

Quick Start Guide

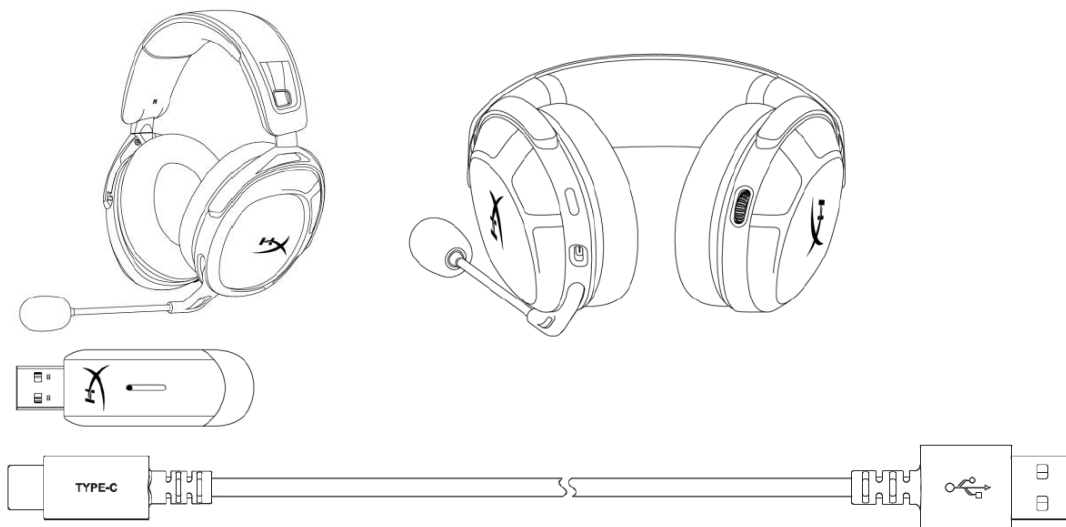
HyperX Cloud Stinger 3 Wireless Gaming Headset

Overview

[Use the following line drawings:]

1. ¾ view of headset with microphone boom (label A)
2. Bottom view of headset (labels B-E)
3. Top-down view of USB wireless adapter (labels F-H)
4. USB charge cable (label I)

[Reference images:]



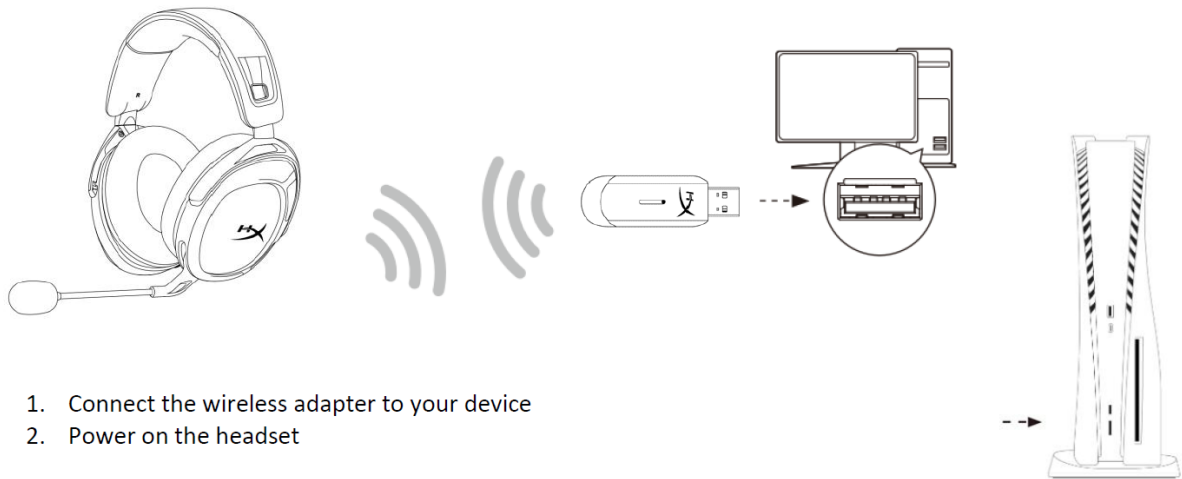
- A. Microphone boom
- B. Status LED
- C. Power button
- D. USB-C charge port
- E. Volume wheel
- F. USB wireless adapter
- G. Wireless pairing pin hole
- H. Wireless status LED
- I. USB-C charge cable

