

WHAT'S IN THE BOX



- 01. Gambit Wireless Headset
- 02. Casque de jeu sans fil Gambit
- 03. Auriculares inalámbricos Gambit
- 04. Gambit Kabelloses Headset



- 05. Wireless USB Dongle
- 06. Câble USB Sans Fil
- 07. Dispositivo USB Inalámbrica
- 08. Drahtloser USB-Dongle



- 09. USB Cable
- 10. Câble USB
- 11. Cable USB
- 12. USB-Kabel



- 13. 3.5mm Cable with In-Line Controls
- 14. Câble de 3,5 mm avec contrôles intégrés
- 15. Cable de 3,5 mm con controles en línea
- 16. 3,5-mm-Kabel mit integrierter Steuerung



- 17. 3.5mm Headset with In-Line Controls
- 18. Casque de 3,5 mm avec contrôles intégrés
- 19. Cable de 3,5 mm con controles en línea
- 20. 3,5-mm-Kabel mit integrierter Steuerung



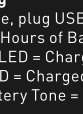
- 21. Dongle USB wireless
- 22. Trâdless USB Dongle
- 23. Dongle sans fil USB
- 24. Беспроводной USB-интерфейс



- 25. Cable USB
- 26. Câble USB
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- 29. 3.5mm Cable with In-Line Controls
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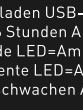
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- 45. 3.5mm Cable with In-Line Controls
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- 49. 3.5mm Headset with In-Line Controls
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7 **Configurare l'accensione.**
A Configurare il dongle a accendere le cuffie. Entrambi i dispositivi dovrebbero collegarsi in automatico. Se l'accensione e il dongle non sono associati.

8 **Usare un interruttore per premere e tenere premuto il pulsante sul dongle USB finché il LED non lampeggia velocemente.**
C Premere e tenere premuto il pulsante di accensione sulle cuffie fino a quando queste non saranno collegate al dongle USB LED fissato.

9 **Operazioni/Pareri**
A Basi dongle e tendi per dit headset. Begge bar blive parret automatisk, men headset og tendi er parret.
B Basi og tendi kan til tider ikke finde knappen på USB-dongle indtil LED'en blinker hurtigt. C Tryk og hold i ca. 10 sekunder på knappen på USB-dongle indtil LED'en blinker hurtigt.

10 **Configurar o Emparelhamento**
A Inicial o dongle e o tipo de auscultadores. O emparelhamento deverá ocorrer automaticamente, se não, tem de acudir o dongle não estiverem parados.
B Início em cinco par para sempre e manter pressionado o botão no dongle USB até o LED piscar rapidamente. C Manter pressionado o botão de alimentação nos auscultadores até ocorrer o emparelhamento com o dongle USB LED estático.

11 **Настройка/соединение**
A Инициализация и тип наушников. Соединение обоих компонентов должно происходить автоматически.
B Если гарнитура и слух не сопряжены.
C В течение 5 секунд нажать и удерживать кнопку на USB-устройстве, пока индикатор не начнет мигать быстро.

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13 **3D Audio Settings**
To enable 3D Audio, Go to the PlayStation®5 menu → Settings → Sound → Audio Output → Enable 3D Audio and turn on.

14 **Paramètres Audio 3D**
Pour activer l'audio 3D, Rendez-vous dans le menu PlayStation®5 → Paramètres → Son → Sortie audio → Activer l'audio 3D et allumez-le.

15 **Configuração De Audio 3D**
Como habilitar o áudio 3D. Vá ao menu de PlayStation®5 → Configuração → Somido → Saída de áudio → Habilitar o áudio 3D.

16 **3D-Audio-Einstellungen**
Zum Aktivieren von 3D-Audio: Gehen Sie ins PlayStation®5-Menü → Einstellungen → Ton → Audioausgabe → 3D-Audio aktivieren.

17 **Impostazioni Audio 3D**
Per attivare audio 3D: Vai al menu di PlayStation®5 → Impostazioni → Audio → Uscita audio → Abilita audio 3D e attivalo.

18 **3D-Lydstillingelser**
Sådan aktiveres 3D-lyd: Gå til PlayStation®5-menyen → Indstillinger → Lyd → Lydstillingelser → Aktivér 3D-lyd, og slå den til.

19 **Definições De Audio 3D**
Para ativar o áudio 3D: Vá ao s menu PlayStation®5 → Definições → Som → Saída de áudio → Ativar Audio 3D e ative-o.

20 **Настройка 3D-звука**
Чтобы включить 3D-звук, перейдите в меню PlayStation®5 → Настройка → Звук → Динамики/3D. → Включить 3D-звук. D. открывается меню включение 3D-звука.

