



ROG BALTEUS Qi

Wireless Charging RGB Gaming Mouse Pad

Quick Start Guide

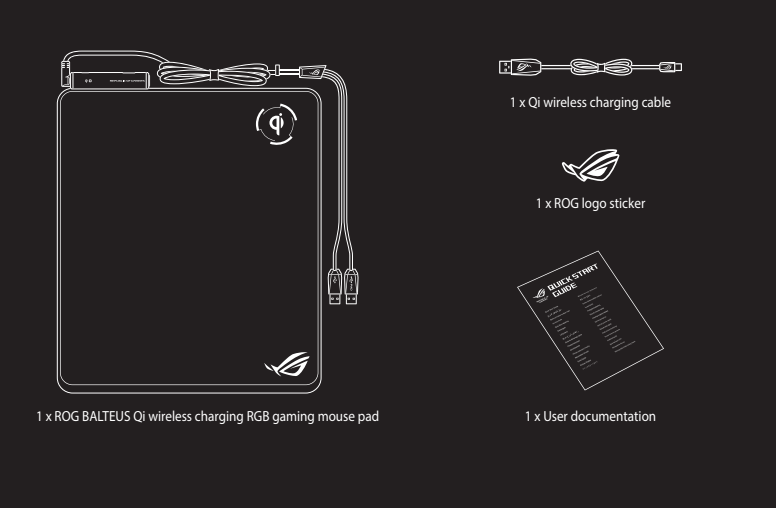
快速使用指南 (繁体中文)
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빠른 시작 설명서
Guide de démarrage rapide
Schnellstartanleitung
Guida rapida
Краткое руководство
Beknopte handleiding
Hızlı Başlangıç Kılavuzu

Božemierní ústředí
Средство быстрого запуска
ексцурнай інструкцыя
Instrukcja szybkiej instalacji
Rychlý průvodce
Ghid de pornire rapidă
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Stručný návod na spuštění
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Kortare guiden
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Pikaopas
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دليل التشغيل السريع



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1 x ROG BALTEUS Qi wireless charging RGB gaming mouse pad
1 x User documentation

1 x ROG BALTEUS Qi wireless charging cable
1 x Qi wireless charging cable

1 x Qi wireless charging cable
1 x Qi wireless charging cable

- Porta USB 2.0 passthrough
- Porta DC-in micro-USB
- Indicatore stato ricarica senza fili Qi
- Pulsante Modalità di illuminazione
- Zona di ricarica senza fili Qi
- Connettore USB passthrough
- Connettore USB (PAD)

Per iniziare

Per installare il tappetino gaming ROG BALTEUS RGB con ricarica senza fili Qi

Collegate il connettore USB (PAD) ad una porta USB disponibile del vostro dispositivo.

- Collegate il connettore USB passthrough ad una porta USB disponibile del vostro dispositivo.
- Collegate il vostro dispositivo USB alla porta USB 2.0 passthrough sul tappetino per mouse.

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-BalteaUs-Qi/HelpDesk_Download/.

Indicatore LED	Descrizione
Blu (lampeggiante lentamente)	Batteria completamente carica
Blu (lampeggiante)	Caricamento in corso
Blu (lampeggiante velocemente)	Bassa efficienza di ricarica
Rosso (lampeggiante)	Errore di ricarica
No	Standby

- Puerto de paso a través USB 2.0
- Puerto de entrada DC micro-USB
- Indicador de estado de carga inalámbrica Qi
- Botón de modo de iluminación
- Zona de carga inalámbrica Qi
- Conector de paso a través USB
- Conector USB (PAD)

NOTA: Le recomendamos utilizar un adaptador con un valor nominal de potencia de 5 V y 2 A para conseguir un rendimiento óptimo.

- Enchufe el adaptador en una fuente de alimentación de 100~240V.
- Coloque el dispositivo en la zona de carga inalámbrica Qi. Asegurese de que la zona de carga inalámbrica Qi está alineada con la zona de carga Qi del dispositivo.

