

## PS5™ SETUP CONFIGURATION POUR PLAYSTATION



PS4 - VISIT [4GAMERS.NET](http://4GAMERS.NET) FOR SETUP AND SUPPORT  
CONFIGURATION POUR PS4  
VISITEZ [4GAMERS.NET](http://4GAMERS.NET)

**EN:** Connect your wired headset to the 3.5mm port in the DualSense controller. Once you do this, the microphone function will automatically switch from the controller's integrated mic to your headset.

**Go to Settings >> Sound >> Audio Output >> Output Device Select >> Headset Connected To Controller for Output Device. Set Output to Headphones to All Audio**

**Go to Settings >> Sound >> Volume >> Headphones**  
Set Volume Control (headphones) level to Maximum

Adjust your microphone levels by going to  
**Settings >> Sound >> Microphone >> Adjust Mic Level >> Microphone Level**  
Make sure your mic isn't muted. You will know your mic's in mute if you press the Mute button on your PS5 controller.

\*As desired, you can enable the 3D Audio function to enhance the audio through your headset. Go to Adjust 3D Audio Profile to select the best profile option for your game.

### FR:

Connectez votre casque filaire au port 3,5 mm du contrôleur DualSense. Une fois cela fait, la fonction microphone passera automatiquement du micro intégré du contrôleur à votre casque.

**Accédez à Paramètres >> Son >> Sortie audio >> Périphérique de sortie Sélectionnez >> Casque connecté au contrôleur pour le périphérique de sortie. Régler la sortie sur les écouteurs sur tout l'audio**

**Allez dans Paramètres >> Son >> Volume >> Casque**  
Régler le niveau de contrôle du volume (casque) sur Maximum

Ajustez les niveaux de votre microphone en allant sur  
**Paramètres >> Son >> Microphone >> Ajuster le niveau du micro >> Niveau du microphone**  
Assurez-vous que votre micro n'est pas coupé. Vous saurez que votre micro est muet si vous appuyez sur le bouton Muet de votre manette PS5.

\*Si vous le souhaitez, vous pouvez activer la fonction Audio 3D pour améliorer l'audio via votre casque. Accédez à Ajuster le profil audio 3D pour sélectionner la meilleure option de profil pour votre jeu.

### DE:

Schließen Sie Ihr kabelgebundenes Headset an den 3,5-mm-Anschluss des DualSense-Controllers an. Sobald Sie dies tun, wechselt die Mikrofonfunktion automatisch vom integrierten Mikrofon des Controllers zu Ihrem Headset.

**Gehen Sie zu Einstellungen >> Ton >> Audioausgabe >> Ausgabegerät Wählen Sie >> Headset mit Controller verbunden für Ausgabegerät. Stellen Sie „Ausgabe auf Kopfhörer“ auf „Alle Audiodaten“ ein**

**Gehen Sie zu Einstellungen >> Ton >> Lautstärke >> Kopfhörer**  
Stellen Sie den Lautstärkeregl (Kopfhörer) auf Maximum ein

Passen Sie Ihre Mikrofonpegel an, indem Sie auf gehen  
**Einstellungen >> Ton >> Mikrofon >> Mikrofonpegel anpassen >> Mikrofonpegel**  
Stellen Sie sicher, dass Ihr Mikrofon nicht stummgeschaltet ist. Sie erkennen, dass Ihr Mikrofon stummgeschaltet ist, wenn Sie die Stummschalttaste auf Ihrem PS5-Controller drücken.

\*Bei Bedarf können Sie die 3D-Audio-Funktion aktivieren, um den Ton über Ihr Headset zu verbessern. Gehen Sie zu „3D-Audioprofil anpassen“, um die beste Profioption für Ihr Spiel auszuwählen.

### IT:

Collega le cuffie cablate alla porta da 3,5 mm del controller DualSense. Una volta fatto ciò, la funzione del microfono passerà automaticamente dal microfono integrato del controller alle cuffie.

