



# Wireless Headset

## RDA0032



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## VIRTUOSO RGB WIRELESS XT

High-Fidelity Gaming Headset with Spatial Audio

PRODUCT: VIRTUOSO RGB WIRELESS XT  
MANUFACTURING: PINE JUNGLE, CHINA  
LANGUAGES: English / French / Canadian /  
Spanish / Latin American / Portuguese / Greek  
MATERIAL: ABS, 40g Weight (without cable)  
FOLDED SIZE: 170mm x 110mm  
CABLE: 3.5mm / USB-C / 3.5mm  
E-SPORTS: WITH E-SPORTS CERTIFICATION

PRODUCT CODE: 45-000147-01  
DATE: 01/05/2020  
1005115

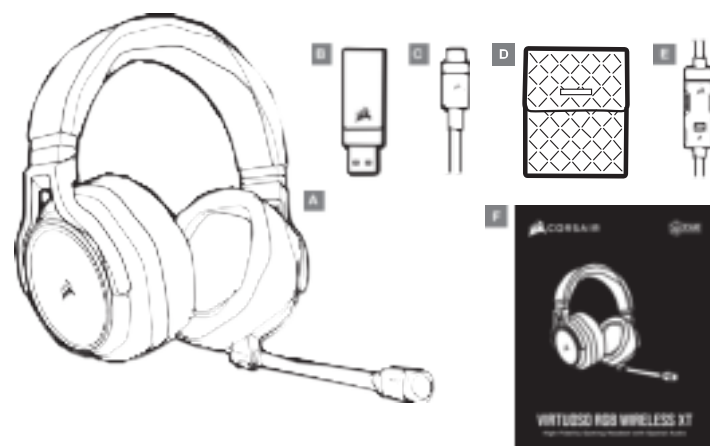
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ENGLISH	1
FRANÇAIS	6
ESPAÑOL	11
PORTUGUÊS	16

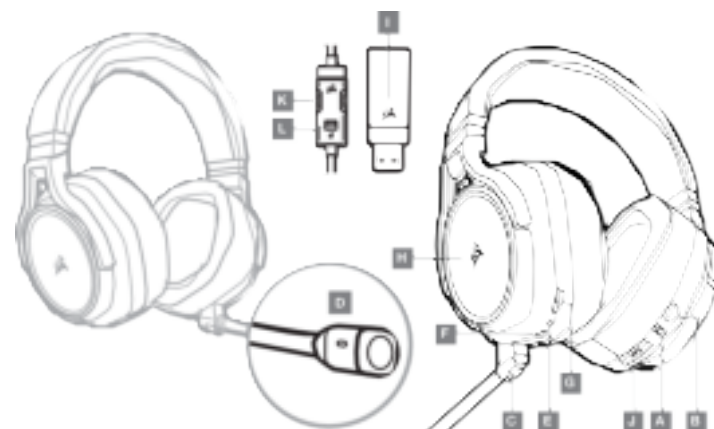
## PACKAGE CONTENTS SECTION



- A — Headset with microphone and RGB LED light
- B — Wireless USB transmitter
- C — USB charging cable

- D — Storage pouch
- E — 3.5mm inline controller
- F — Quick start guide

## CONTROLS AND FEATURES SECTION



- A — Microphone mute button
- B — Volume control
- C — Microphone status LED
- D — Headset status LED (battery/charge)
- E — 3.5mm analog input jack

- G — Charging port
- H — RGB LED light
- I — 3.5mm inline controller
- J — 3.5mm analog input jack
- K — Volume control
- L — Mic mute

## GETTING STARTED WITH YOUR CORSAIR VIRTUOSO RGB WIRELESS XT HEADSET

### WIRED MODE

Before using the headset in wired mode, please ensure the headset is fully charged. To enable wireless operation, please turn the Wireless Mode power switch located at the bottom of the headset on. Use the USB connection for the headset over its audio output. Plug the USB cable into the front audio jack port of your PC. The headset supports both USB Type-A and USB Type-C connections. The headset is designed to provide the best audio quality and performance in wired mode. The headset is designed to provide the best audio quality and performance in wired mode. The headset is designed to provide the best audio quality and performance in wired mode. The headset is designed to provide the best audio quality and performance in wired mode.

### WIRELESS MODE

#### PC

Before using the headset in wireless mode, please ensure the headset is fully charged. To enable wireless operation, please turn the Wireless Mode power switch located at the bottom of the headset on. Connect the Wireless USB transmitter to the USB Type-A port of your PC. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode.

