



Q14355

# ROG BALTEUS

## RGB Gaming Mouse Pad

### 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  
 빠른 시작 설명서  
 Guide de démarrage rapide  
 Schnellstartanleitung  
 Guida rapida  
 Краткое руководство  
 Guía de inicio rápido  
 Beknopte handleiding  
 Hızlı Başlangıç Kılavuzu

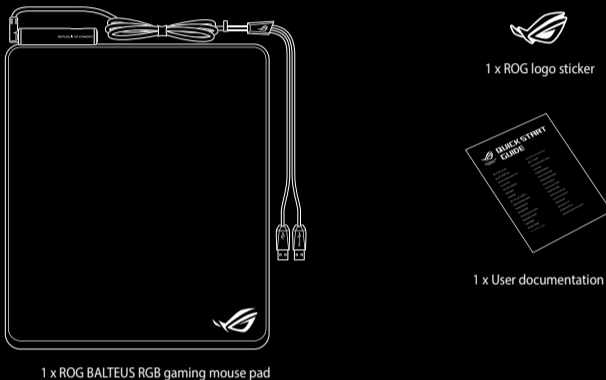
Beüzemelési útmutató  
 Стикле керівництво для початку експлуатації  
 Instrukcja szybkiej instalacji  
 Rychlý průvodce  
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 Quick Start-vejledning  
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 Guia de consulta rápida

دليل التشغيل السريع



### Package contents

Contenu de la boîte (P) / Verpackungsinhalt (G) / Contenuto della confezione (I) / Contenido del paquete (S) / Paket içeriği (TR) / Obsah krabice (CZ) / Inhoud verpakking (DU) / Conteúdo da embalagem (BP) / Комплект поставки (R) / Pakkainnen sisältö (FI) / A csomag tartalma (HU) / Innhöld i pakken (NO) / Zawartość opakowania (PL) / Obsah balenia (SK) / Forpackningens innehåll (SV) / Вконт упаковки (UA) / Spécificationer (SW) / Технічні характеристики (UA) / المواصفات (ARB) / Specificații (RO) / 規格 (C) / 製品仕様 (J) / 사양 (K)



1 x ROG BALTEUS RGB gaming mouse pad

1 x ROG logo sticker

1 x User documentation

### Apparaatfuncties

1. USB 2.0 passthrough-poort
2. Knop Verlichtingsmodus
3. USB passthrough-aansluiting
4. USB-aansluiting (PAD)

### Aanpassen met ROG Armoury

Voor meer verlichtingseffecten en verlichtingszoneconfiguraties, download en installeert u de ROG Armoury van [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### Recursos do dispositivo

1. Porta de passagem USB 2.0
2. Botão de modo de iluminação
3. Conector de passagem USB
4. Conector de USB (PAD)

### Personalizando com ROG Armoury

Para mais efeitos, de iluminação e iluminação configurações de zona, baixe e instale o ROG arsenal de [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### Функции устройства

1. Транзитный порт USB 2.0
2. Кнопка режима освещения
3. Разъем транзитного порта USB
4. Разъем USB (коврик)

### Настройка с помощью ROG Armoury

Для использования другого эффекта подсветки и настройки зоны подсветки скачайте и установите ROG Armoury с сайта [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### Laitteen ominaisuudet

1. USB 2.0 -läpäisyportti
2. Valaistustilapainike
3. USB-läpäisylitän
4. USB-liitin (PAD)

### Mukauttaminen ROG-arsenaalilla

Saadaksesi lisää valaistustehosteita ja valaistusyöhenkääntäjärsä, lataa ja asenna ROG Armoury osoitteesta [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### Näin pääset alkuun