**Vai su Impostazioni >> Suono >> Uscita audio >> Seleziona dispositivo di uscita >> Cuffie collegate al controller per il dispositivo di uscita. Imposta Uscita su cuffie su Tutto l'audio**

**Vai su Impostazioni >> Suono >> Volume >> Cuffie**  
Impostare il livello di controllo del volume (cuffie) al massimo

Regola i livelli del microfono andando su  
**Impostazioni >> Suono >> Microfono >> Regola il livello del microfono >> Livello del microfono**  
Assicurati che il microfono non sia disattivato. Saprai che il tuo microfono è disattivato se premi il pulsante Mute sul controller PS5.

\*Se lo desideri, puoi abilitare la funzione Audio 3D per migliorare l'audio tramite le cuffie. Vai su Regola profilo audio 3D per selezionare l'opzione di profilo migliore per il tuo gioco.

### ES:

Conecte sus auriculares con cable al puerto de 3,5 mm del controlador DualSense. Una vez que haga esto, la función del microfono cambiará automáticamente del microfono integrado del controlador a sus auriculares.

**Vaya a Configuración >> Sonido >> Salida de audio >> Dispositivo de salida Seleccione >> Auriculares conectados al controlador para el dispositivo de salida. Configure la salida a auriculares en Todo el audio**

**Vaya a Configuración >> Sonido >> Volumen >> Auriculares**  
Establezca el nivel de control de volumen (auriculares) al máximo

Ajuste los niveles de su microfono yendo a  
**Configuración >> Sonido >> Microfono >> Ajustar nivel de microfono >> Nivel de microfono**  
Asegúrese de que su microfono no esté silenciado. Sabrá que su microfono está en silencio si presiona el botón Silenciar en su controlador de PS5.

\*Si lo deseas, puedes habilitar la función Audio 3D para mejorar el audio a través de tus auriculares. Ve a Ajustar perfil de audio 3D para seleccionar la mejor opción de perfil para tu juego.

### NL:

Sluit uw bedrade headset aan op de 3,5 mm-poort van de DualSense-controller. Zodra u dit doet, schakelt de microfoonfunctie automatisch over van de geïntegreerde microfoon van de controller naar uw headset.

**Ga naar Instellingen >> Geluid >> Audio-uitvoer >> Uitvoerapparaat Selecteer >> Headset aangesloten op controller voor uitvoerapparaat. Stel Uitvoer naar hoofdtelefoon in op Alle audio**

**Ga naar Instellingen >> Geluid >> Volume >> Koptelefoon**  
Stel het niveau van de volumeregeling (hoofdtelefoon) in op Maximaal

Pas uw microfoonniveaus aan door naar te gaan  
**Instellingen >> Geluid >> Microfoon >> Microfoonniveau aanpassen >> Microfoonniveau**  
Zorg ervoor dat uw microfoon niet gedempt is. Je weet dat je microfoon is gedempt als je op de Mute-knop op je PS5-controller drukt.

\*Desgewenst kunt u de 3D-audiofunctie inschakelen om de audio via uw headset te verbeteren. Ga naar 3D-audioprofiel aanpassen om de beste profiellooptie voor uw game te selecteren.

### PT:

Conecte seu fone de ouvido com fio à porta de 3,5 mm no controlador DualSense. Depois de fazer isso, a função do microfone mudará automaticamente do microfone integrado do controlador para o fone de ouvido.

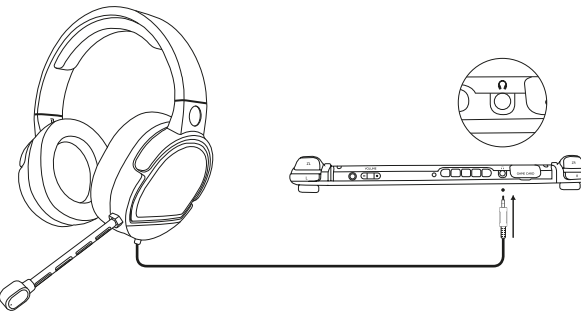
**Vá para Configurações >> Som >> Saída de áudio >> Dispositivo de saída Seleccione >> Fone de ouvido conectado ao controlador para dispositivo de saída. Defina a saída dos fones de ouvido para todo o áudio**

**Vá para Configurações >> Som >> Volume >> Fones de ouvido**  
Defina o nível de controle de volume (fones de ouvido) para máximo

Ajuste os níveis do microfone acessando  
**Configurações >> Som >> Microfone >> Ajustar nível do microfone >> Nível do microfone**  
Certifique-se de que seu microfone não esteja silenciado. Você saberá que seu microfone está mudo se pressionar o botão Mudo no controlador PS5.