**IMPORTANT:** Please ensure you have the CORSAIR VIRTUOSO RGB WIRELESS XT HEADSET and the CORSAIR VIRTUOSO RGB WIRELESS XT HEADSET transmitter. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode.

#### PCUE

Before using the headset in wireless mode, please ensure the headset is fully charged. To enable wireless operation, please turn the Wireless Mode power switch located at the bottom of the headset on. Connect the Wireless USB transmitter to the USB Type-A port of your PC. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode.

1. Install the PCUE software on a PC running Windows 10 or above.
2. After installation is complete, reboot your PC and launch PCUE.

#### MAC (PCUE is not available)

1. Connect the headset to the PC using the USB Type-A cable.
2. Plug the headset into the front audio jack port of your PC.
3. After connecting, the headset will be recognized by the system.

The headset will be recognized by the system and the headset will be recognized by the system.



### WIRELESS MODE (PlayStation 4/PlayStation 5/PC)

Before using the headset in wireless mode, please ensure the headset is fully charged. To enable wireless operation, please turn the Wireless Mode power switch located at the bottom of the headset on. Connect the Wireless USB transmitter to the USB Type-A port of your PC. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode.

The CORSAIR VIRTUOSO RGB WIRELESS XT HEADSET is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode.

### BATTERY STATUS LED INDICATIONS (ON HEADSET)

LOW	MEDIUM	HIGH
RED	ORANGE	GREEN

LED will glow red when battery is low, orange when battery is medium, and green when battery is high. LED is based on power levels shown above.

### WIRELESS MODE (PlayStation 4/PlayStation 5/PC)

1. Before using the headset in wireless mode, please ensure the headset is fully charged. To enable wireless operation, please turn the Wireless Mode power switch located at the bottom of the headset on. Connect the Wireless USB transmitter to the USB Type-A port of your PC. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode. The headset is designed to provide the best audio quality and performance in wireless mode.

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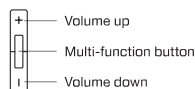
**NOTE:** The headset will be recognized by the system and the headset will be recognized by the system.

**BLUETOOTH MODE**

> To power on Bluetooth mode, press and hold the MFD button for 5 seconds. The MFD LED will blink red and blue and the headset is paired. To enable pairing, press and hold the MFD until the LED is lit red and blue, entering the pairing mode of the headset.

> To power on Bluetooth mode, press and hold the MFD for 5 seconds. The MFD LED will blink.

DISCONNECTED	PAIRING	CONNECTED
DOUBLE BLINK (RED)	ALTERNATING BLINK (RED & BLUE)	SINGLE BLINK (BLUE)

**OPERATING AND CHARGING THE HEADSET**

> The headset is designed to operate on the MFD. To switch to a different device, the MFD must be paired.

**RECHARGING THE HEADSET (RECHARGE)**

> To power on the headset, connect the MFD to a power source (e.g., a USB port, a power adapter, or a power bank). The MFD will power on and the headset will charge. The MFD will power on and the headset will charge.

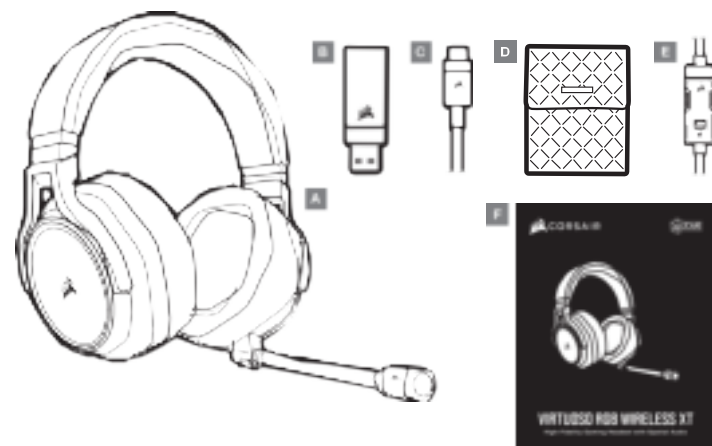
**BLUETOOTH VOLUME CONTROL**

> Press the + or - buttons on the headset to adjust the volume.

**FOR OPTIMAL WIRELESS PERFORMANCE**

- > Place the headset in a clear area with no obstructions.
- > Make sure the headset is fully charged before use.
- > Move the headset away from other wireless devices, such as Wi-Fi routers, to avoid interference.
- > If the headset is not working properly, it may be in a low-power state. Press the MFD button to power it on.
- > Keep the headset at room temperature (20-30°C or 68-86°F).