**Asettaaksesi ROG BALTEUS RGB -pellihirmitin:**  
Liitä USB-liitin (PAD) laitteesi USB-porttiin.

### Para configurar a porta de passagem USB 2.0:

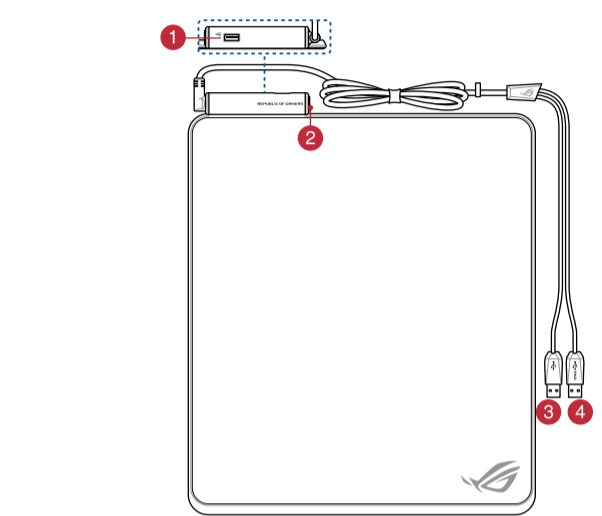
1. Conecte o conector de passagem USB a uma porta USB disponível em seu dispositivo.
2. Conecte o dispositivo USB à porta de passagem USB 2.0 no seu mouse pad.

### Specifications

Caractéristiques (F) / Spezifikationen (G) / Specifiche (I) / Especificaciones (S) / Technik özellikler (TR) / Technické údaje (CZ) / Specificaties (DU) / Especificações (BP) / Спецификация (R) / Teknisk tiedot (FI) / Műszaki jellemzők (HU) / Spesifikasjoner (NO) / Specyfikacje (PL) / Specifickáce (SK) / Spécificationer (SW) / Технічні характеристики (UA) / المواصفات (ARB) / Specificații (RO) / 規格 (C) / 製品仕様 (J) / 사양 (K)

Connection	USB 2.0
USB Passthrough Port	1 x USB 2.0
RGB Lighting Effects	9 lighting effects
Lighting Zone	15 customizable zones
Lighting Mode Button	Toggles between lighting profiles or brightness
Surface	Micro-textured hard surface
Bottom	Non-slip rubber base
Dimension (L x W x H)	370 x 320 x 7.9mm
Cable	1 x 2-Meter braided USB Y-cable
Operating System	Windows® 10

### Device features



1. USB 2.0 passthrough port
2. Lighting mode button
3. USB passthrough connector
4. USB connector (PAD)

### Customizing with ROG Armoury

For more lighting effects, and lighting zone configurations, download and install the ROG Armoury from [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### A k szyl k funkciyi

1. USB 2.0-s  tmen  port
2. Vil glt si m d gombja
3. USB  tmen  csatlakoz 
4. USB-csatlakoz  (PAD)

### Testreszab s a ROG Armoury haszn lat val

A tov bbi vil glt si effektusk rt  s z na-konfigur ci k rt t ltse le  s telepitse a ROG Armoury alkalmaz s t a [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download) weblhelyr l.

### Enhetens funksjoner

1. USB 2.0 gjennngangsport
2. Lysmodus-knapp
3. USB-gjennngangskontakt
4. USB-kontakt (PAD)

### Tilpasse med ROG Armoury

Du kan f  flere lys-effekter og lyszone-konfigurasjoner ved   laste ned og installere ROG Armoury fra [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### Funkcje urz dzenia

1. Przelotowy port USB 2.0
2. Przycisk trybu podswietlenia
3. Przelotowe zlj cze USB
4. Zlj cze USB (PAD)

### Dostosowanie oprogramowania ROG Armoury

Aby uzyska  wi cej efekt w podswietlenia i konfiguracji strefy podswietlenia, pobierz i zainstaluj program ROG Armoury z lokalny adresem [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### Funkcie zariadenia

1. Prechodov  port USB 2.0
2. Tla idlo re imu svietenia
3. Prechodov  konektor USB
4. USB konektor (PAD)

### Prisp benie s aplik ciou ROG Armoury

Ak po a ujete viac sveteln ch efektov a konfiguraci  svetelnej z ny, stiahnite si a nainstalujte program ROG Armoury z lokality [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### Els  lép sek

A l t tk hoz megtervezett ROG BALTEUS RGB eg rpad be llit s :  
Csatlakoztassa az USB-csatlakoz t (PAD) a k szl k nek l v  egyik szabad USB-portba.