Using the Headset

[Use the following line drawings:]

- ¾ view of headset with microphone boom
- Wireless adapter
 - Arrow pointing from the USB adapter to PC USB port and PS5 USB port
 - PS5 console line art can be pulled from “Flight PS + PS5, Line Art, Rev.01.pdf”

[Reference images:]

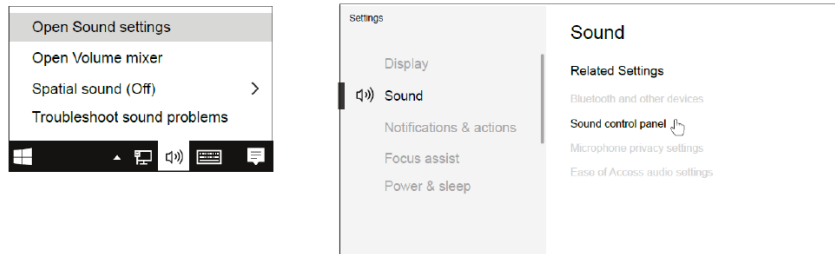


1. Connect the wireless adapter to your device
2. Power on the headset

Setting up with PC

Right click speaker icon > Select **Open Sound settings** > Select **Sound control panel**

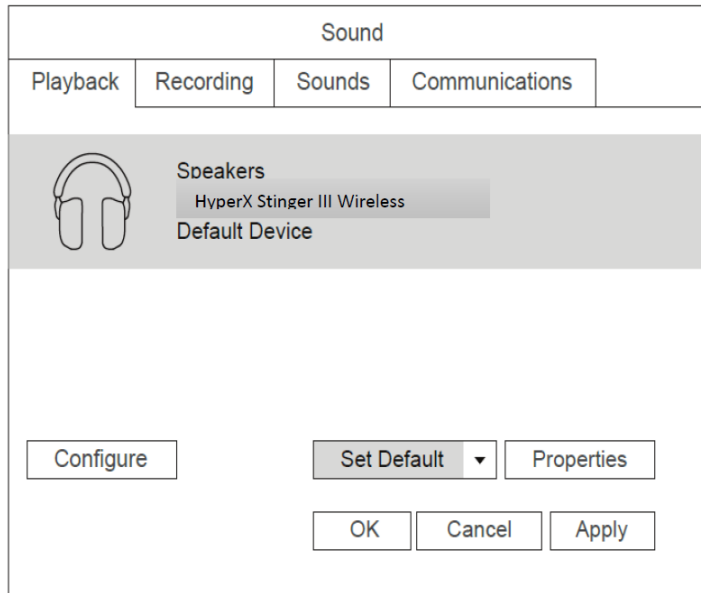
[Reference images:]



Playback Device

Set Default Device to “HyperX Stinger III Wireless”

[\[Reference image:\]](#)

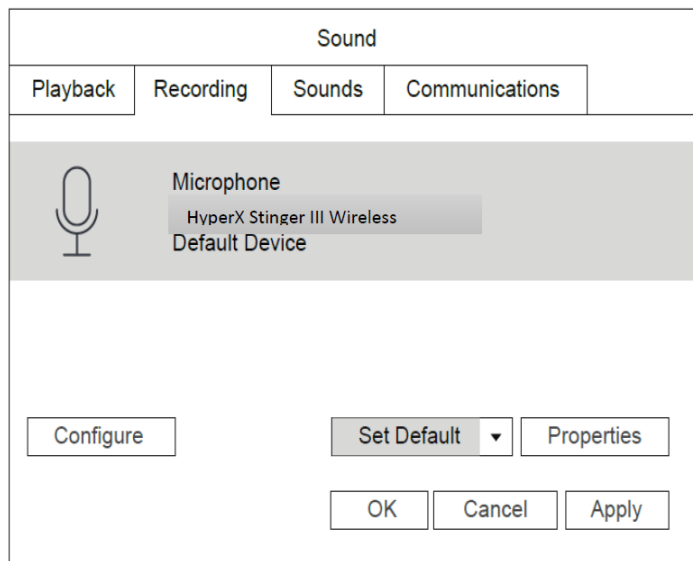


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Recording Device

Set Default Device to “HyperX Stinger III Wireless”