**NOTE:** The headset is designed to operate on the MFD. To switch to a different device, the MFD must be paired. The headset will power on and the headset will charge.

**SECTION CONTENU DE L'EMBALLAGE**

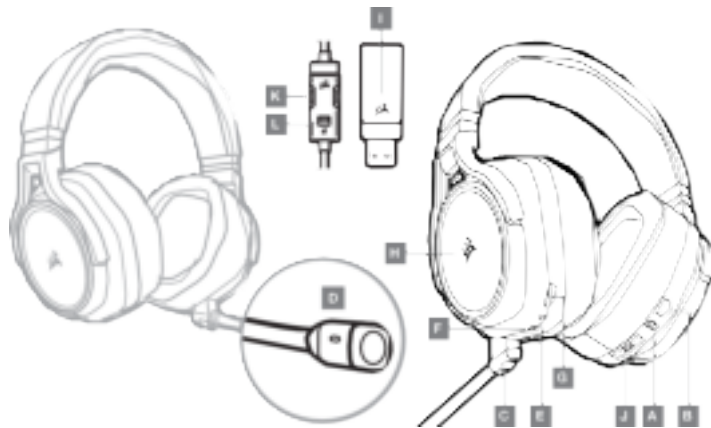
A — Casque virtuel sans fil (MFD)  
B — Émetteur sans fil USB

C — Câble de recharge USB

D — Pochette de rangement

E — Contrôleur 3,5 mm intégré

F — Guide de démarrage rapide



- |   |   |
|---|---|
| <b>A</b> — Sélecteur de mode sans fil/filaire | <b>G</b> — Port de recharge                               |
| <b>B</b> — Réglage de volume                  | <b>H</b> — Éclairage RVB à DEL                            |
| <b>C</b> — Bouton de sourdine du micro        | <b>I</b> — Bouton de lecture et de pause                  |
| <b>D</b> — DEL d'état du micro                | <b>J</b> — Bouton de rétroalim. du micro (V.O.C. intégré) |
| <b>E</b> — Bouton de marche/arrêt du chargeur | <b>K</b> — Réglage de volume                              |
| <b>F</b> — Prise d'entrée analogique 3,5 mm   | <b>L</b> — Sourdine de micro                              |

PRISE EN MAIN DE VOTRE CASQUE CORSAIR VIRTUOSO RGB WIRELESS XT  
MODE FILAIRE

La nostra è un'azienda che ha investito molto in ricerca e sviluppo. Abbiamo investito in persone, in tecnologia, in processi. E questo ci ha permesso di essere leader nel mercato. E di essere leader nel mercato, significa che abbiamo la meglio. E la meglio, significa che siamo i migliori. E i migliori, significa che siamo i più bravi. E i più bravi, significa che siamo i più capaci. E i più capaci, significa che siamo i più intelligenti. E i più intelligenti, significa che siamo i più onesti. E i più onesti, significa che siamo i più trasparenti. E i più trasparenti, significa che siamo i più aperti. E i più aperti, significa che siamo i più accoglienti. E i più accoglienti, significa che siamo i più simpatici. E i più simpatici, significa che siamo i più divertenti. E i più divertenti, significa che siamo i più felici. E i più felici, significa che siamo i più sani. E i più sani, significa che siamo i più longevi. E i più longevi, significa che siamo i più ricchi. E i più ricchi, significa che siamo i più potenti. E i più potenti, significa che siamo i più influenti. E i più influenti, significa che siamo i più famosi. E i più famosi, significa che siamo i più amati. E i più amati, significa che siamo i più rispettati. E i più rispettati, significa che siamo i più liberi. E i più liberi, significa che siamo i più creativi. E i più creativi, significa che siamo i più innovativi. E i più innovativi, significa che siamo i più progressivi. E i più progressivi, significa che siamo i più moderni. E i più moderni, significa che siamo i più attuali. E i più attuali, significa che siamo i più pertinenti. E i più pertinenti, significa che siamo i più rilevanti. E i più rilevanti, significa che siamo i più importanti. E i più importanti, significa che siamo i più preziosi. E i più preziosi, significa che siamo i più preziosi.