### Az USB 2.0-s  tmen  port be llit s :

1. Csatlakoztassa az USB  tmen  csatlakoz t a k szl k nek l v  egyik szabad USB-portba
2. Csatlakoztassa az USB-k szl k ket az eg rpadon l v  USB 2.0-s  tmen  portba.

### Komme i gang

**Sl k setter du opp ROG BALTEUS RGB spillmusematte:**  
Koble USB-kontakt (PAD) til en ledig USB-port p  enheten.

### Sl k konfigurerer du USB 2.0-gjennngangsporten:

1. Koble USB-gjennngangskontakten (PAD) til en ledig USB-port p  enheten.
2. Sett USB-enheten inn i USB 2.0-gjennngangsporten p  musematen.

### Wprowadzenie

**W celu skonfigurowania podk adki pod mysz do gier ROG BALTEUS RGB:**  
Podl cz zlj cze USB (PAD) do wolnego portu USB urz dzenia.

### Aby skonfigurowa  przelotowy port USB 2.0:

1. Podl cz przelotowe zlj cze USB do wolnego portu USB urz dzenia.
2. Podl cz swoje urz dzenie USB do przelotowego portu USB 2.0 podklijak pod mysz.

### Za in me

**Nastavenie podli ky pre hern  my  ROG BALTEUS RGB:**  
Pripojte USB konektor (PAD) k dostupn mu USB portu zariadenia.

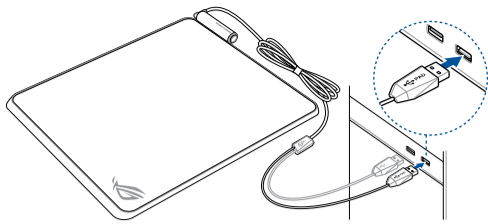
### Nastavenie prechodov ho portu USB 2.0:

1. Pripojte prechodov  konektor USB k dostupn mu USB portu zariadenia.
2. Pripojte USB zariadenie k prechodov mu portu USB 2.0 na podlo ke pre my 

### Getting started

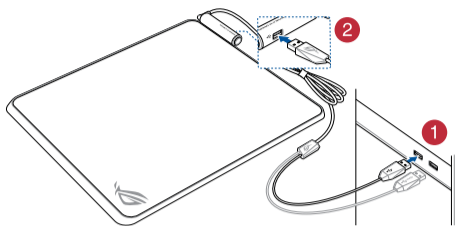
#### To set up your ROG BALTEUS RGB Gaming Mouse Pad:

Connect the USB connector (PAD) to an available USB port on your device.



#### To set up your USB 2.0 passthrough port:

1. Connect the USB passthrough connector to an available USB port on your device.
2. Connect your USB device to the USB 2.0 passthrough port on your mouse pad.



### Caract ristiques de l'appareil

1. Port USB 2.0 passthrough
2. Bouton de mode d' clairage
3. Connecteur USB passthrough
4. Connecteur USB (PAD)

### Application ROG Armoury

Pour profiter d'effets lumineux et de configurations de zone d' clairage suppl mentaires, t l chargez et installez le logiciel ROG Armoury   partir du site officiel d'ASUS : [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### Gertgefunktionen

1. USB 2.0 Durchleitungsanschluss
2. Beleuchtungsmodus-Taste
3. USB-Durchleitungsstecker
4. USB-Stecker (PAD)

### Weitere Anpassungen mit ROG Armoury

F r weitere Lichteffekte und Konfigurationen der beleuchteten Bereiche laden Sie ROG Armoury unter [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download) herunter und installieren es.