\*Conforme desejado, você pode ativar a função Áudio 3D para aprimorar o áudio através do seu fone de ouvido. Vá para Ajustar perfil de áudio 3D para selecionar a melhor opção de perfil para o seu jogo.

## NINTENDO SWITCH™ SETUP CONFIGURATION POUR NINTENDO SWITCH



### EN:

Insert the headsets 3.5mm jack plug into your Nintendo Switch™ Console. The Headset should work upon connection . Chat available for games that support chat.

### FR:

Branchez la prise Jack de 3,5 mm du casque sur la console Nintendo Switch™.

### DE:

Verbinden Sie den 3,5-mm-Klinkenanschluss des Headsets mit der Nintendo Switch-Konsole.

### IT:

Branchez la prise Jack de 3,5 mm du casque sur la console Nintendo Switch™.

### ES:

Benchufe la clavija de conexión de 3,5 mm del casco a la consola Nintendo Switch™.

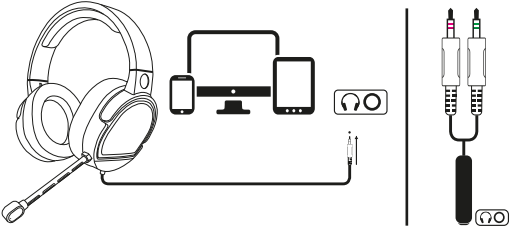
### NL:

Sluit de aansluiting van 3,5 mm van de headset aan op de Nintendo Switch™-console

### PT:

Inserir o conector de 3,5 mm dos auscultadores na consola da sua nintendo switch™.

## PC / MOBILE & TABLET CONFIGURATION POUR PC/ MOBILE ET TABLETTE



### EN:

**WINDOWS:** Most new PCs have a single 3.5mm jack connection. Simply plug the 3.5mm jack from the headset directly into the port on your PC. The same applies when connecting to a mobile or tablet.

If your PC uses separate **Green/Pink** connectors you will need a PC Splitter Cable (**Sold Separately**)

On your Windows 10/11 PC, please click the **Search** icon on the bottom left hand side of your computer – normally looks like a magnifying glass icon

Type into the search bar **‘Sound’** > **‘Sound Settings’** should be presented as an option. Click this. Alternatively, press the **‘Sound icon’** in settings

Once you’ve done this, you should be taken to the following section, with the Audio Settings sitting first.

Select **‘Headphones’** for **‘Input’** and **‘Output’**

And then as you scroll down, the Mic Settings sitting just below **‘Device Properties’**

Finally to test whether all is good and whether your headset and mic is working correctly, proceed to the **‘Test Your Microphone’** or **‘Start Test’** option.

### MAC:

Simply plug the 3.5mm jack from the headset directly into the port on your Mac.

Go to **‘System Settings’** and select **‘Sound’**

Select **‘Headphones’** on the **‘Output’** tab

Select **‘External Microphone’** on the **‘Input’** tab

To test your microphone speak into the mic and you will see the **Input Level Sound Bar** moving to signify the mic is working. Also press the mute button on the headset to test the mute function, if the **Input Level Sound Bar** doesn't move then the mic mute is working properly on the headset.

You can adjust the Input and Output volume accordingly.

### Legal information

Please keep this instruction manual for future reference. If you require any help or assistance please contact [help@abptech.co.uk](mailto:help@abptech.co.uk) or visit [4gamers.net](http://4gamers.net)

### Warranty

This product is guaranteed for a period of one year from the date of purchase. During this period if there is a defect due to faulty materials, or workmanship the retailer from whom you purchased it will replace it with the same or a similar model on production of your purchase receipt or proof of purchase. This guarantee does not cover defects arising from accidental damage, misuse or wear and tear, and is available only to the original purchaser of the product. This does not affect your statutory rights.

