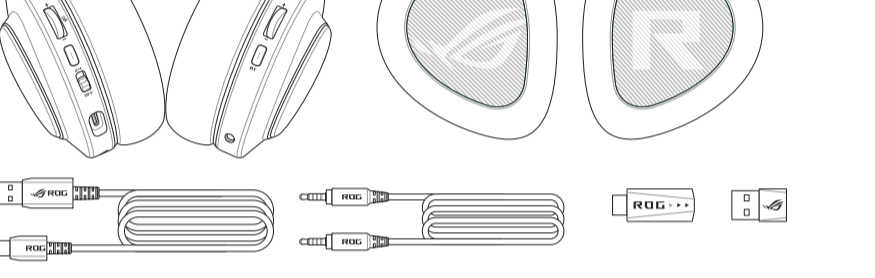


# ROG DELTA II WIRELESS GAMING HEADSET

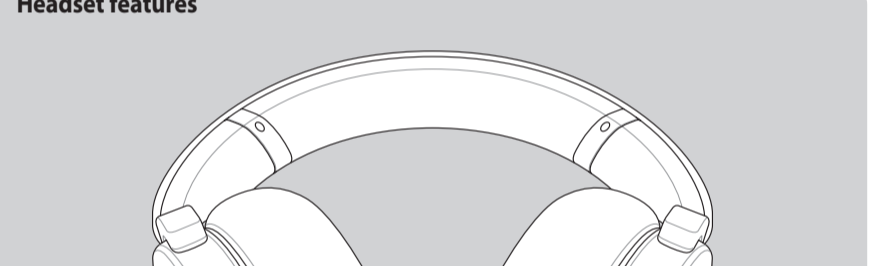
Product name / 商品名稱 : Gaming Headset / 電競耳機  
Gaming Headset Wireless Receiver / 無線接收器  
Model / 型號 : A701 / A701Dongle

- Quick Start Guide 快速使用指南 (繁體中文) 快速使用指南 (简体中文) クイックスタートガイド (J) 快速사용설명서 (KO) Guide de démarrage rapide (FR) Schnellstartanleitung (DE) Guida rapida (IT) Guia de Inicio Rápido (PT:BR) Краткое руководство (RU) Guia de inicio rápido (ES) Beknopte handleiding (NL)

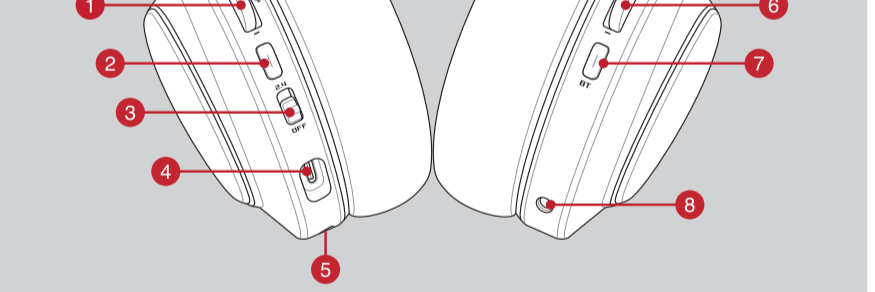
Hızlı Başlangıç Kilavuzu (TR) Спiсе керівництво для початку експлуатацiї (UA) Przewodnik szybkiego startu (PL) Rychlý průvodce (CS) Ghid de pornire rapidă (RO) Gyors územbe helyezési útmutató (HU) Snabbstartshandbok (SV) Pikaopas (F) Hurtigtstartveiledning (NO) دليل التشغيل السريع (AR) Stručni nãvod na použivãnie (SK) מדרîך להתחלה מהירה (HB)



## Package contents

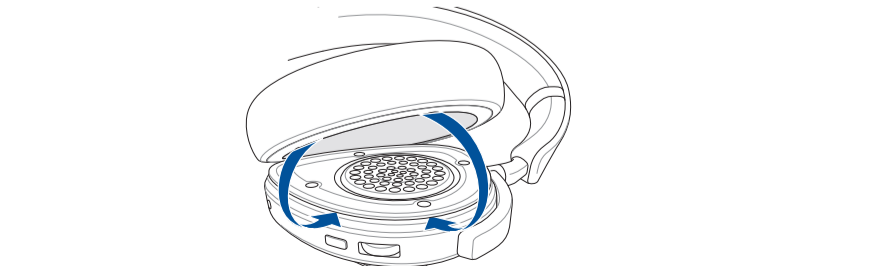


## Headset features



- 1 Audio control wheel (2.4Hz) / 音效控制滾輪 (2.4Hz) (繁體中文) / 音频控制滚轮 (2.4Hz) (简体中文)
- 2 Function button with LED indicator (2.4Hz) / 具備 LED 指示燈的功能鍵 (2.4Hz) (繁體中文) / 具备 LED 指示灯的功能键 (2.4Hz) (简体中文)
- 3 Power switch (2.4Hz) / 電源開關 (2.4Hz) (繁體中文) / 电源开关 (2.4Hz) (简体中文)
- 4 USB-C\* charging port / USB-C\* 充電連接埠 (繁體中文) / USB-C\* 充电接口 (简体中文)
- 5 Microphone jack / 麥克風插孔 (繁體中文) / 麦克风插孔 (简体中文)
- 6 Audio control wheel (BT) / 音效控制滾輪 (BT) (繁體中文) / 音频控制滚轮 (BT) (简体中文)
- 7 Power/Function button with LED indicator (BT) / 具備 LED 指示燈的電源 / 功能鍵 (BT) (繁體中文) / 具备 LED 指示灯的电源 / 功能键 (BT) (简体中文)
- 8 3.5mm audio jack / 3.5mm 音效插孔 (繁體中文) / 3.5mm 音频插孔 (简体中文)

## Installing the ear cushions



## Buttons and switches

Diagrams showing the layout and functions of the headset's buttons: Audio control wheel (2.4GHz), Audio control wheel (BT), Power switch (2.4GHz), Power/Function button (BT), Function button (2.4GHz), and Power on/off Bluetooth mode.