### Enhetens egenskaper

1. USB 2.0 PassThrough-port
2. Belysningsmodus-knapp
3. USB PassThrough-kontakt
4. USB-kontakt (PAD)

### Anpassa med ROG Armoury

F r fler belysningseffekter og belysningszonkonfigurasjoner, h mta och installera ROG Armoury fran [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### Функції пристрою

1. Транзитний порт USB 2.0
2. Кнопка режиму осв тлення
3. Транзитний сполучувач USB
4. Сполучувач USB (PAD)

### Індивідуальне налаштування з ROG Armoury

Щоб отримати більше ефектів осв тлення, конфігурації зони осв тлення, завантажте й встановіть ROG Armoury   [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### ميزات الجهاز

1. منفذ USB 2.0
2. زر وضع الاضاءة
3. موصل مرور USB
4. موصل (PAD) USB

### لعداد منفذ المرور USB 2.0:

1. وصل موصل المرور USB بآحد منافذ USB المتوفرة على جهازك.
2. وصل جهاز USB بمنفذ المرور USB 2.0 المتوفر على لوحة المفاتيح.

### التخصيص مع متلود ROG Armoury

لرؤية المزيد من التأثيرات الضوئية وتهيئة منطقة الاضاءة، قم بتحميل وتنصيب ROG Armoury من [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### Caracteristici dispozitiv

1. Port USB 2.0 cu trecere direct 
2. Buton mod iluminare
3. Conector USB cu trecere direct 
4. Conector USB (PAD)

### Personalizarea cu ROG Armoury

Pentru mai multe efecte de iluminare si configuratii ale zonelor de iluminare, desc rca i si instala i aplica ia ROG Armoury de la adresa [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### Mise en route

**Pour configurer votre tapis de souris gaming ROG BALTEUS RGB :**  
Branchez le connecteur USB (PAD) sur un port USB disponible de votre appareil.

### Pour configurer votre port USB 2.0 passthrough :

1. Branchez le connecteur USB passthrough sur un port USB disponible de votre appareil.
2. Connectez votre p riph rique USB au port USB 2.0 passthrough de votre tapis de souris.

### Erste Schritte

**So richten Sie Ihr ROG BALTEUS RGB Gaming Mauspad ein:**  
Verbinden Sie den USB-Stecker (PAD) mit einem verf gbaren USB-Anschluss an Ihrem Ger t.

### So richten Sie Ihren USB 2.0 Durchleitungsanschluss ein:

1. Verbinden Sie den USB-Durchleitungsstecker mit einem verf gbaren USB-Anschluss an Ihrem Ger t.
2. Verbinden Sie Ihr USB-Ger t mit dem USB 2.0 Durchleitungsanschluss an Ihrem Mauspad.

### Komma ig ng

**F r att st lla in din ROG BALTEUS RGB spelmusematte:**  
Anslut USB-kontakt (PAD) till en tillg nglig USB-port p  din enhet.

### F r att st lla in din USB 2.0 PassThrough-port:

1. Anslut USB PassThrough-kontakt (PAD) till en tillg nglig USB-port p  din enhet.
2. Anslut USB-enheten till USB 2.0 PassThrough-porten p  din musematte.

### Початок роботи

**Налаштуйте киймонок для г рової мишї ROG BALTEUS RGB:**  
Підключіть сполучувач USB (PAD) до доступного порту USB на пристрої.

### Для налаштування транзитного порту USB 2.0:

1. Підключіть сполучувач USB до доступного порту USB на пристрої.
2. Підключіть пристрій до транзитного порту USB 2.0 на киймонок для мишї.

### بدء

**لعداد لوحة ماوس الالعاب ROG BALTEUS RGB:**  
وصل موصل (PAD) USB بآحد منافذ USB المتوفرة على جهازك.

### لعداد منفذ المرور USB 2.0:

1. وصل موصل المرور USB بآحد منافذ USB المتوفرة على جهازك.
2. وصل جهاز USB بمنفذ المرور USB 2.0 المتوفر على لوحة المفاتيح.

### Noţiuni introductive

**Pentru a configura suportul de mouse pentru jocuri ROG BALTEUS RGB:**  
Conectaţi conectorul USB (PAD) la un port USB disponibil de pe dispozitiv.