[\[Reference image:\]](#)



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Setting up with PlayStation 5

Go to the home screen and select **Settings > Sound**

Microphone

- Input Device: USB Headset “HyperX Stinger III Wireless”

Audio Output

- Output Device: USB Headset “HyperX Stinger III Wireless”
- Output to Headphones: **All Audio**

Status LED

Status	[LED]
Searching	Blinking (remains until connected)
Connected* (discharged mode)	60% - 100%: Solid Fade Green
	20% - 60%: Solid Fade Amber
	10% - 20%: Solid Fade Red
	< 10%: Blink Short Red

*Battery level indication

*The status LED will automatically turn off to conserve battery life

Power button

- Power on/off - Hold button for 2 seconds to power headset on/off

Volume wheel

Scroll up and down to adjust volume level.

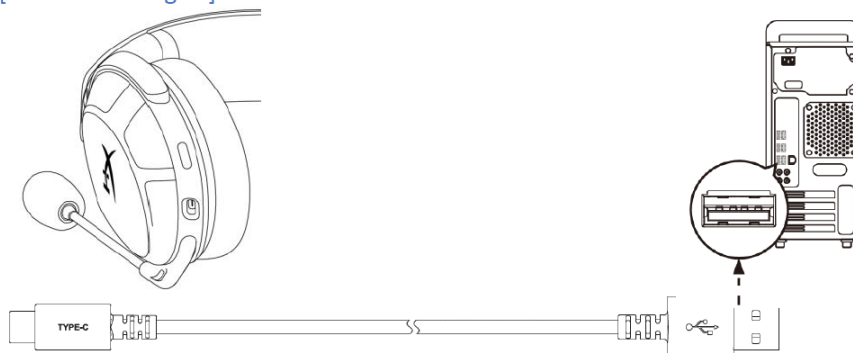
Charging

It is recommended to fully charge your headset before first use.

[Use the following line drawing:]

- Connect the USB-C charge cable USB-A end to PC and USB-C end to headset USB charge port

[Reference images:]



Status [LED]	Charge Status
Fully Charged	Solid White
20% — 100%	Breathing Amber
< 20%	Breathing Amber

HyperX NGENUITY Software

Go to hyperxgaming.com/ngenuity to download the NGENUITY software. NGENUITY software features include:

- DTS Headphone:X
- Adjustable EQ settings
- Battery level indicator

Questions or Setup Issues?

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

WARNING: Permanent hearing damage can occur if a headset is used at high volumes for extended periods of time.

Battery/TX Power Info

Battery Information
Contains 3.7V, 1000mAh Li-ion Battery, 3.7Wh
Cannot be replaced by user
Frequency & TX Power Information
Frequency Bands: 2.4GHz (TX Power: < 10.5dBm)



The power delivered by the charger must be between min [3] Watts required by the radio equipment, and max [15] Watts in order to achieve the maximum charging speed.

Мощността, подавана от зарядното устройство, трябва да бъде от минимум [3] W, необходима на радиосъоръжението, до максимум [15] W за достигането на максимална скорост на зареждане.

Přiklon dodávaný nabíjecím zařízením musí být mezi minimálně [3] watty požadovanými rádiovým zařízením a maximálně [15] watty nezbytnými k dosažení maximální rychlosti nabíjení.

Opladerens effekt skal være mellem minimum [3] W, som radioudstyret kræver, og maksimalt [15] W for at opnå maksimal opladningshastighed.