## LED indicators / LED 指示燈 / LED 指示灯

Function button LED (2.4Hz) / 功能键指示灯 (2.4Hz) / 功能键指示灯 (2.4Hz). Includes color-coded indicators for charging, battery level, pairing, and connection status.

Power and Function button LED (BT) 電源 / 功能键指示灯 (BT) / 电源 / 功能键指示灯 (BT). Includes indicators for device connection, muted microphone, and pairing.

Getting started. To set up your ROG Delta II gaming headset: 1. Connect the headset to your device through Bluetooth\* or dongle. 2. Download the Armoury Crate software from http://rog.asus.com and then install it on your computer.

Prise en main. Pour configurer votre casque gaming ROG Delta II: 1. Connectez le casque à votre appareil via Bluetooth ou le dongle. 2. Téléchargez le logiciel Armoury Crate sur http://rog.asus.com et installez-le sur votre ordinateur.

## Ein-Schritt

So richten Sie Ihr ROG Delta II Gaming-Headset ein: 1. Verbinden Sie das Headset per Bluetooth oder Dongle mit Ihrem Gerät. 2. Laden Sie die Armoury Crate Software unter http://rog.asus.com herunter und installieren Sie sie dann auf Ihrem Computer.

Procedimientos iniciales. Para configurar su Auriculares para juegos ROG Delta II: 1. Conecte los auriculares al dispositivo a través del Bluetooth\* o llave. 2. Descargue el software Armoury Crate desde http://rog.asus.com y, a continuación, instálole en el equipo.

Utilizar los auriculares en el modo cableado. Cuando conecte los auriculares con el cable de audio de 3,5 mm incluido, asegúrese de que no estén establecidos en el modo de 2,4 GHz ni en el modo Bluetooth\*, y que tampoco estén cargando energía.

Başlarken. ROG Delta II mikrofonlu oyun mikrofonlu kulaklığınızı kurmak için: 1. Mikrofonlu kulaklığı Bluetooth\* dongle na aracılığıyla aygıtınıza bağlayın. 2. Armoury Crate yazılımını http://rog.asus.com adresinden indirip bilgisayarınıza yükleyin.

Kulaklıkları mikrofon setini kablolu moda kullanma. Kulaklığı birlikte verilen 3,5 mm ses kablosunu kullanarak başlarken, kulaklığın 2,4 Hz moduna veya Bluetooth\* moduna ayarlanmadığından ve sarı olmadığından emin olun.

Začínáme. Pokyny pro zprovoznění sluchátek ROG Delta II herní náhlavní soupravy: 1. Připojte náhlavní soupravu k vašemu zařízení přes Bluetooth\* dongle. 2. Stáhněte software Armoury Crate z webu http://rog.asus.com a potom jej nainstalujte do počítače.

Aan de slag. Uw ROG Delta II gamingheadset instellen: 1. Sluit de headset aan op uw apparaat via Bluetooth\*-dongle. 2. Download de Armoury Crate-software van http://rog.asus.com en installeer deze op uw computer.

De headset gebruiken in de bekabelde modus. Wanneer u de headset aansluit met de meegeleverde 3,5 mm audiokabel, moet u ervoor zorgen dat de headset niet is ingesteld op 2,4Hz-modus of Bluetooth\*-modus, en geen stroom oplaat.

Microphone indicator LED. Includes indicators for microphone muted and unmuted.

## Noch einmal über Bluetooth koppeln

- Bluetooth-Modus aus: Halten Sie die Ein-/Ausschalter / Funktionstaste (BT) fünf Sekunden lang gedrückt.
- Bluetooth-Modus ein: Halten Sie die Ein-/Ausschalter / Funktionstaste (BT) und die Funktionstaste (2,4 GHz) gleichzeitig fünf Sekunden lang gedrückt.

Multi-Plattform-Kompatibilität. Sie können Ihr Headset gleichzeitig über den Bluetooth-Modus und den 2,4-GHz-Modus verbinden. Weitere Informationen zu unterstützten Plattformen finden Sie unter https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec/.

Volver a emparejar Bluetooth. Puede emparejar Bluetooth de nuevo siguiendo los pasos descritos a continuación. Los pasos serán diferentes en función de si el modo Bluetooth está activado o desactivado.

Compatible con varias plataformas. Puede conectar los auriculares mediante Bluetooth\* y 2,4 Hz simultáneamente. Para obtener más información sobre las plataformas compatibles, visite https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec/.

Bluetooth tekrar eşleştiriyor. Başadıkları adımımlar izleyerek Bluetooth\* u tekrar eşleştirilebilirsiniz. Adımlar, Bluetooth modunun açık veya kapalı olmasına bağlı olarak farklılık gösterebilir.

