contate a equipe de suporte HyperX ou consulte o manual do usuário em: hyperxgaming.com/support/headsets

Otázky nebo problémy s nastavením?

Obraťte se na HyperX tým pro podporu nebo si přečtěte uživatelskou příručku na adrese: hyperxgaming.com/support/headsets

озникли вопросы или проблемы с установкой?

Свяжитесь со службой технической поддержки HyperX или обратитесь к руководству пользователя по адресу: hyperxgaming.com/support/headsets

問題或設定疑難排解？

請聯絡 HyperX 技術支援團隊，或於以下網址參閱使用者冊：
hyperxgaming.com/support/headsets

存有疑问或遇到设置问题？

请联系 HyperX 技术团队，或者参阅我们的用户手册：
hyperxgaming.com/support/headsets

ご質問、またはセットアップに問題がありますか？

HyperXサポートチームにご連絡ください。または、以下のサイトでユーザーマニュアルをご参照ください。hyperxgaming.com/support/headsets

FCC Compliance and Advisory Statement

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, according to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try correct the interference by one or more of the following measures:

1. Reorient the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

Any special accessories needed for compliance must be specified in the instruction manual.

Warning: A shielded-type power cord is required in order to meet FCC emission limits and also to prevent interference to the nearby radio and television reception. It is essential that only the supplied power cord be used. Use only shielded cables to connect I/O devices to this equipment.

CAUTION: Any changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

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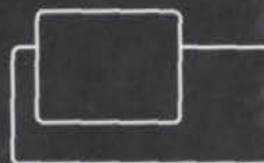
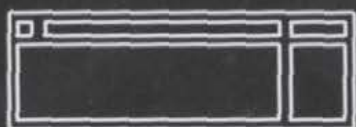
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HyperX has you covered!



Got issues with your HyperX® product?

Contact our experienced team for quick response and support.

hyperxgaming.com/support

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FRANÇAIS

HyperX s'occupe de tout !
Avez-vous des difficultés avec votre produit HyperX® ? Veuillez contacter notre équipe expérimentée pour bénéficier d'une assistance rapide et efficace.
hyperxgaming.com/support

ITALIANO

HyperX offre una copertura totale
Hai riscontrato un problema con un prodotto HyperX®? Contatta il nostro team di esperti per ricevere supporto immediato.
hyperxgaming.com/support

DEUTSCH

HyperX hilft dir!
Hast du Probleme mit deinem HyperX®-Produkt? Setze dich mit unserem erfahrenen Team in Verbindung. Sie antworten rasch und werden dir helfen.
hyperxgaming.com/support

POLSKI

HyperX zapewnia pomoc!
Masz problem z produktem HyperX®? Skontaktuj się z naszym doświadczonym zespołem, a uzyskasz błyskawiczną pomoc.
hyperxgaming.com/support

ESPAÑOL

¡HyperX lo tiene cubierto!
¿Tienes problemas con tu producto de HyperX®? Ponte en contacto con nuestro equipo experimentado para obtener una respuesta rápida y soporte.
hyperxgaming.com/support

РУССКИЙ

HyperX всегда поддержит вас!
Возникли проблемы с продукцией HyperX®? Обратитесь к нашей опытной команде специалистов, чтобы получить оперативную помощь и поддержку.
hyperxgaming.com/support

TÜRKÇE

HyperX ile güvenceye sahipsiniz!
HyperX® ürününüzle ilgili herhangi bir sorun mu yaşıyorsunuz? Hızlı dönüş ve profesyonel destek için deneyimli ekibimizle iletişime geçin.
hyperxgaming.com/support

ESPAÑOL

¡Con HyperX estás cubierto!
¿Tienes algún problema con tu producto HyperX®? Comunícate con nuestro experimentado equipo y obtén asistencia técnica y respuestas rápidas.
hyperxgaming.com/support

PORTUGUÊS

A HyperX te dá cobertura!
Está com problemas com seu produto HyperX®? Entre em contato com nossa equipe

experiente para respostas rápidas e suporte.
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繁體中文

HyperX 給您最佳的品質保證!
HyperX® 產品發生任何問題? 請聯絡我們經驗豐富的團隊, 以便快速取得回覆和支援。
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简体中文

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使用 HyperX® 产品时遇到问题? 请联系我们经验丰富的团队以获得快速响应与支持。
hyperxgaming.com/support

日本語

HyperXのサポート
ご使用のHyperX® 製品に問題はありませんか? 迅速な対応とサポートを目指す当社の経験豊かなチームにお問い合わせください。
hyperxgaming.com/jp/support

한국어

HyperX가 여러분을 보호합니다!
귀하의 HyperX® 제품에서 문제가 발생했습니까? 당사의 숙련된 팀에 문의하여 빠른 대응 및 지원 서비스를 받으십시오.
hyperxgaming.com/support

ภาษาไทย

HyperX พร้อมดูแลคุณในทุกด้าน!
มีปัญหาเกี่ยวกับผลิตภัณฑ์จาก HyperX® หรือไม่
ติดต่อทีมงานผู้เชี่ยวชาญของเราเพื่อรับบริการและความช่วยเหลือที่รวดเร็ว
hyperxgaming.com/support

Tiếng Việt

Sản phẩm HyperX luôn được bảo hành!

Gặp vấn đề với sản phẩm HyperX®? Hãy liên hệ đội ngũ giàu kinh nghiệm để được hỗ trợ và phản hồi nhanh chóng.
hyperxgaming.com/support