Die Leistung des Ladegeräts muss von einer von der Funkanlage benötigten Mindestleistung von [3] Watt bis zu einer zum Erreichen der maximalen Ladegeschwindigkeit benötigten Höchstleistung von [15] Watt reichen.

η ισχύς που παρέχεται από τον φορτιστή πρέπει να είναι μεταξύ [3] βατ (ελάχιστη) που απαιτείται από τον ραδιοεξοπλισμό και [15] βατ (μέγιστη) για την επίτευξη της μέγιστης ταχύτητας φόρτισης.

La potencia suministrada por el cargador debe ser de entre un mínimo de [3] vatios requeridos por el equipo radioeléctrico y un máximo de [15] vatios a fin de alcanzar la máxima velocidad de carga.

laadija võimsus peab olema vahemikus minimaalselt [3] vatti, mis on raadioseadme nõutav võimsus, ja maksimaalselt [15] vatti, et saavutada maksimaalne laadimiskiirus.

Laturin syöttämän tehon on oltava radiolaitteen lataukseen tarvittavan vähimmäistehon [3] wattia ja suurimmalla latausnopeudella lataamiseen

tarvittavan enimmäistehon [15] wattia välillä.

La puissance fournie par le chargeur doit être entre, au minimum, [3] Watts requis par l'équipement radioélectrique et, au maximum, [15] Watts pour atteindre la vitesse de chargement maximale.

An chumhacht arna soláthar leis an luchtaitre, ní mór di a bheith idir [3] Vata ar a laghad, a theastalonn ón trealamh raidió, agus [15] Vata ar a mhéad chun an luas uasta luchtúcháin a bhaint amach.

Snaga koju isporučuje punjač mora iznositi između najmanje [3] vata koji su potrebni radijskoj opremi i najviše [15] vata kako bi se postigla najveća brzina punjenja.

La potenza fornita dal caricabatteria deve essere tra min [3] watt richiesta dall'apparecchiatura radio e max [15] watt per raggiungere la massima velocità di ricarica.

Ladetāja nodrošinātajai jaudai ir jābūt robežās starp [3] vatiem, kas ir radioiekārtai vajadzīgā minimālā jauda, un [15] vatiem, kas ir radioiekārtai vajadzīgā maksimālā jauda, lai sasniegtu maksimālo uzlādes ātrumu.

Kroviklo tiekiama galia turi būti ne mažesnė kaip [3] vatų, reikalingų radijo įrenginiui, ir ne didesnė kaip [15] vatų, kad būtų pasiekta didžiausias įkrovimo greitis.

A töltő által szolgáltatott teljesítménynek a rádióberendezés működtetéséhez szükséges minimum [3] watt és a maximális töltési sebesség eléréséhez szükséges maximum [15] watt között kell lennie.

Il-potenza mwassla miċċarġer trid tkun bejn minimu [3] Watts meħtieġa mit-tagħmir tar-radju, u massimu [15] Watts biex tinkiseb il-veloċità massima tal-icċarġjar.

Het door de lader geleverde vermogen moet tussen minimaal [3] watt (zoals vereist door de radioapparatuur) en maximaal [15] watt liggen om de maximale oplaadsnelheid te bereiken.

Moc dostarczana przez ładowarkę musi wynosić między minimalnie [3] W wymaganych przez urządzenie radiowe a maksymalnie [15] W, aby osiągnąć maksymalną prędkość ładowania.

A potência fornecida pelo carregador tem de se situar entre um mínimo de [3] Watts exigidos pelo equipamento de rádio e um máximo de [15] Watts para que a velocidade de carregamento máxima seja atingida.

Puterea furnizată de încărcător trebuie să se situeze între minimum [3] wați, de care are nevoie echipamentul radio, și maximum [15] wați pentru a atinge viteza maximă de încărcare.

Výkon nabíjačky musí být nejmenej [3] wattov požadovaných rádiovým zařízením a najviac [15] wattov, aby sa dosiahla maximálna rýchlosť nabíjania.

Moč, ki jo dovaža polnilnik, mora biti med najmanj [3] vatov, ki jih potrebuje

radijska oprema, in največ [15] vatov, da se doseže najvišja hitrost polnjenja.