Čoklu platform uyumluluğu. Kulaklığınızı aynı anda hem Bluetooth\* hem de 2,4Hz kullanarak bağlayabilirsiniz. Desteklenen platformlar hakkında daha fazla bilgi için lütfen https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec/ adresini ziyaret edin.

Opétovní párování Bluetooth. Bluetooth můžete znovu spárovat podle následujících kroků. Kroky se budou lišit v závislosti na tom, zda je režim Bluetooth zapnutý nebo vypnutý.

Bluetooth opnieuw koppelen. Uw Bluetooth opnieuw koppelen met de onderstaand stappen. De stappen zullen verschillen wanneer de Bluetooth-modus aan of uit is.

Emparelhando o Bluetooth novamente. Você pode emparelhar o Bluetooth novamente seguindo as etapas abaixo. As etapas serão diferentes dependendo se o modo Bluetooth está ativado ou desativado.

Compatibilità multiplatforma. Você pode conectar seu fone de ouvido usando Bluetooth\* e 2,4 GHz simultaneamente. Para obter mais informações sobre as plataformas suportadas, visite https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec/.

Повторное сопряжение Bluetooth. Для повторного сопряжения Bluetooth выполнив следующие действия. Действия будут отличаться в зависимости от состояния режима Bluetooth.

Совместимость с различными платформами. Вы можете подключить одновременно по Bluetooth\* и в диапазоне 2,4 ГГц. Для получения дополнительной информации о поддерживаемых платформах посетите https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec/.

## Näin pääset alkun

- 1. Liitä kuulokkeet laitteeseesi Bluetooth\* tai käyttövään.
- 2. Lataa Armoury Crate-ohjelmisto osoitteesta http://rog.asus.com ja asenna se tietokoneeseen.

Kuulokkeiden käyttäminen langattomassa tilassa. Kun liität kuulokkeet mukana toimitetulla 3,5 mm äänikaapelilla, varmista, että kuulokkeet eivät ole asetettu 2,4 GHz-tilaan tai Bluetooth\*-tilaan, eikä niissä ole latausvirtaa.

MEGJEGYZÉS: • Power/Function button (BT) (Virta-/toimintopainikkeen (BT) painaminen pysytää äänen/musikin 5 sekunnin ajaksi ennen toistojatkamista.

Elő lépések. A headsetet egyszerre csatlakoztathatja Bluetooth\* és 2,4 GHz használatával. A támogatott platformokkal kapcsolatos további információkért látogasson el ide https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec/.

Komme i gang. Silik setter du opp ROG Delta II spillhodsettet: 1. Koble headset til enheten din gjennom Bluetooth\* til dongle.

Bruke hodsettet i kabelt modus. Når du kobler til hodsettet med den medfølgende 3,5 mm lydtkabelen, må du kontrollere at det ikke er satt til 2,4 GHz-modus eller Bluetooth\* modus og ikke lader.

Rozpoczęcie. W celu skonfigurowania zestawu słuchawkowego dla graczy ROG Delta II: 1. Podłącz zestaw słuchawkowy do urządzenia za pomocą Bluetooth\* lub modułu.

Začínáme. Nastavenie herná náhlavná súprava ROG Delta II: 1. Nastavte súpravu pripojte k svojmu zariadeniu pomocou Bluetooth\* alebo hardvérový kľúč.

Komma i gång. För att installera ditt ROG Delta II Gaming Headset: 1. Anslut headsetet till din enhet med Bluetooth\* eller dongel.

Kompabilitet med flera plattformar. Du kan ansluta till headsetet med både Bluetooth\* och 2,4 GHz samtidigt. För mer information om stöddade plattformar, besök https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec/.

## Bluetooth-pariiltoitus muodostaminen uudelleen

- BT-tila pois päältä: Pidä Power/Function button (BT)(virta-/toimintopainiketta (BT)) painettuna 5 sekunnin ajan.
- BT-tila päällä: Pidä sekä Power/Function button (BT)(virta-/toimintopainiketta (BT)) että Function button (2,4GHz) (toimintopainiketta (2,4 GHz)) painettuna samanaikaisesti 5 sekunnin ajan.

Monialustayhteensopivuus. Voit liittää kuulokkeet samanaikaisesti sekä Bluetooth\* että 2,4 GHz kautta. Lisätietoja tuetuista alustoista on osoitteessa https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec/.

A Bluetooth újból párosítása. A headsetet egyszerre csatlakoztathatja Bluetooth\* és 2,4 GHz használattal. A támogatott platformokkal kapcsolatos további információkért látogasson el ide https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec/.

Uytbir qurilishni qayta tikish. Boshida, headsetingizni Bluetooth\* yoki dongle bilan bog'lang. 1. Headsetingizni Bluetooth\* yoki dongle bilan bog'lang.

Pare med Bluetooth igjen. Du kan pare med Bluetooth igjen ved å følge trinnene nedenfor. Trinnene varierer avhengig av om Bluetooth-modus er på eller av.

Powonowe parowanie Bluetooth. Aby ponownie sparować przez Bluetooth, należy wykonać poniższe czynności. Procedura różni się w zależności od tego, czy tryb Bluetooth jest włączony czy nie.