## MODE SANS FIL

## PC

El presente artículo tiene como propósito analizar los cambios en el uso del suelo y el uso del agua en el municipio de San Juan de los Rios, en el departamento de Cauca, Colombia, durante el periodo 1990-2000. Para ello se empleó el método de análisis de series de tiempo, el cual permitió determinar los cambios en el uso del suelo y el uso del agua, así como en la cobertura vegetal, durante el periodo de estudio. Los resultados indican que el uso del suelo y el uso del agua han cambiado significativamente durante el periodo de estudio, lo que ha generado impactos negativos en el medio ambiente y en la salud humana. Por lo tanto, se recomienda la implementación de políticas y estrategias que permitan la gestión sostenible del territorio y el agua, así como la conservación de los recursos naturales.

**IMPORTANT:** The following information is for informational purposes only. It is not intended to be used as a substitute for professional medical advice. Always consult your healthcare provider for any medical concerns. The information provided here is not a guarantee of results and should not be used to make any decisions regarding your health or the health of your pet. The information is provided as a service to our customers and is not a warranty of any kind.

## iCUE

The first two columns are the *q* and *q*<sup>2</sup> values for each marker. The *q* value is the recombination fraction (RF) of the marker with the disease locus. The *q*<sup>2</sup> value is the probability of the marker being inherited from the affected parent. The third column is the *r* value, which is the recombination fraction between the marker and the disease locus. The *r* value is calculated as  $r = \sqrt{q}$ . The fourth column is the *r*<sup>2</sup> value, which is the probability of the marker being inherited from the affected parent. The *r*<sup>2</sup> value is calculated as  $r^2 = q$ . The fifth column is the *r*<sup>2</sup> value, which is the probability of the marker being inherited from the affected parent. The *r*<sup>2</sup> value is calculated as  $r^2 = q$ . The sixth column is the *r*<sup>2</sup> value, which is the probability of the marker being inherited from the affected parent. The *r*<sup>2</sup> value is calculated as  $r^2 = q$ .



It is the only 100% cotton jersey in the

- a. 10% of the population is under the age of 18.      18% of the population is 65 and older.  
 b. Median income is just over \$10,000 per year.      Unemployment is 10.5%.  
 c. High school graduation rate is 85%.      College graduation rate is 15%.

● 1997年12月，中国第一家民营证券公司——浙江证券有限责任公司成立。

## MODE SANS FIL (PlayStation 4/PlayStation 4 PRO)

Les commandes sans fil sont compatibles avec les appareils PlayStation Move™, les manettes PlayStation Move™ et les manettes PlayStation VR™. Elles sont compatibles avec les manettes PlayStation VR™ et les manettes PlayStation VR™. Elles sont compatibles avec les manettes PlayStation VR™ et les manettes PlayStation VR™. Elles sont compatibles avec les manettes PlayStation VR™ et les manettes PlayStation VR™.

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## INDICATIONS DE LA DEL D'ÉTAT DE LA BATTERIE SUR LE CASQUE

FAIBLE	MOYEN	HAUT
ROUGE	ORANGE	VERT

Le DEL d'état de la batterie est situé sur le côté gauche du casque. Le DEL d'état de la batterie est situé sur le côté gauche du casque. Le DEL d'état de la batterie est situé sur le côté gauche du casque.

## INDICATIONS DE LA DEL D'ÉTAT SANS FIL SUR L'ÉMETTEUR SANS FIL (USE)

- Lorsque le DEL d'état de la batterie est allumé, le DEL d'état de la batterie est allumé.
- Lorsque le DEL d'état de la batterie est allumé, le DEL d'état de la batterie est allumé.
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## COMMANDES DU MICRO

- Appuyez sur le bouton (2) pour activer le microphone.
- Appuyez sur le bouton (2) pour activer le microphone.
- Appuyez sur le bouton (2) pour activer le microphone.

REMARQUE : Pour plus d'informations sur les commandes du microphone, consultez le manuel d'utilisation.

