

2.3,5 mm 헤드셋 잭을 통해 DAC 를 헤드셋에 연결합니다.

UA: Початок експлуатації Щоб налаштувати ігровий ЦАП ROG CLAVIS:

1. Підключіть DAC до пристрою через з'єднувач USB Типу C®.
2. Підключайте DAC до гарнітури через гніздо гарнітури 3,5 мм.

SW: Kom igång

Ställa in ROG CLAVIS spel-DAC:

1. Anslut DAC till enheten genom USB Type-C®-kontakten.
2. Anslut DAC till headset via 3,5 mm headsetuttaget.

ES: Procedimientos iniciales

Para configurar su DAC para juegos ROG CLAVIS:

1. Conecte el DAC al dispositivo a través del conector USB Type-C®.
2. Conecte el DAC a los auriculares a través del conector para auriculares de 3,5 mm.

VN: Bắt đầu sử dụng

Để thiết lập DAC chơi game ROG CLAVIS của bạn:

1. Cắm DAC vào thiết bị qua đầu nối USB Type-C®.
2. Cắm DAC vào tai nghe qua giắc cắm tai nghe 3,5mm.

TR: Başlarken

ROG CLAVIS oyun DAC ürününüzü ayarlamak için:

1. DACü USB Type-C® konektörünü ile cihazınıza bağlayın.
2. Adaptörü 3,5 mm kulaklık jakı ile kulaklığınıza bağlayın.

Notices

Federal Communications Commission Statement

This device has been tested and found to comply with the limits for a Class B 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 manufacturer's 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 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.

CAUTION! Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.

Canada, Industry Canada (IC) Notices

This Class B digital apparatus complies with Canadian ICES-003 and RSS-210.

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Canada, avis d'Industrie Canada (IC)

Cet appareil numérique de la classe B est conforme aux normes ICES-003 et RSS-210 du Canada. Son utilisation est sujette aux deux conditions suivantes : (1) cet appareil ne doit pas créer d'interférences et (2) cet appareil doit tolérer tout type d'interférences, y compris celles susceptibles de provoquer un fonctionnement non souhaité de l'appareil.

REACH

Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at ASUS REACH website at <http://csr.asus.com/english/REACH.htm>

ID: PERSIAPAN

Untuk mengkonfigurasi DAC game ROG CLAVIS Anda:

1. Pasang DAC ke perangkat Anda melalui soket USB Tipe C®.
2. Pasang DAC ke headset Anda melalui soket headset 3,5mm.

SL: Začetek

Za nastavitev ROG CLAVIS gaming DAC:

1. Priključite DAC na priključek USB Type-C® na napravi.
2. Priključite DAC na 3,5-milimetrski priključek za slušalka na slušalkah.

DA: Kom godt i gang

Til opsætning af din ROG CLAVIS gaming-DAC:

1. Tilslut DACen til din enhed via USB Type-C®-stikket.
2. Tilslut DACen til dine hovedtelefoner via 3,5 mm hovedtelefonstikket.

البدء : ARB

- إعداد DAC ROG CLAVIS للعب: إعدادك
1. وصل DAC بجهازك من خلال موصل USB من الفئة C®.
2. وصل DAC بسماعة الرأس من خلال مقبس سماعة الرأس 3.5 مم.

HB: צעדים ראשוניים

- הגדרת DAC גיימינג ROG CLAVIS:
1. מחברים את ה-DAC למכשיר באמצעות מחבר USB Type-C®.
2. מחברים את ה-DAC לאוזניות באמצעות שקע האוזניות בקטר 3.5 מ"מ.



DO NOT throw this product in municipal waste. This product has been designed to enable proper reuse of parts and recycling. The symbol of the crossed out wheeled bin indicates that the product (electrical, electronic equipment and mercury-containing button cell battery) should not be placed in municipal waste. Check local regulations for disposal of electronic products.



DO NOT throw this product in fire. DO NOT short circuit the contacts. DO NOT disassemble this product.

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VCCI: Japan Compliance Statement

VCCI Class B Statement

警告 VCCI 準拠クラス B 機器 (日本)

この装置は、情報処理装置等電波障害自主規制協議会 (VCCI) の基準に基づくクラス B 情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。

取扱説明書に従って正しい取り扱いをして下さい。

NCC : Taiwan Wireless Statement

低功率射頻器材技術規範

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Accessories packed together with this product has been designed and its safety is verified for the use in connection with this product. Also, never use accessories for other products. Otherwise, electric shock or fire may be caused.

付屬品は本製品専用です。本製品を使用の際には、必ず製品パッケージに付属のものをお使いください。また、付屬品は絶対他の製品には使用しないでください。製品破損もしくは、火災や感電の原因となる場合があります。



KC: Korea Warning Statement



CE Marking

This is a Class B product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.



RED

"Hereby, ASUSTeK COMPUTER INC. declares that this headset is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU."

「產品之限用物質含有情況」之相關資訊，請參考下表：

| 單元 | 限用物質及其化學符號 | | | | | |
|------------|------------|--------|--------|-------------------------|------------|--------------|
| | 鉛 (Pb) | 汞 (Hg) | 鎘 (Cd) | 六價鉻 (Cr ^{VI}) | 多溴聯苯 (PBB) | 多溴二苯醚 (PBDE) |
| 印刷電路板及電子組件 | — | ○ | ○ | ○ | ○ | ○ |
| 外殼 | ○ | ○ | ○ | ○ | ○ | ○ |
| 其他及其配件 | — | ○ | ○ | ○ | ○ | ○ |

備考1. "○" 係指該項限用物質之百分比含量未超出百分比含量基準值。
備考2. "-" 係指該項限用物質為排除項目。



电子电气产品有害物质限制使用标识：图中之数字为产品之环保使用期限。仅指电子电气产品中含有的有害物质不致发生外泄或突变，从而对环境造成污染或对人身、财产造成严重损害的期限。

| 部件名稱 | 有害物質 | | | | | |
|-------------|--------|--------|--------|--------------|------------|--------------|
| | 鉛 (Pb) | 汞 (Hg) | 鎘 (Cd) | 六價鉻 (Cr(VI)) | 多溴聯苯 (PBB) | 多溴二苯醚 (PBDE) |
| 印刷電路板及其電子組件 | × | ○ | ○ | ○ | ○ | ○ |
| 外殼 | ○ | ○ | ○ | ○ | ○ | ○ |
| 外部信號連接頭及線材 | ○ | ○ | ○ | ○ | ○ | ○ |
| 其它 | × | ○ | ○ | ○ | ○ | ○ |

本表格依據 SJ/T 11364 的規定編制。
○：表示該有害物質在該部件所有均質材料中的含量均在 GB/T 26572 規定的限量要求以下。
×：表示該有害物質至少在該部件的某一均質材料中的含量超出 GB/T 26572 規定的限量要求，然該部件仍符合歐盟指令 2011/65/EU 的規範。
備註：此產品所標示之環保使用期限，係指在一般正常使用狀況下。

ASUS Recycling/Takeback Services

ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components, as well as the packaging materials. Please go to <http://csr.asus.com/english/Takeback.htm> for the detailed recycling information in different regions.

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