### Precautions

- Ensure that the volume control is set to the minimum level before connecting the headset to your system
- Before wearing the headset, set the volume control to its minimum level then slowly increase until you reach your desired volume level
- Listening to your headset at its maximum level may cause damage to both the headset and your ears
- Long term exposure to loud music or other sounds in a headset may cause hearing damage. It is best to avoid very high volume levels when using a headset, especially for extended periods

### Important Safeguards & Precautions

- Never expose to direct sunlight or wet weather conditions
- Do not expose the unit to splashing, dripping, rain or moisture. Do not immerse in liquid
- Do not expose to dust, high humidity, high temperatures or mechanical shock
- Avoid any unnecessary strain of the cable
- Do not carry the headset by its cable
- Do not use if the equipment is damaged
- Do not disassemble; there are no serviceable parts inside
- For external cleaning, use a soft, clean, damp cloth only. Use of detergents may damage the cabinet finish and leak inside

Not recommended for children under 6 years of age. **MADE IN CHINA**

### Federal Communication Commission

#### Class B Interference 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, pursuant 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 to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antennas.
- Increase the separation between the equipment and receiver.
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

### Canadian ICES Statements

#### Canadian Department of Communications Radio Interference Regulations

This digital apparatus does not exceed the Class B limits for radio-noise emissions from a digital apparatus as set out in the Radio Interference Regulations of the Canadian Department of Communications. This Class B digital apparatus complies with Canadian ICES-003.

### Règlement sur le brouillage radioélectrique du ministère des Communications

Cet appareil numérique respecte les limites de bruits radioélectriques visant les appareils numériques de classe B prescrites dans le Règlement sur le brouillage radioélectrique du ministère des Communications du Canada. Cet appareil numérique de la Classe B est conforme à la norme NMB-003 du Canada.



4gamers™

PANTHER  
LIGHT UP

QUICK START GUIDE  
GUIDE DE DÉMARRAGE RAPIDE

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## HAVING TROUBLE SETTING UP? WE CAN HELP!

### TECHNICAL SUPPORT QUESTIONS / SET-UP / NOT WORKING?

ONLINE: [4GAMERS.NET](http://4GAMERS.NET)

Set-Up Guides, Support Articles, FAQ's and more

EMAIL: [HELP@ABPTECH.CO.UK](mailto:HELP@ABPTECH.CO.UK)

How can we help? Our support team will answer your questions

#### LIVE CHAT:

Speak to our Support Team by clicking the 'Chat With Us' box over at [4gamers.net](http://4gamers.net)

#### OPERATING TIMES:

Monday - Thursday 9am to 5pm  
Friday 9am to 4pm  
(UK Times - GMT)