Zgodność z wieloma platformami. Zestaw słuchawkowy może być połączony jednocześnie w trybie Bluetooth\* i 2,4 Hz. Aby uzyskać więcej informacji na temat obsługiwanych platform, odwiedź stronę https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec/.

Opätovné párovanie Bluetooth. Bluetooth môžete znovu spárovat podľa krokov nižšie. Tieto kroky sa budú líšiť v závislosti od toho, či je režim Bluetooth zapnutý alebo vypnutý.

Kompaatibiliteet mit mitelud platvormidega. Saate headseti kasutada samaaegselt nii Bluetooth\* kui ka 2,4 GHz vahel. Lisateavet toetatud platvormide kohta saate leida aadressil https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec/.

Повторное поеднання в пару по Bluetooth. Знову поєднати в пару по Bluetooth можна, виконавши кроки нижче. Вони різняться залежно від того, чи увімкнено режим Bluetooth.

Сумісність багатьох платформ. Можна підключити гарнітуру за допомогою Bluetooth\* і 2,4 Гц одночасно. Для отримання додаткової інформації про підтримувані платформи, будь ласка, відвідайте https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec/.

**아قران Bluetooth** **مرة أخرى**
يمكن أن Bluetooth مرة أخرى من خلال اتباع الخطوات أدناه. سوف تختلف الخطوات بناء على ما إذا كان وضع Bluetooth قيد التشغيل أو متوقفًا عن التشغيل:

- وضع إيقاف تشغيل: اضغط على زر **الطاقة/الوظائف (BT)** لمدة ٤ ثوان.
- وضع BT قيد التشغيل: اضغط مع الاستمرار على كل من زر **الطاقة/الوظائف (BT)** و**زر الوظائف ٢.٤ هرتز** في نفس الوقت لمدة ٤ ثوان.

**البدء**

لتبسط السماعه سماعه الرأس الـ ROG Delta II لإلحاق:

- وصل سماعة الرأس بجهازك من خلال Bluetooth® أو دونبلج.
- قم بتنزيل برنامج Armoury Crate من http://rog.asus.com ثم قم بتنشيطه على هاتفك.

**استخدام سماعة في الوضع السلكي**

عند توصيل سماعة الرأس باستخدام كبل الصوت ٣.٥ مم المرفق، تاکد من أن سماعة الرأس منبوبة على الوضع ٢.٤ هرتز أو وضع Bluetooth®. وليس في الوضع شحن الطاقة.

**ملاحظة:**

- يُوف تشغيل زر **الطاقة/الوظائف (BT)** في توقف الصوت/الموسيقى لمدة ٥ ثوان قبل استئناف التشغيل.
- قد تختلف مواصفات الصوت بما فيها مستوى الصوت، في وضع ٣.٥ مم (الوضع الخامل) مقارنة بالتموصيلات اللاسلكية (الوضع النشط).

**Asocierea din nou prin Bluetooth**

Puteti asocia din nou prin Bluetooth, urmând pașii de mai jos. Pașii vor fi diferiți în funcție de starea de activare a modului Bluetooth.

- Modul BT dezactivat: apăsați și mențineți apăsat **butonul alimentare/funcție (BT)** timp de 5 secunde.
- Modul BT activat: mențineți apăsat simultan atât **butonul alimentare/funcție (BT)**, cât și **butonul funcție (2,4Hz)** timp de 5 secunde.

**Noțiuni introductive**

Pentru a configura Set de căști pentru jocuri ROG Delta II:

- Conectați setul de căști la dispozitiv folosind Bluetooth® sau adaptor cheie hardware.
- Descărcați software-ul Armoury Crate de la adresa http://rog.asus.com, apoi instalați-l pe computer.

**Utilizarea setului cu cască în modul cu fir**

Când conectați setul cu cască folosind cablul audio de 3,5 mm inclus în pachet, asigurați-vă că setul cu cască nu este setat la modul 2,4Hz sau modul Bluetooth® și că nu se încarcă.

<p><b>NOTĂ:</b></p> <ul style="list-style-type: none"><li>Apăsarea <b>butonului alimentare/funcție (BT)</b> va face ca sunetul/muzica să se oprească timp de 5 secunde înainte de a relua redarea.</li> <li>Caracteristicile audio, inclusiv volumul, pot varia în modul de 3,5 mm (mod pasiv) în comparație cu conexiunile fără fir (mod activ).</li></ul>
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<p><b>开始設定</b></p> <p>設定您的 ROG Delta II 电竞耳機：</p> <ol style="list-style-type: none"><li>透過藍牙或接收器將您的耳機連線至裝置。</li> <li>請至 <span>https://rog.asus.com</span> 下載 Armoury Crate 軟體然後在電腦上進行安裝。</li></ol>
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## 透過有線連接模式使用耳機

當使用 3.5mm 音訊線連接耳機時，請確保耳機未處於 2.4Hz 模式或藍牙模式，且耳機未在充電。

<p><b>注意：</b></p> <ul style="list-style-type: none"><li>按下電源 / 功能鍵 (BT) 將會暫停音訊 / 音樂播放，5 秒後會再重新播放。</li> <li>與無線連線（主動模式）相比，3.5mm 連接模式（被動模式）下的音訊功能（包含音量）將可能不同。</li></ul>
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<p><b>开始设置</b></p> <p>設置您的 ROG Delta II 电竞耳机：</p> <ol style="list-style-type: none"><li>通过蓝牙或接收器将您的耳机连接至设备。</li> <li>请至 <span>https://rog.asus.com</span> 下载 Armoury Crate 软件然后在电脑上安装。</li></ol>
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## 通过有线连接模式使用耳机