### Pentru a configura portul USB 2.0 cu trecere direct :

1. Conectaţi conectorul USB cu trecere direct  la un port USB disponibil de pe dispozitiv.
2. Conectaţi dispozitivul USB la portul USB 2.0 cu trecere direct  de pe suportul de mouse.

### Funcionalita del dispositivo

1. Porta USB 2.0 passthrough
2. Pulsante Modalit  di illuminazione
3. Connettore USB passthrough
4. Connettore USB (PAD)

### Personalizzazione tramite ROG Armoury

Per effetti di illuminazione aggiuntivi, e configurazioni delle zone di illuminazione, scaricate e installate ROG Armoury dal sito: [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### Caracterhstics del dispositivo

1. Puerto de paso a trav s USB 2.0
2. Bot n de modo de iluminaci n
3. Conector de paso a trav s USB
4. Conector USB (PAD)

### Personalizaci n con ROG Armoury

Para m s efectos de iluminaci n y configuraciones de zonas de iluminaci n, descargue e instale ROG Armoury desde [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### Ayg t uzellikleri

1. USB 2.0 ge i  bađlantı noktası
2. Aydınlalma modu d đmesi
3. USB ge i  konekt r 
4. USB konekt r  (PAD)

### ROG Armoury uygulamasıyla  zelleştirme

Daha fazla aydınlatma efektleri ve aydınlatma alanı konfigürasyonları için [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download) adresinden ROG Armoury'yi indirin ve y kleyin.

### Vlastnosti za hzenh

1. Pfenosv  port USB 2.0
2. Tla tko sv teln ho re imu
3. Pfenosv  konektor USB
4. Konektor USB (PAD)

### Pr psobenie se softwarem ROG Armoury

Pro vice sv teln ch efekt  a konfigurace sv teln  z ny si st hn te a nainstalujte ROG Armoury z [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download).

### 装置功能

1. USB 2.0 連接埠
2. 燈效模式按鈕
3. USB 2.0 連接埠供電用 USB 線
4. 滑鼠墊供電用 USB 線

### 使用 ROG Armoury 軟體客製化您的滑鼠墊

更多關於燈效與燈效區域的設定，請造訪華碩網站 ([https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download/](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download/)) 下載並安裝 ROG Armoury 驅動程式。

### 设备功能

1. USB 2.0 接口
2. 灯效模式按钮
3. USB 2.0 接口供电用 USB 线
4. 鼠标垫供电用 USB 线

### 使用 ROG Armoury 软件定制您的鼠标垫

更多关于灯效与灯效区域的设置，请访问华硕网站 ([https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download/](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download/)) 下载并安装 ROG Armoury 驱动程序。

### 장치 특장점

1. USB 2.0 패스투루 포트
2. 조명 모드 버튼
3. USB 패스투루 커넥터
4. USB 커넥터(PAD)

### ROG Armoury로 사용자 지정하기

더 많은 조명 효과와 조명 영역 구성을 사용하려면 [https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk\\_Download](https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus/HelpDesk_Download) 에서 ROG Armoury를 다운로드하여 설치하십시오.

### 本機の機能

1. USB 2.0/スルーポート
2. Lighting Mode ボタン
3. USB/スルーコネクタ
4. USBコネクタ (PAD)

### カスタマイズ

## Safety Guidelines

Keep the device away from liquid, humidity, or moisture. Operate the devie only within the specific temperature range of 0°C(32°F) to 45°C(113°F). When the device exceeds the maximum temperature, unplug or switch off the device to let it cool down.

## Notices

### Federal Communications Commission Statement

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:

- 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.

<p><b>CAUTION!</b> Any changes or modifications not expressly approved by the grantee of this device could void the user’s authority to operate the equipment.</p>
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#### Limitation of Liability

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. ASUS will only be responsible for or indemnify you for loss, damages or claims based in contract, tort or infringement under this Warranty Statement.

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.

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 RESELLER IS INFORMED OF THEIR POSSIBILITY.

#### 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>.

#### 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 detailed recycling information in different regions.

#### Proper disposal



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.