FR: ONL D'EXPRESSION ANGLAISE

IT: ONL ANGLOFONO

DE: ENGLISCH SPRECHENDES ONL

ES: ONL DE HABLA INGLESA

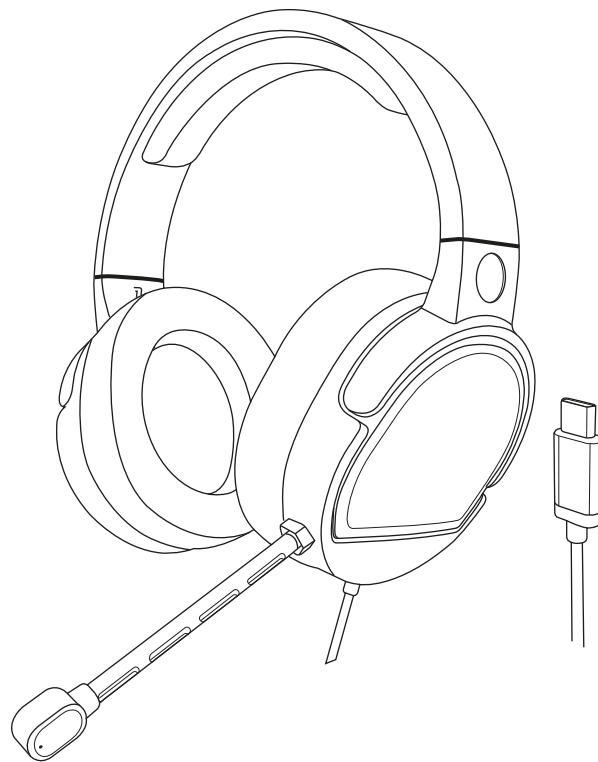
PT: ATENDIMENTO APENAS EM INGLÊS

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## PACKAGE CONTENTS CONTENU DE LA BOÎTE



PANTHER LED GAMING HEADSET  
USB C CHARGING CABLE

## CONTROLS LES CONTRÔLES

#### 1: MICROPHONE BUTTON

PRESS IN -  
MICROPHONE IS ACTIVE/ON  
PRESS OUT -  
MICROPHONE IS MUTED

#### 2: MASTER VOLUME - GAME & CHAT

NOTE: PLEASE MAKE SURE  
THE VOLUME IS TURNED UP  
AND THE MIC IS SWITCHED  
ON



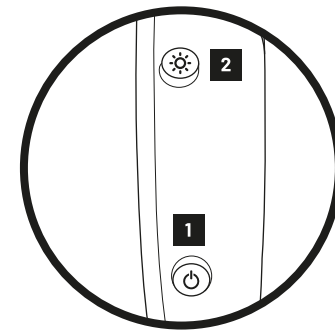
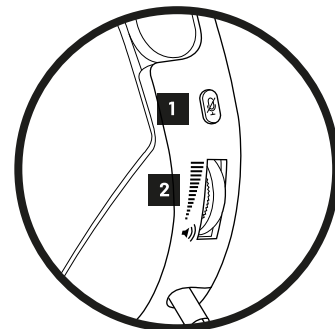
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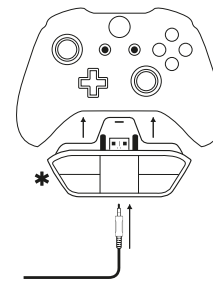
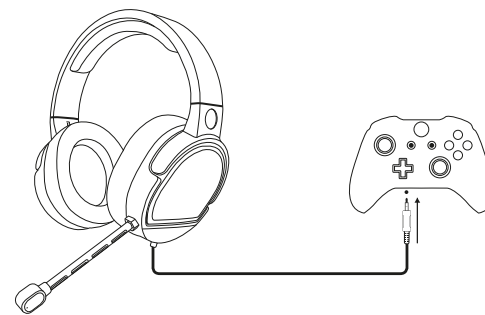
#### 1: POWER FOR LIGHTING

#### 2: CHANGING THE LIGHT EFFECTS

SINGLE PRESS



## XBOX SETUP CONFIGURATION POUR XBOX



NOTE: IF YOU ARE USING AN ORIGINAL XBOX ONE™ CONTROLLER YOU WILL  
REQUIRE THE \*XBOX ONE STEREO HEADSET ADAPTER (SOLD SEPARATELY)

NOTE: \*SI VOUS UTILISEZ UNE MANETTE D'ORIGINE XBOX™, VOUS AUREZ BESOIN  
D'UN ADAPTATEUR DE CASQUE DE JEU STÉRÉO XBOX ONE™  
(VENDU SÉPARÉMENT)

## XBOX SETUP HEADSET CHAT MIXER / CONFIGURATION POUR XBOX

#### EN:

- 1: Press the XBOX button on your controller
- 2: Access AUDIO settings by selecting the speaker icon along the bottom (Audio & Music)
- 3: Select Audio
- 4: Ensure the headset Mic is turned on
- 5: Set the Headset Volume to maximum
- 6: Set the Headset Chat Mixer to the middle
- 7: Set the Mic Monitoring to your desired level