## MODE BLUETOOTH

- Lorsque le DEL d'état de la batterie est allumé, le DEL d'état de la batterie est allumé.
- Lorsque le DEL d'état de la batterie est allumé, le DEL d'état de la batterie est allumé.
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DÉCONNECTÉ	JUMELAGE EN COURS	CONNECTÉ
DOUBLE CLIGNOTEMENT (ROUGE)	CLIGNOTEMENT EN ALTERNANCE (ROUGE ET BLEU)	SIMPLE CLIGNOTEMENT (BLEU)



## REMARQUE : RECOMMANDATIONS POUR L'UTILISATION DU MODE BLUETOOTH

- Lorsque le DEL d'état de la batterie est allumé, le DEL d'état de la batterie est allumé.
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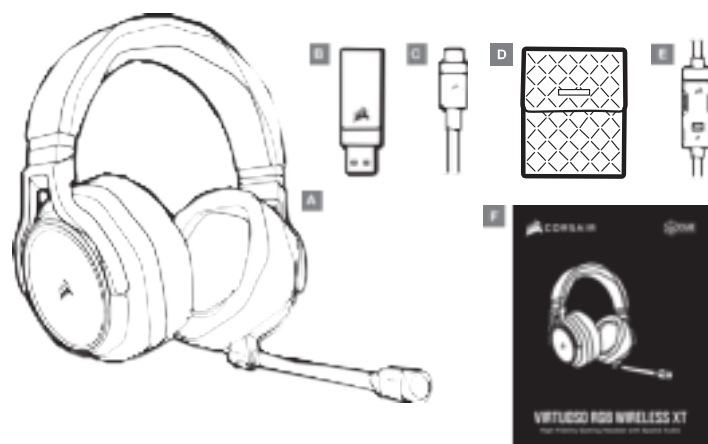
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## POUR DES PERFORMANCES SANS FIL OPTIMALES

- Placez le casque à l'écart des autres appareils sans fil.
- Évitez d'utiliser le casque dans des endroits où il y a beaucoup de personnes.
- Évitez d'utiliser le casque dans des endroits où il y a beaucoup de personnes.
- Évitez d'utiliser le casque dans des endroits où il y a beaucoup de personnes.
- Évitez d'utiliser le casque dans des endroits où il y a beaucoup de personnes.
- Évitez d'utiliser le casque dans des endroits où il y a beaucoup de personnes.

REMARQUE : Pour plus d'informations sur les performances sans fil, consultez le manuel d'utilisation.

## CONTENIDO DEL PAQUETE



**A** — Auricular con micrófono inalámbrico y controlador

**B** — Transmisor inalámbrico USB

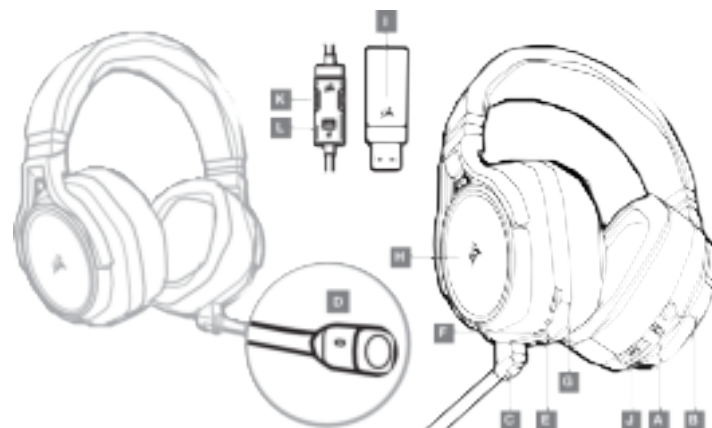
**C** — Cable de carga USB

**D** — Estuche de almacenamiento

**E** — Controlador en el cable de 3,5 mm

**F** — Guía de inicio rápido

## CONTROLES Y FUNCIONES



**A** — Auricular con micrófono inalámbrico y controlador

**B** — Control de volumen

**C** — Botón para silenciar el micrófono

**D** — LED de estado del micrófono

**E** — LED de estado de la iluminación RGB

**F** — Micrófono

**G** — Puerto de carga

**H** — Luz LED RGB

**I** — Puerto de carga USB

**J** — Puerto de carga USB

**K** — Control de volumen

**L** — Botón para silenciar el micrófono



P. *truncatus* and *P. trilineatus* were collected in January 1977, 1978 and 1979. The material collected was sorted and preserved in alcohol in a plastic bag and put in a plastic container. On the 19th of January 1980, the material was sorted and preserved in alcohol in a plastic bag and put in a plastic container. On the 19th of January 1980, the material was sorted and preserved in alcohol in a plastic bag and put in a plastic container.

## PC

[illegible]

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Die beiden ersten Aufgabenstellungen haben wir schon in der ersten Einheit gesehen. In der zweiten Aufgabe sind die beiden Komponenten der Funktion  $f$  durch die beiden Funktionen  $g$  und  $h$  gegeben. In der dritten Aufgabe ist die Funktion  $f$  durch die beiden Funktionen  $g$  und  $h$  gegeben.