DO NOT throw the device in fire. DO NOT short circuit the contacts. DO NOT disassemble the device.

#### Compliance Statement of Innovation, Science and Economic Development Canada (ISED)


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.

CAN ICES-3(B)/NMB-3(B)

#### Déclaration de conformité de Innovation, Sciences et Développement économique Canada (ISED)

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.

CAN ICES-3(B)/NMB-3(B)

	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。
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部件名称	有害物質					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六价铬 (Cr (VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
外壳	○	○	○	○	○	○
印刷电路板及其电子组件	x	○	○	○	○	○
連接線	○	○	○	○	○	○
配件	○	○	○	○	○	○
<p>本表格依据 SJ/T 11364 的规定编制。</p> <p>○：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。</p> <p>x：表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求，然该部件仍符合欧盟指令 2011/65/EU 的规定。</p> <p>备注：此产品标示之环保使用期限，系指在一般正常使用状况下。</p>						

#### 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。

#### KC: Korea Warning Statement



R-R-MSQ-NH02



B급 기기 (가정용 방송통신기자재) 이 기기는 가정용(B급) 전자파적합기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.

#### Ukraine Certification Logo



#### EAC Certification Logo



#### CE Mark Warning



#### Simplified EU Declaration of Conformity

ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Full text of EU declaration of conformity is available at <https://www.asus.com/support/>

#### Déclaration simplifiée de conformité de l'UE

ASUSTek Computer Inc. déclare par la présente que cet appareil est conforme aux critères essentiels et autres clauses pertinentes de la directive 2014/53/EU. La déclaration de conformité de l'UE peut être téléchargée à partir du site internet suivant : <https://www.asus.com/support/>

#### Vereinfachte EU-Konformitätserklärung

ASUSTEK COMPUTER INC erklärt hiermit, dass dieses Gerät mit den grundlegenden Anforderungen und anderen relevanten Bestimmungen der Richtlinie 2014/53/EU übereinstimmt. Der gesamte Text der EU-Konformitätserklärung ist verfügbar unter: <https://www.asus.com/support/>

#### Dichiarazione di conformità UE semplificata

ASUSTek Computer Inc. con la presente dichiara che questo dispositivo è conforme ai requisiti essenziali e alle altre disposizioni pertinenti con la direttiva 2014/53/EU. Il testo completo della dichiarazione di conformità UE è disponibile all'indirizzo: <https://www.asus.com/support/>

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#### Упрощенное заявление о соответствии европейской директиве

ASUSTek Computer Inc. заявляет, что устройство соответствует основным требованиям и другим соответствующим условиям директивы 2014/53/EU. Полный текст декларации соответствия ЕС доступен на <https://www.asus.com/support/>

اعلان التوافق المبسط الصادر عن الاتحاد الأوروبي
تقر شركة ASUSTek Computer أن هذا الجهاز يتوافق مع المتطلبات الأساسية والأحكام الأخرى ذات الصلة الخاصة بتوجيه 2014/53/EU.
توفر النص الكامل لإعلان التوافق الصادر عن الاتحاد الأوروبي على:
<https://www.asus.com/support/>

#### Опрснена декларация за съответствие на ЕС

С настоящото ASUSTek Computer Inc. декларира, че това устройство е в съответствие със съществените изисквания и другите приложими постановления на свързаната Директива 2014/53/EC. Пълният текст на ЕС декларация за съвместимост е достъпен на адрес <https://www.asus.com/support/>

#### Declaração de Conformidade UE Simplificada

ASUSTek Computer Inc. declara que este dispositivo está em conformidade com os requisitos essenciais e outras disposições relevantes relacionadas às diretvas 2014/53/UE. O texto completo da declaração de conformidade CE está disponível em <https://www.asus.com/support/>

#### Pojednostavljena EU izjava o sukladnosti

ASUSTek Computer Inc. ovim izjavljuje da je ovaj uređaj sukladan s bitnim zahtjevima i ostalim odgovarajućim odredbama direktive 2014/53/EU. Cijeli tekst EU izjave o sukladnosti dostupan je na <https://www.asus.com/support/>