#### DE:

- 1: Drücke die Xbox-Taste deines Controllers
- 2: Navigiere zum Systemreiter
- 3: Wähle Audio
- 4: Stellen Sie sicher, dass das Headset-Mikrofon eingeschaltet ist
- 5: Stelle die Headset-Lautstärke auf des Maximum ein
- 6: Stelle die Chat-Abmischung des Headsets auf den mittleren Wert ein
- 7: Stelle den Mikromonitor auf deine bevorzugte Lautstärke ein

#### ES:

- 1: Pulsa el botón de Xbox en el mando
- 2: Ve a la pestaña Sistema
- 3: Selecciona Sonido
- 4: Asegúrese de que el micrófono del auricular esté encendido
- 5: Configura el volumen de los auriculares al máximo
- 6: Configura el mezclador de chat de los auriculares a la configuración intermedia
- 7: Configura el monitor de micrófono a tu nivel preferido

#### PT:

- 1: Premir o Botão Xbox no comando
- 2: Selecionar o separador Sistema
- 3: Selecionar Audio
- 4: Verifique se o microfone do fone de ouvido está ligado
- 5: Colocar o volume dos auscultadores no máximo
- 6: Configurar o editor de som do chat dos auscultadores para a definição do meio
- 7: Colocar a monitorização de microfones no nível desejado

#### FR:

- 1: Appuyez sur le bouton Xbox de votre manette
- 2: Accédez à l'onglet Système
- 3: Sélectionnez Audio
- 4: Assurez-vous que le micro du casque est activé
- 5: Réglez le volume du casque au maximum
- 6: Réglez le mélangeur de chat du casque au milieu
- 7: Réglez le contrôle du micro au niveau souhaité

#### IT:

- 1: Premi il pulsante Xbox sul controller
- 2: Sezione Sistema
- 3: Seleziona Audio
- 4: Assicurarsi che il microfono delle cuffie sia acceso
- 5: Imposta il volume delle cuffie al massimo
- 6: Configura il mixer per la chat delle cuffie al valore medio
- 7: Impostare il controllo microfono sul livello preferito

#### NL:

- 1: Druk op de Xbox-knop op je controller
- 2: Ga naar het tabblad System
- 3: Selecteer Audio
- 4: Zorg ervoor dat de Headset Mic is ingeschakeld
- 5: Stel Headset Volume in op Maximum
- 6: Stel Headset Chat Mixer in op de middelste instelling
- 7: Stel Mic Monitoring in op je gewenste niveau

## XBOX SETUP SURROUND SOUND / CONFIGURATION DU SON SURROUND

#### EN:

- 1: Press the XBOX button on your controller
- 2: Go to the Profile & System tab
- 3: Select Settings > General > Volume & Audio Output
- 4: Select headset to Windows Sonic for Headphones

#### FR:

- 1: Appuyez sur la touche Xbox de votre manette
- 2: Accédez à l'onglet Système
- 3: Ouvrez Paramètres > Affichage et son > Sortie audio
- 4: Paramétrez le format de casque sur Windows Sonic pour casque

#### DE:

- 1: Drücke die Xbox-Taste deines Controllers
- 2: Navigiere zum Systemreiter
- 3: Wähle Einstellungen > Anzeige & Sound > Audioausgabe
- 4: Wähle als Headset-Format "Windows Sonic for Headphones"

#### IT:

- 1: Premi il pulsante Xbox sul controller
- 2: Sezione Sistema
- 3: Impostazioni > Schermo e audio > Uscita audio
- 4: Imposta il formato su Windows Sonic per cuffie

#### ES:

- 1: Pulsa el botón de Xbox en el mando
- 2: Ve a la pestaña Sistema
- 3: Selecciona Configuración > Pantalla y sonido > Salida de sonido
- 4: Configura el formato de los auriculares a Windows Sonic para auriculares

#### NL:

- 1: Druk op de Xbox-knop op je controller
- 2: Ga naar het tabblad System
- 3: Selecteer Settings > Display & Sound > Audio Output
- 4: Stel Headset format in op Windows Sonic for Headphones

#### PT:

- 1: Premir o Botão Xbox no comando
- 2: Selecionar o separador Sistema
- 3: Selecionar Definições > Imagem e Som > Saída de Audio
- 4: Configurar o formato dos auscultadores em Windows Sonic para auscultadores