當使用 3.5mm 音訊線連接耳機時，請確保耳機未处于 2.4Hz 模式或藍牙模式，且耳機未在充電。

<p><b>注意：</b></p> <ul style="list-style-type: none"><li>按下电源 / 功能键 (BT) 将会暫停音頻 / 音乐播放，5 秒后会再重新播放。</li> <li>与无线连接（主动模式）相比，3.5mm 连接模式（被动模式）下的音讯功能（包含音量）将可能不同。</li></ul>
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<p><b>시작하기</b></p> <p>ROG Delta II 게이밍 헤드셋을 설치하는 방법:</p> <ol style="list-style-type: none"><li>블루투스® 또는 동글 헤드셋을 사용자의 장치에 연결하십시오.</li> <li><span>http://rog.asus.com</span> 에서 Armoury Crate 소프트웨어를 다운로드한 후 이를 사용자의 컴퓨터에 설치하십시오.</li></ol>
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**유선 모드에서 헤드셋 컴플렉스**

제품과 함께 제공되는 3.5mm 오디오 케이블을 사용하여 헤드셋을 연결할 경우 헤드셋이 2.4Hz 모드 또는 Bluetooth® 모드로 설정되어 있지 않고 전원을 중지하는 중이 아니어야 합니다.

<p><b>참고：</b></p> <ul style="list-style-type: none"><li><b>Power/Function button (BT)( 전원 / 기능 버튼 (BT))</b> 을 누르면 사운드 / 음악이 5 초 동안 정지되었다가 재생을 다시 시작합니다.</li> <li>볼륨을 포함한 오디오 특성은 무선 연결 (액티브 모드) 과 3.5mm 모드 (패시브 모드) 가 서로 다를 수 있습니다.</li></ul>
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<p><b>はじめに</b></p> <p>本製品を使用する準備をする:</p> <ol style="list-style-type: none"><li>Bluetooth® または付属のUSBレシーバーを使用し、本機とお使いの機器を接続します。</li> <li>コンピューターに接続している場合は、当社ウェブサイト <span>https://rog.asus.com</span> から設定アプリ Armoury Crate をダウンロードしてインストールします。</li></ol>
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**有線モードで使用する**

付属の 3.5mm ステレオミニプラグケーブルを使用して本製品を接続する際は、本機が 2.4GHz モードまたは Bluetooth® モードで起動していないこと、充電中でないことをご確認ください。

ご参考:

- 電源 / 機能ボタン (BT)** を押すと、メディアの再生は 5 秒間停止します。

- 有線接続（パッシブモード）とワイヤレス接続（アクティブモード）では、音量やオーディオ特性が異なる場合があります。

<p><b>שיךר חודר של Bluetooth</b></p> <p>תוכל לבצע שוב שיוך Bluetooth על ידי ביצוע הפעולות שבחמשך. השלבים יחזיקו בשימוש כאשר חיבור Bluetooth פעיל או מושבת.</p> <ul style="list-style-type: none"><li>מודל BT מושבת: לחץ והחזק את <b>Power/Function button (BT) (לחץ הפעולה/הפונקציה (BT))</b> למשך 5 שניות.</li> <li>מודל BT פעיל: לחץ והחזק את <b>Power/Function button (BT) (לחץ הפעולה/הפונקציה (BT))</b> ו<b>קט (2.4GHz) Function button (2.4Hz)</b> בו זמנית למשך 5 שניות.</li></ul> <p><b>תאימות לפרטפורמות שונות</b></p> <p>תוכל להכיר את האותיות בן זמנתי בדבור Bluetooth® @2.4GHz: לקבלת מידע נוסף על התקנות והתמכת, אנך בקור ב- <span>https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec</span></p> <ul style="list-style-type: none"><li><b>(BT)</b> תהווה להשתקת העליל למשך 5 שניות לפני החשך הגינה.</li> <li>מאפיין השמע, כולל עוצמה, עשויים להשתנות במבצ חיבור ליציאת 3.5 mm (מבצ פסיבי) בהשוואה לחיבור אלחוטי (מבצ אקטיבי).</li></ul>
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<p><b>Per iniziare</b></p> <p>Per installare le vostre cuffie gaming ROG Delta II:</p> <ol style="list-style-type: none"><li>Collegare le cuffie al vostro dispositivo tramite il Bluetooth® o da dongle.</li> <li>Scaricate il software Armoury Crate da <span>http://rog.asus.com</span> quindi installatelo sul vostro computer.</li></ol>
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**Utilizzo delle cuffie in modalità cablata**

Quando si collegano le cuffie utilizzando il cavo audio da 3,5 mm in dotazione, assicurarsi che le cuffie non siano impostate sulla modalità 2,4 Hz o sulla modalità Bluetooth® e che non siano in carica.

**NOTA:**

- Premando il **Power/Function button (BT) (Tasto di alimentazione/funzione (BT))** il suono/la musica si arrestano per 5 secondi prima di riprendere la riproduzione.

- Le caratteristiche audio, incluso il volume, potrebbero variare in modalità 3,5 mm (modalità passiva) rispetto alle connessioni wireless (modalità attiva).