#### Zjednodušené prohlášení o shodě EU

Společnost ASUSTek Computer Inc. tímto prohlašuje, že toto zařízení splňuje základní požadavky a další příslušná ustanovení směrnice 2014/53/EU. Plné znění prohlášení o shodě EU je k dispozici na adrese <https://www.asus.com/support/>

#### Forenklet EU-oversenstømmelseserklæring

ASUSTek Computer Inc. erklærer hermed at denne enhed er i overensstemmelse med hovedkravene og øvrige relevante bestemmelser i direktivet 2014/53/EU. Hele EU-oversenstømmelseserklæringen kan findes på <https://www.asus.com/support/>

#### Vereenvoudigd EU-conformiteitsverklaring

ASUSTek Computer Inc. verklaart hierbij dat dit apparaat voldoet aan de essentiële vereisten en andere relevante bepalingen van Richtlijn 2014/53/EU. De volledige tekst van de EU-conformiteitsverklaring is beschikbaar op <https://www.asus.com/support/>

#### Lihtustatud EU vastavusdeklaratsioon

Käesolevaga kinnitab ASUSTek Computer Inc, et seade vastab direktiivi 2014/53/EU olulistele nõuetele ja teistele asjakohastele sätetele. EL vastavusdeklaratsiooni täistekst on saadaval veebisaidil <https://www.asus.com/support/>

#### Eurooppa - EY'n vaatimustenmukaisuusvakuutus

ASUSTek Computer Inc. ilmoittaa täten, että tämä laite on direktiivin 2014/53/EU olennaisten vaatimusten ja muiden asiaankuuluvien lisäysten mukainen. Koko EY'n vaatimustenmukaisuusvakuutuksen teksti on luettavissa osoitteessa <https://www.asus.com/support/>

تجارت از نسخه شده بابتیه التحديه اروپا
در اینجا اعلام می کند که این دستگاه با نیازهای اساسی و سایر مقررات مربوط به بابتیه به 2014/53/EU مطابقت دارد.
متن کامل پیروی از این بابتیه التحديه اروپا در این آدرس موجود است:
<https://www.asus.com/support/>

#### Απλοποιημένη Δήλωση Συμμόρφωσης ΕΕ

Διά του παρόντος η ASUSTek Computer Inc. δηλώνει ότι αυτή η συσκευή είναι σύμμορφη με τις βασικές προϋποθέσεις και άλλες σχετικές διατάξεις της Οδηγίας 2014/53/ΕΕ. Το πλήρες κείμενο της δήλωσης συμμόρφωσης της ΕΕ είναι διαθέσιμο στη διεύθυνση <https://www.asus.com/support/>

הצהרת תאימות רגולטורית מקובלת עבור האיחוד האירופי
ASUSTEK COMPUTER INC. מודיעת בז תואם זה מכשיר כי ממשך זה תואם לרישיות החינונית ולשאר המפייסס הרלוונטיים של תקנה 2014/53/EE. ניתן לקרוא את הנוסח המלא של הצהרת תאימות הרגולטורית עבור האיחוד האירופי בכתוב: <https://www.asus.com/support/>

#### Egyszerűsített EU megfeleléségi nyilatkozat

Az ASUSTek Computer Inc. ezennel kijelenti, hogy ez az eszköz megfelel az 2014/53/EU sz. irányelv alapvető követelményeinek és egyéb vonatkozó rendelkezéseinek. Az EU megfeleléségi nyilatkozat teljes szövegét a következő weboldalon tekintheti meg: <https://www.asus.com/support/>

#### Pernyataan Kesesuaian UE yang Disederhanakan

ASUSTek Computer Inc. dengan ini menyatakan bahwa perangkat ini memenuhi persyaratan utama dan ketentuan relevan lainnya yang terdapat pada Peraturan 2014/53/EU. Teks lengkap pernyataan kesesuaian EU tersedia di: <https://www.asus.com/support/>