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It is also important to note that the model is not a simple linear model, as it includes a non-linear term (the square of the age variable).

Our studies of the noncatalytic role of the iron-sulfur cluster in the *in vitro* activity of the *in vivo* purified H40 and *in vitro* purified H40-G100A and H40-G100A-G100A are consistent with the proposed role of the iron-sulfur cluster in the *in vivo* activity of the H40-G100A and H40-G100A-G100A. The iron-sulfur cluster is required for the *in vivo* activity of the H40-G100A and H40-G100A-G100A, but not for the *in vitro* activity of the H40-G100A and H40-G100A-G100A.

1. *Journal of the American Statistical Association*, 1995, 90(430), 1092-1103.

BAJA	MEDIA	ALTA
ROJO	NARANJA	VERDE

Figura 16.11. Il FEM indica una zona di alta tensione per la quale, come si può vedere, non si è verificata la rottura. Questo può essere dovuto a difetti del FEM, a difetti del materiale oppure a difetti di esecuzione.

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> <http://www.chem.mcgill.ca/~mccarty/chem220/chem220.htm>

5. The author is indebted to the members of the Institute of Mathematics, Georgia Institute of Technology, for their kind hospitality during his visit.

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> Algunas veces, resulta necesario de utilizar software que permita leer  $\beta$  en el espacio blanco, como lo es el **ITK** para la imagen y **ITK-SNAP** para el análisis de la imagen. En la siguiente imagen se ilustra:

3. Al prestar un artículo de la colección el lector debe pagar un periodo largo (2 a 4 semanas), un medio y un corto (1 a 2 días).

## MODO BLUETOOTH

- > Para el uso de modo Bluetooth, asegure primero el cable de modo Bluetooth y el cable de modo USB-MFR. Después, presione el botón de encendido para que la luz roja parpadee. Para habilitar la función de modo Bluetooth, mantenga presionado el botón de encendido durante 3 segundos.
- > Después de que la luz roja parpadee, mantenga presionado el botón de modo Bluetooth y el botón de encendido durante 5 segundos para entrar en modo Bluetooth.

DESCONECTADO	EMPAREJANDO	CONECTADO
PARPADEO DOBLE (ROJO)	PARPADEO ALTERNADO (ROJO Y AZUL)	PARPADEO SIMPLE (AZUL)



### PRUEBA DE ENCENDIDO Y ENCENDIDO DE LA ALIMENTACIÓN

- > Para encender el dispositivo, asegure primero el cable de modo Bluetooth y el cable de modo USB-MFR. Después, presione el botón de encendido para que la luz roja parpadee.

### PARA DESCONECTAR EL DISPOSITIVO DE LOS CONTROLES MULTIMEDIA

- > Mantenga presionado el botón de encendido de modo Bluetooth durante 3 segundos y la luz roja parpadeará. Después de esto, presione el botón de encendido de modo Bluetooth para que la luz roja parpadee.

### PRUEBA DE ENCENDIDO Y ENCENDIDO DE LA ALIMENTACIÓN

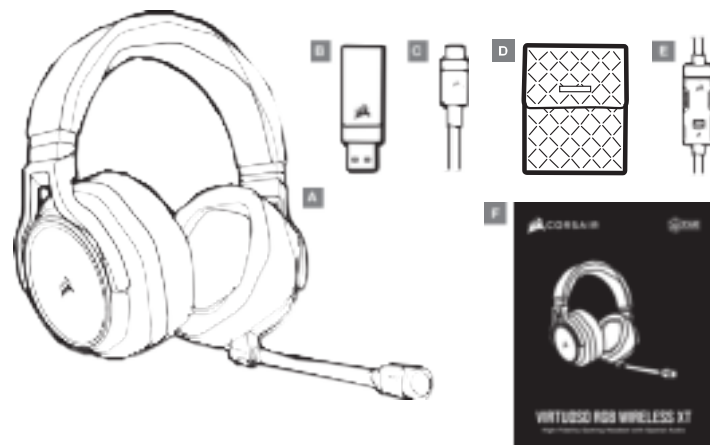
- > Para encender el dispositivo, asegure primero el cable de modo Bluetooth y el cable de modo USB-MFR.