## Safety Guidelines

**About the accessories**

Accessories that came with this product have been designed and verified for the use in connection with this product. Never use accessories for other products to prevent the risk of electric shock or fire.

付属品は本製品専用です。本製品を使用の際は、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、付属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。

<p><b>Operating temperature</b></p> <p>Operating temperature for this product while in use is 0°C ~ 40°C, with an operating voltage of 3.32V ~ 4.2V.</p> <p><b>作業溫度與電壓</b></p> <p>注意：本產品使用時工作溫度為 0-40 度，電壓為 3.32V - 4.2V。</p>
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本产品为微功率设备，消费者使用时应遵守以下规范，以免造成危害或损伤。

（一）本产品2.4G微功率模式使用频率为:2400-2483.5MHz,发射功率限值：10mW(e.i.r.p)，频率容限：75kHz 搭载2.4GHz无线技术，用来配对连接PC，提供低延迟音视频传输，符合“微功率短距离无线电发射设备目录和技术要求”

（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）应当承受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）在航空器内和依法法律法规、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；

（八）本产品使用时工作温度为0～40度，工作电压3.32-4.2V。

<p><b>Notices</b></p>
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<p><b>Federal Communications Commission Statement</b></p> <p>This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:</p> <ul style="list-style-type: none"><li>This device may not cause harmful interference.</li> <li>This device must accept any interference received including interference that may cause undesired operation.</li></ul> <p>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 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:</p> <ul style="list-style-type: none"><li>Reorient or relocate the receiving antenna.</li> <li>Increase the separation between the equipment and receiver.</li> <li>Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.</li> <li>Consult the dealer or an experienced radio/TV technician for help.</li></ul>
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<p><b>Limitation of Liability</b></p> <p>Circumstances may arise where because of a default on ASUS' part or other liability, you are entitled to recover damages from ASUS. In each such instance, regardless of the basis on which you are entitled to claim damages from ASUS, ASUS is liable for no more than damages for bodily injury (including death) and damage to real property and tangible personal property; or any other actual and direct damages resulted from omission or failure of performing legal duties under this Warranty Statement, up to the listed contract price of each product.</p> <p>ASUS will only be responsible for or indemnify you for loss, damages or claims based in contract, tort or infringement under this Warranty Statement.</p> <p>This limit also applies to ASUS' suppliers and its reseller. It is the maximum for which ASUS, its suppliers, and your reseller are collectively responsible.</p> <p>UNDER NO CIRCUMSTANCES IS ASUS LIABLE FOR ANY OF THE FOLLOWING: (1) THIRD-PARTY CLAIMS AGAINST YOU FOR DAMAGES; (2) LOSS OF; OR DAMAGE TO; YOUR RECORDS OR DATA; OR (3) SPECIAL, INCIDENTAL, OR INDIRECT DAMAGES OR FOR ANY ECONOMIC CONSEQUENTIAL DAMAGES (INCLUDING LOST PROFITS OR SAVINGS), EVEN IF ASUS, ITS SUPPLIERS OR YOUR RESSELLER IS INFORMED OF THEIR POSSIBILITY.</p>
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<p><b>RF exposure warning</b></p> <p>The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment.</p> <p>This equipment must not be co-located or operating in conjunction with any other antenna or transmitter.</p> <p><b>REACH</b></p> <p>Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at <span>ASUS REACH website at https://esg.asus.com/Compliance.htm</span>.</p> <p><b>ASUS Recycling/Takeback Services</b></p> <p>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 <span>https://esg.asus.com/en/Takeback.htm</span> for detailed recycling information in different regions.</p>
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<p><b>Bluetooth®을 다시 페어링하기</b></p> <p>이래 단계에 따라 블루투스를 다시 페어링할 수 있습니다. 단계는 블루투스 모드와 커짐 /꺼짐 여부에 따라 다릅니다.</p> <ul style="list-style-type: none"><li>BT 모드가 꺼진 경우: <b>Power/Function button (BT)( 전원 / 기능 버튼 (BT))</b> 을 5 초 동안 길게 누릅니다.</li> <li>BT 모드가 켜진 경우: <b>Power/Function button (BT)( 전원 / 기능 버튼 (BT))</b> 과 <b>Function button (2.4Hz)(기능 버튼 (2.4Hz))</b> 을 모두 동시에 5 초 동안 길게 누릅니다.</li></ul> <p><b>다중 플랫폼 호환성</b></p> <p>Bluetooth® 와 2.4Hz 를 동시에 사용하여 헤드셋을 연결할 수 있습니다. 지원되는 플랫폼에 대한 자세한 내용은 <span>https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec</span> / 를 방문하십시오.</p>
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<p><b>Radio Frequency (RF) Exposure Information</b></p> <p>The radiated output power of the Wireless Device is below the Innovation, Science and Economic Development Canada (ISED) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.</p> <p>This device has also been evaluated and shown compliant with the ISED RF Exposure limits under portable exposure conditions. (antennas are less than 20 cm of a person's body).</p>
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<p><b>Informations concernant l'exposition aux fréquences radio (RF)</b></p> <p>La puissance de sortie rayonnée du dispositif sans fil est inférieure aux limites d'exposition aux radiofréquences d'Innovation, Sciences et Développement économique Canada (ISED). Le dispositif sans fil doit être utilisé de manière à minimiser le potentiel de contact humain pendant le fonctionnement normal.</p> <p>Cet appareil a également été évalué et montré conforme aux limites d'exposition RF ISED dans des conditions d'exposition portable. (les antennes mesurent moins de 20 cm du corps d'une personne).</p>
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<p><b>Compliance Statement of Innovation, Science and Economic Development Canada (ISED)</b></p> <p>This device complies with Innovation, Science and Economic Development Canada licence exempt RSS standard(s). 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.</p> <p>CAN ICES-003(B)/NMB-003(B)</p>
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<p><b>Déclaration de conformité de Innovation, Sciences et Développement économique Canada (ISED)</b></p> <p>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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.</p> <p>CAN ICES-003(B)/NMB-003(B)</p>
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<p><b>Nuova associazione Bluetooth</b></p> <p>È possibile associare nuovamente il Bluetooth seguendo i passaggi seguenti. I passaggi variano a seconda che la modalità Bluetooth sia attivata o disattivata.</p> <ul style="list-style-type: none"><li>Modalità BT disattivata: Tenere premuto il <b>Power/Function button (BT) (Tasto di alimentazione/funzione (BT))</b> per 5 secondi.</li> <li>Modalità BT attivata: Tenere premuti contemporaneamente il <b>Power/Function button (BT) (Tasto di alimentazione/funzione (BT))</b> e il <b>Function button (2.4Hz) (Tasto funzione (2,4 Hz))</b> per 5 secondi.</li></ul>
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**Compatibile multipiattaforma**