Den effekt som levereras av laddaren måste ligga mellan minst [3] watt och maximalt [15] watt, vilket krävs för att ladda radioutrustningen i högsta laddningshastighet.

Aflið sem hleðslutækíð veitir verður að vera á bilinu milli þess lágmarksafis [3] (W) sem þráðlausí fjaraskiptabúnaðurinn þarf og þess hámarksafis [15] (W) sem þarf til að ná hámarkshleðsluhraða

Die Leistung des Ladegeräts muss von einer von der Funkanlage benötigten Mindestleistung von [3] Watt bis zu einer zum Erreichen der maximalen Ladegeschwindigkeit benötigten Höchstleistung von [15] Watt reichen.

Şarj aletinden iletilen güç en az [3] Watt ve en çok [15] Watt olmalıdır

Brazil ANATEL statement (Resolution 680)

Este equipamento não tem direito à proteção contra interferência prejudicial e não pode causar interferência em sistemas devidamente autorizados.

IFETEL Statement

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.

CAUTION

Risk of fire or explosion if the battery is replaced by an incorrect type

ATTENTION

Risque d'incendie ou d'explosion si la batterie est remplacée par un type incorrect

本裝置不防水。如果水或異物進入本裝置，可能發生火災或電擊。如果水或異物進入本裝置，請立即停止使用。

請特別小心下列情況：

- 在水槽或液體容器附近使用本裝置時請小心，勿使本裝置掉入裝有水的水槽或容器中。
- 在雨中或雪中使用，或在潮濕的地方使用時。
- 在您流汗時使用本裝置時。
- 如果您以潮濕的手觸碰本裝置，或將其置於潮濕衣物的口袋中，本裝置可能會受潮。當本機或充電線潮濕時，切勿插入USB 插頭。如果在本機或充電線潮

濕的狀況下插入USB插頭，可能會因本機或充電線上黏附的液體（自來水、海水、汽水等）或因異物而造成短路，並導致異常發熱或故障。

電池警告

Caution - 如果電池處理不當或更換錯誤，會有爆炸的危險。在更換電池時，請依照手冊中的說明，僅更換同一製造商所提供之同一類型的電池或製造商建議的同等電池。切勿將電池棄置於火中。請依製造商的說明及當地法規適當地棄置電池。

China SRD (short-range device) statement

使用微功率短距离无线电发射设备应当符合国家无线电管理有关规定：

（一）本产品符合《微功率短距离无线电发射设备目录和技术要求》的具体条款和使用场景，采用的天线类型和性能为 PCB antenna（鼠标、耳机及含其他电竞周边产品），Chip antenna（游戏手柄及含其他电竞周边产品）。控制、调整及开关等使用方法详见用户手册，使用时温度和电压的环境条件分别为0-40℃ 和详见产品铭牌。

（二）不得擅自改变使用场景或使用条件、扩大发射频率范围、加大发射功率（包括额外加装射频功率放大器），不得擅自更改发射天线；

（三）不得对其他合法的无线电台（站）产生有害干扰，也不得提出免受有害干扰保护；

（四）应当承担辐射射频能量的工业、科学及医疗（ISM）应用设备的干扰或其他合法的无线电台（站）干扰；

（五）如对其他合法的无线电台（站）产生有害干扰时，应立即停止使用，并采取措施消除干扰后方可继续使用；

（六）在航空器内和依据法律法规、国家有关规定、标准划设的射电天文台、气象雷达站、卫星地球站（含测控、测距、接收、导航站）等军民用无线电台（站）、机场等的电磁环境保护区域内使用微功率设备，应当遵守电磁环境保护及相关行业主管部门的规定；

（七）禁止在以机场跑道中心点为圆心、半径5000米的区域内使用各类模型遥控器。

Wireless Headset/無線耳機/无线耳机

Regulatory Model/型號/型号: HXHS251

USB Wireless Dongle/USB 無線訊號轉換器/USB 无线讯号转换器

Regulatory Model/型號/型号:

HXWD251

EAC

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