### PARA DESACTIVAR EL MODO CONEXIÓN AL CABLE ÓPTICA

- > Use el cable de conexión de audio óptico para conectar el dispositivo a un sistema de audio.
- > Después de que el dispositivo esté conectado al sistema de audio, presione el botón de encendido para que la luz roja parpadee.
- > Después de que el dispositivo esté conectado al sistema de audio, presione el botón de encendido para que la luz roja parpadee.
- > Después de que el dispositivo esté conectado al sistema de audio, presione el botón de encendido para que la luz roja parpadee.
- > Después de que el dispositivo esté conectado al sistema de audio, presione el botón de encendido para que la luz roja parpadee.

NOTA: El cable de conexión de audio óptico debe estar conectado al dispositivo antes de que se pueda usar el cable de conexión de audio óptico para conectar el dispositivo a un sistema de audio.

## SEÇÃO CONTEÚDO DA EMBALAGEM



A — Transmissor sem fio USB

B — Cabo de recarga USB

C — Cabo de conexão de áudio

D — Bolsa de armazenamento

E — Controlador inline de 3,5mm

F — Guia de início rápido



## MODO DE CONEXÃO SEM FIO (PlayStation 4/PlayStation 4 PRO)

Com o headset conectado ao modo de conexão sem fio, o headset irá se conectar ao headset PS4/PS5, PS4/PS5 Pro ou PS5 DualSense Wireless. O modo de conexão sem fio irá conectar o headset PS4/PS5 ao PS4/PS5 Pro ou PS5 DualSense Wireless. O modo de conexão sem fio irá conectar o headset PS4/PS5 ao PS4/PS5 Pro ou PS5 DualSense Wireless. O modo de conexão sem fio irá conectar o headset PS4/PS5 ao PS4/PS5 Pro ou PS5 DualSense Wireless.

Ative o modo de conexão sem fio no PS4/PS5 Pro ou PS5 DualSense Wireless. O modo de conexão sem fio irá conectar o headset PS4/PS5 ao PS4/PS5 Pro ou PS5 DualSense Wireless. O modo de conexão sem fio irá conectar o headset PS4/PS5 ao PS4/PS5 Pro ou PS5 DualSense Wireless. O modo de conexão sem fio irá conectar o headset PS4/PS5 ao PS4/PS5 Pro ou PS5 DualSense Wireless.

## INDICAÇÕES DO LED DE STATUS DA BATERIA (NO HEADSET)

BAIXO	MÉDIO	ALTO
VERMELHO	LARANJA	VERDE

O LED de status da bateria indica o nível da bateria do headset. O LED de status da bateria indica o nível da bateria do headset. O LED de status da bateria indica o nível da bateria do headset.

## INDICAÇÕES DO LED DE STATUS DA CONEXÃO SEM FIO (NO TRANSMISSOR USB REM-PIG)

O LED de status da conexão sem fio indica o nível da conexão sem fio. O LED de status da conexão sem fio indica o nível da conexão sem fio. O LED de status da conexão sem fio indica o nível da conexão sem fio. O LED de status da conexão sem fio indica o nível da conexão sem fio.

## CONTROLE DO MICROFONE

- Para desativar o microfone, pressione o botão de silêncio no headset. O botão de silêncio no headset irá desativar o microfone.
- Para ativar o microfone, pressione o botão de silêncio no headset. O botão de silêncio no headset irá ativar o microfone.

Atenção: Não toque no botão de silêncio do headset quando estiver jogando ou ouvindo música.

## MODO BLUETOOTH

- Para ativar o modo Bluetooth, pressione o botão de conexão Bluetooth no headset. O modo Bluetooth irá ativar o modo Bluetooth.
- Para desativar o modo Bluetooth, pressione o botão de conexão Bluetooth no headset. O modo Bluetooth irá desativar o modo Bluetooth.

DESCONECTADO	PAREANDO	CONECTADO
SINAL DUPLO INTERMITENTE (VERMELHO)	SINAL INTERMITENTE DE FORMA ALTERNADA (VERMELHO E AZUL)	SINAL ÚNICO (AZUL)

+ Aumentar volume  
- Diminuir volume

## STATUS DO LED DE STATUS DA BATERIA (NO TRANSMISSOR USB REM-PIG)

- Para ativar o modo de conexão sem fio, pressione o botão de conexão sem fio no headset. O modo de conexão sem fio irá ativar o modo de conexão sem fio.

## STATUS DO LED DE STATUS DA CONEXÃO SEM FIO (NO TRANSMISSOR USB REM-PIG)

- Para ativar o modo de conexão sem fio, pressione o botão de conexão sem fio no headset. O modo de conexão sem fio irá ativar o modo de conexão sem fio.