Hesley Vicius, declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. The declaration of conformity may be consulted at www.vicijur.com/en/temas

Par le presente, l'auteur déclare que cet appareil est conforme aux exigences essentielles et à toutes dispositions pertinentes de la directive 2014/53/UE. La déclaration de conformité peut être consultée sur www.vicijur.com/en/temas

A Vicius declara que este dispositivo cumple con los requisitos esenciales y todas disposiciones relevantes de la Directiva 2014/53/UE. La declaración de conformidad puede ser consultada en www.vicijur.com/en/temas

Hiermit erkläre Vicius, dass dieses Gerät den grundlegenden Anforderungen und anderen einschlägigen Bestimmungen der Richtlinie 2014/53/EG entspricht. Die Konformitätsklärung kann unter www.vicijur.com/en/temas eingesehen werden.

Vicius declara que questo dispositivo è conforme ai requisiti fondamentali e alle altre disposizioni della Direttiva 2014/53/CE. La dichiarazione di conformità è consultabile sul sito www.vicijur.com/en/temas

A Vicius declara que este dispositivo cumple con los requisitos esenciales y todas disposiciones relevantes de la Directiva 2014/53/UE. A declaração de conformidade pode ser consultada em www.vicijur.com/en/temas

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Данное устройство компании Vicius заведомо и полностью соответствует существенным требованиям и другим положениям директивы Европейского Союза 2014/53/ЕС. Декларацию соответствия можно посмотреть на веб-сайте www.vicijur.com/en/temas

Este equipo opera en una base secundaria, y consecuentemente, debe aceptar interferencia, incluyendo la de otras estaciones del mismo tipo, y no puede causar interferencia a sistemas que operen en una base primaria.

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FCF AND IC STATEMENT FOR WIRELESS PRODUCTS

CAUTION:
Changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate this device. This device is not to be used in any of the following circumstances:
• This device is not to be used in conjunction with any other antenna or transmitter. This equipment has been tested and found to comply with the FCC's interference requirements when operated in accordance with the following conditions. It is designed to provide protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not properly installed and used, may cause harmful interference to other electronic equipment.
• However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference, you may be required to take certain measures at your own expense. You may be required to take one 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.

FCF ID: X35-020030187
This device complies with FCC radiation exposure limits set forth for an uncontrolled environment and also 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.

IC: B1414-050030187

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) power as authorized for the particular transmitter model by the licence. This device must not be modified, altered, or otherwise adapted to increase its output power. It is important that you do not make any such modifications, as they could void your warranty and may cause interference to other licensed users.

Conformément de la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'une puissance maximale (ou inférieure) approuvés pour le modèle particulier de l'émetteur radio. Cette modification doit être évitée, car elle pourrait annuler la garantie et causer des interférences à d'autres utilisateurs de la radio. Il est important que vous ne fassiez aucune modification de ce type, car elle pourrait annuler la garantie et causer des interférences à d'autres utilisateurs de la radio.

This device complies with Industry Canada's device-specific RSS standard(s). Operation is subject to the following two conditions:
(1) This device must not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux CRE spécifiques de l'émission radio (industrie Canada). Son fonctionnement est assujéti aux deux conditions suivantes:
(1) L'appareil ne doit pas causer d'interférences; et
(2) L'appareil doit accepter toute interférence radio, y compris les interférences qui peuvent causer des perturbations au fonctionnement de l'appareil.

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A black and white advertisement for Victrix Pro Gambit. The background is a chessboard with a white knight on a black square. The text "VICTRIX™ | GAMBIT" is at the top. Below it, "CALCULATED" is in a sans-serif font, and "VICTORY" is in a large, bold, serif font. A horizontal line separates this from "VICTRIXPRO.COM". At the bottom, "STAY CONNECTED" is above a row of social media icons (Twitter, Instagram, Facebook, YouTube) and the handle "@VictrixPro".

The image features a large, stylized logo at the top consisting of the word "VICTRIX" in a bold, sans-serif font, followed by a vertical line and the word "GAMBIT" in a similar font. Below this, the text "CALCULATED VICTORY" is displayed in a large, bold, sans-serif font, with "CALCULATED" in a smaller size above "VICTORY". Underneath, the website address "VICTRIXPRO.COM" is written in a smaller, bold, sans-serif font, flanked by two horizontal lines. At the bottom, the phrase "STAY CONNECTED" is centered above a row of four social media icons: Twitter, Instagram, Facebook, and YouTube. Below the icons, the handle "@VictrixPro" is written in a bold, sans-serif font.