È possibile connettere le cuffie utilizzando sia Bluetooth® che 2,4 Hz contemporaneamente. Per ulteriori informazioni sulle piattaforme supportate, visitare il sito https://rog.asus.com/headsets-audio/headsets/wireless-headsets/rog-delta-ii/spec/.

<p><b>制限物質及其化學符號：</b></p> <table> <tbody><tr> <th>單元</th> <th>限制物質及其化學符號</th> <th>鉛 (Pb)</th> <th>汞 (Hg)</th> <th>鎘 (Cd)</th> <th>六價鉻 (Cr(VI))</th> <th>多環芳烴 (PBB)</th> <th>多環二苯基 (PBDE)</th> </tr> <tr> <td>印刷電路板及電子组件</td> <td>–</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>塑膠外殼</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>皮革耳罩</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>麥克風組</td> <td>–</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> <tr> <td>其他及其配件</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> <td>○</td> </tr> </tbody></table> <p>備考 1. “○” 係指該項限制物質之百分比含量未超出百分比含量基準值。</p> <p>備考 2. “–” 係指該項限制物質為排除項目。</p>	單元	限制物質及其化學符號	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr(VI))	多環芳烴 (PBB)	多環二苯基 (PBDE)	印刷電路板及電子组件	–	○	○	○	○	○	○	塑膠外殼	○	○	○	○	○	○	○	皮革耳罩	○	○	○	○	○	○	○	麥克風組	–	○	○	○	○	○	○	其他及其配件	○	○	○	○	○	○	○
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<p><b>10</b></p> <p>电子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，仅指电子产品中含有之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体、财产造成严重损害之期限。</p>
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<p><b>Lithium-Metal Battery Warning</b></p> <p><b>CAUTION:</b> Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type recommended by the manufacturer. Dispose of used batteries according to the manufacturer's instructions.</p>
<p><b>鋁金屬電池安全警告</b></p> <p>電池如果更換不正確，會有爆炸的危險，請依照製造商說明書使用相同或同款式電池，並請依照製造商指示處理用過的電池。</p>

<p><b>Proper disposal</b></p>
<p><b>⚠</b></p> <p>DO NOT throw the device 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.</p>
<p><b>⚠</b></p> <p>DO NOT throw the device in fire. DO NOT short circuit the contacts. DO NOT disassemble the device.</p>

<p><b>FCC COMPLIANCE INFORMATION</b></p> <p>Per FCC Part 2 Section 2.1077</p> <p><b>FC</b></p>
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<p><b>Responsible Party:</b></p> <p><b>Address:</b></p> <p><b>Phone/Fax No:</b></p>	<p><b>Asus Computer International</b></p> <p><b>48720 Kato Rd., Fremont, CA 94538</b></p> <p><b>(510)739-3777/(510)608-4555</b></p>
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<p><b>hereby declares that the product</b></p> <p><b>Product Name<span> </span>:</b></p> <p><b>Model Number<span> </span>:</b></p> <p><b>compliance statement:</b></p>	<p><b>Gaming Headset</b></p> <p><b>A701</b></p> <p>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.</p>
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<p><b>Regional notice for Singapore</b></p> <table> <tbody><tr> <td> <p>Complies with IMDA Standards DB103778</p></td> <td> <p>This ASUS product complies with IMDA Standards.</p></td></tr> </tbody></table>	<p>Complies with IMDA Standards DB103778</p>	<p>This ASUS product complies with IMDA Standards.</p>	<p><b>France sorting and recycling information</b></p> <table> <tbody><tr> <td> <p><b>FR</b></p> <p>Cet appareil se recycle</p> <p>A DÉPOSER EN MAGASIN A DÉPOSER EN DÉCHÈTERIE</p></td> <td> <p>Points de collecte sur <span>www.quefaireindesdechets.fr</span> Privilégiez la réparation ou le don de votre appareil !</p></td></tr> </tbody></table>	<p><b>FR</b></p> <p>Cet appareil se recycle</p> <p>A DÉPOSER EN MAGASIN A DÉPOSER EN DÉCHÈTERIE</p>	<p>Points de collecte sur <span>www.quefaireindesdechets.fr</span> Privilégiez la réparation ou le don de votre appareil !</p>
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<p><b>UKCA RF Output table (The Radio Equipment Regulations 2017)</b></p> <table> <tbody><tr> <th>Function</th> <th>Frequency</th> <th>Maximum Output Power EIRP (mW)</th> </tr> <tr> <td rowspan="2">2.4GHz wireless</td> <td>(2.4-2.4835GHz)- Headset</td> <td>&lt; 100</td> </tr> <tr> <td>(2.4-2.4835GHz)- Dongle</td> <td>&lt; 100</td> </tr> <tr> <td>Bluetooth</td> <td>(2.4-2.4835GHz)- Headset</td> <td>&lt; 100</td> </tr> </tbody></table>	Function	Frequency	Maximum Output Power EIRP (mW)	2.4GHz wireless	(2.4-2.4835GHz)- Headset	< 100	(2.4-2.4835GHz)- Dongle	< 100	Bluetooth	(2.4-2.4835GHz)- Headset	< 100
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<p><b>Ukraine Certification Logo</b></p> 
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**Simplified UKCA Declaration of Conformity:**

ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of The Radio Equipment Regulations 2017 (S.I. 2017/1206). Full text of UKCA declaration of conformity is available at https://www.asus.com/support/.

<p><b>CE Mark Warning</b></p> <p><b>CE</b></p>
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**English** ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of related Directives. Full text of EU declaration of conformity is available at: www.asus.com/support

**Français** ASUSTek Computer Inc. déclare par la présente que cet appareil est conforme aux critères essentiels et autres clauses pertinentes des directives concernées. La déclaration de conformité de l'UE peut être téléchargée à partir du site Internet suivant : www.asus.com/support.

**Deutsch** ASUSTEK Computer Inc. erklärt hiermit, dass dieses Gerät mit den wesentlichen Anforderungen und anderen relevanten Bestimmungen der zugehörigen Richtlinien übereinstimmt. Der gesamte Text der EU-Konformitätserklärung ist verfügbar unter: www.asus.com/support

**Italiano** ASUSTEK Computer Inc. con la presente dichiara che questo dispositivo è conforme ai requisiti essenziali e alle altre disposizioni pertinenti con le direttive correlate. Il testo completo della dichiarazione di conformità UE è disponibile all'indirizzo: www.asus.com/support

**Русский** Компания ASUS заявляет, что это устройство соответствует основным требованиям и другим соответствующим условиям соответствующих директив. Подробную информацию, пожалуйста, смотрите на www.asus.com/support.

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**Română** ASUSTEK Computer Inc. declară că acest dispozitiv se conformează cerințelor esențiale și altor prevederi relevante ale directivei conexe. Textul complet al declarației de conformitate a Uniunii Europene se găsește la: www.asus.com/support

**Srpski** ASUSTEK Computer Inc. ovim izjavljuje da je ovaj uređaj u saglasnosti sa osnovnim zahtjevima i drugim relevantnim odredbama poveznih Direktiva. Pun tekst EU deklaracije u saglasnosti je dostupan na adresi: www.asus.com/support

**Slovensky** Spoločnosť ASUSTEK Computer Inc. týmto vyhlasuje, že toto zariadenie vyhovuje základným ustanovením súvisiacich smerníc. Plné znění prohlášení o shodě EU je k dispozici na adrese: www.asus.com/support

**Slovenščina** Společnost ASUSTEK Computer Inc. tímto prohlašuje, že toto zařízení splňuje základní požadavky a další příslušná ustanovení souvisejících směrnic. Plně znění prohlášení o shodě EU je k dispozici na adrese: www.asus.com/support

**Dansk** ASUSTEK Computer Inc. erklærer hermed, at denne enhed er i overensstemmelse med hovedkravene og andre relevante bestemmelser i de relaterede direktiver. Hele EU-overensstemmelseserklæringen kan findes på: www.asus.com/support

**Nederlands** ASUSTEK Computer Inc. verklaart hierbij dat dit apparaat voldoet aan de essentiële vereisten en andere relevante bepalingen van de verwante richtlijnen. De volledige tekst van de EU-verklaring van conformiteit is beschikbaar op: www.asus.com/support

**Eesti** Käesolevaga kinnitab ASUSTEK Computer Inc. et see seade vastab asjakohaste direktiivide oluliste nõuetele ja teiste asjassepuutuvatele sätetele. EL vastustatudeklaratsiooni täielik tekst on saadaval järgmisel aadressil: www.asus.com/support

**Magyar** Az ASUSTEK Computer Inc. ezennel kijelenti, hogy ez az eszköz megfelel a kapcsolódó irányelvek lényeges követelményeinek és egyéb vonatkozó rendelkezésének. Az EU megfeleléségi nyilatkozat teljes szövege innen letölthető: www.asus.com/support

**Беларускі** ASUSTEK Computer Inc. заявляе, што гэі прадпрымаць адпавядае асноўным вимогам та іншым адпавільным палажэньням дырэктывы. Поўныі тэкст дэкларацыі адпавяднасьці стандартам ЕС доступныі на: www.asus.com/support

**Türkçe** ASUSTEK Computer Inc., bu aygıtın temel gereksinimleri ve ilişkin Yöner