## ADVERTÊNCIA PARA O MICROFONE

- Atenção: Não toque no botão de silêncio do headset quando estiver jogando ou ouvindo música.

## PARA UM DESEMPENHO SEM FIO ÓTIMO

- Conecte o headset ao PS4/PS5 Pro ou PS5 DualSense Wireless.
- Conecte o headset ao PS4/PS5 Pro ou PS5 DualSense Wireless.
- Conecte o headset ao PS4/PS5 Pro ou PS5 DualSense Wireless.
- Conecte o headset ao PS4/PS5 Pro ou PS5 DualSense Wireless.
- Conecte o headset ao PS4/PS5 Pro ou PS5 DualSense Wireless.

Atenção: Não toque no botão de silêncio do headset quando estiver jogando ou ouvindo música.



Para mais informações, visite o site [www.xbox.com](http://www.xbox.com).

Para mais informações, visite o site [www.playstation.com](http://www.playstation.com).

#### [IV] BATTERY REMOVAL INFORMATION

The battery pack is designed to be replaced by a qualified technician. Always disconnect the power to a portable device before servicing. To safely remove the battery, disconnect and remove the battery from the device with the power off.

#### [V] INFORMATION SUR LE RETRAIT DE LA BATTERIE

Le pack de piles est conçu pour être retiré par un technicien qualifié. Toujours déconnecter le produit avant de le servir. Pour retirer la batterie, déconnectez et retirez la batterie du produit avec le produit éteint.

#### [VI] INFORMATION UM BATERIAK ODOZKITE

Bateria paketa bateriak ordezkatu behar du tekniziano kualifikatu batek. Bateria paketa ordezkatu aurretik, beti produktuaren energia itzaltzea. Bateria paketa ordezkatu aurretik, produktuaren energia itzaltzea eta bateriak produktuaren gainetik kendu behar duzue.

#### [VII] ACHU BATERIAK

Bateria paketa bateriak ordezkatu behar du tekniziano kualifikatu batek. Bateria paketa ordezkatu aurretik, beti produktuaren energia itzaltzea. Bateria paketa ordezkatu aurretik, produktuaren energia itzaltzea eta bateriak produktuaren gainetik kendu behar duzue.

#### [IV] BATTERY REMOVAL INFORMATION

The battery pack is designed to be replaced by a qualified technician. Always disconnect the power to a portable device before servicing. To safely remove the battery, disconnect and remove the battery from the device with the power off.

#### [V] BATTERY REMOVAL INFORMATION

The product is designed to be replaced by a qualified technician. Always disconnect the power to a portable device before servicing. To safely remove the battery, disconnect and remove the battery from the device with the power off.

#### [VI] BATTERY REMOVAL INFORMATION

The battery pack is designed to be replaced by a qualified technician. Always disconnect the power to a portable device before servicing. To safely remove the battery, disconnect and remove the battery from the device with the power off.

#### [VII] INFORMATION SUR LA REMOQUE DE LA BATTERIE

Le pack de piles est conçu pour être retiré par un technicien qualifié. Toujours déconnecter le produit avant de le servir. Pour retirer la batterie, déconnectez et retirez la batterie du produit avec le produit éteint.

#### [B-1] INFORMACIÓN PARA EXTRAER LA BATERÍA

El paquete de pilas está diseñado para ser reemplazado por un técnico calificado. Siempre desconecte el producto de la red antes de servir. Para retirar la batería, desconecte y retire la batería del dispositivo con el producto apagado.

#### [B-1] INFORMAÇÕES SOBRE A REMOÇÃO DA BATERIA

O produto é projetado para ser substituído por um técnico qualificado. Sempre desconecte o produto da rede antes de servir. Para retirar a bateria, desconecte e remova a bateria do dispositivo com o produto desligado.

#### [B-1] INFORMATION FOR REMOVING THE BATTERY

The product is designed to be replaced by a qualified technician. Always disconnect the power to a portable device before servicing. To safely remove the battery, disconnect and remove the battery from the device with the power off.





NOTE: 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 antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into 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

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

#### NCC 警示语

依據低功率電波輻射性電機管理辦法

#### 第十二條

※經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

#### 第十四條

※低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

-前項合法通信，指依電信法規定作業之無線電通信。

-低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。



Responsible Party:

Company name:Corsair Memory, Inc.

Address:47100 Bayside Pkwy, Fremont, CA 94538, USA

Tel:(888)222-4346

E-mail:corsair.com