Procedimientos iniciales

Para configurar la plataforma del ratón para juegos RGB de carga inalámbrica Qi ROG BALTEUS:

Inserte el conector USB (PAD) en un puerto USB disponible de su equipo.

Para configurar el puerto paso a través USB 2.0:

- Inserte el conector paso a través USB en un puerto USB disponible de su equipo.
- Conecte el dispositivo USB al puerto de paso a través USB 2.0 de la plataforma del ratón.

Personalización con ROG Armoury

Para más efectos de iluminación y configuraciones de zonas de iluminación, descargue e instale ROG Armoury desde https://www.asus.com/ROG-Republic-Of-Gamers/ROG-BalteaUs-Qi/HelpDesk_Download/.

1. Puerto de paso a través USB 2.0

Estado del LED	Descripción
Azul (parpadeo lento)	Carga completa
Azul (intermitente)	Cargando
Azul (parpadeo rápido)	Eficiencia de carga baja
Rojto (intermitente)	Error de carga
Desactivado	Espera

- USB 2.0 連接埠
- Qi 無線充電電源輸入連接埠
- Qi 無線充電狀態指示燈
- 燈效模式按鈕
- Qi 無線充電區域
- USB 2.0 連接埠供電用 USB 線
- 滑鼠墊供電用 USB 線

開始使用

連接 ROG BALTEUS Qi 無線充電 RGB 電競滑鼠墊：
將鼠標供電用 USB 線連接至電腦的可用 USB 接口。

連接電競墊上的 USB 2.0 連接埠：
將 USB 2.0 連接埠供電用 USB 線連接至電腦的可用 USB 連接埠。

使用 Qi 無線充電功能

- 將隨附的 Qi 無線充電電線的兩端分別連接至 Qi 無線充電電源輸入連接埠與電腦變壓器。

注意：建議您使用額定功率至少為 5V / 2A 的電源變壓器，以獲得最佳效能。
- 將電源變壓器連接到 100V~240V 電源插座。

將裝置放置在滑鼠墊的 Qi 無線充電區域上，並確認隨附的 Qi 無線充電區域處於滑鼠墊的 Qi 無線充電區域內。

小心！請勿在充電區域上放置金屬物品或含有金屬的物品，例如硬幣、帶金屬元件的手機殼或信用卡。

LED 指示燈狀態	說明
藍色（緩慢閃爍）	充電完成
藍色（閃爍）	充電中
藍色（快速閃爍）	低效率充電
紅色（閃爍）	充電失敗
熄滅	待命

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-BalteaUs-Qi/HelpDesk_Download/) 下載並安裝 ROG Armoury 驅動程式。

- USB 2.0 連接埠
- Qi 無線充電電源輸入連接埠
- Qi 無線充電狀態指示燈
- 燈效模式按鈕
- Qi 無線充電區域
- USB 2.0 接口供電用 USB 線
- 鼠標墊供電用 USB 線

開始使用

連接 ROG BALTEUS Qi 無線充電 RGB 電競鼠標墊：
將鼠標供電用 USB 線連接至電腦的可用 USB 接口。

連接電競墊上的 USB 2.0 接口：
將 USB 2.0 接口供電用 USB 線連接至電腦的可用 USB 接口。

使用 Qi 無線充電功能

- 將隨附的 Qi 無線充電電線的兩端分別連接至 Qi 無線充電電源輸入接口與電源适配器。

注意：建議您使用額定功率至少為 5V / 2A 的電源适配器，以獲得最佳性能。
- 將電源适配器連接到 100V~240V 電源插座。

將裝置放置在鼠標墊的 Qi 無線充電區域上，並確認隨附的 Qi 無線充電區域處於鼠標墊的 Qi 無線充電區域內。

小心！請勿在充電區域上放置金屬物品或含有金屬的物品，例如硬幣、帶金屬元件的手機壳或信用卡。

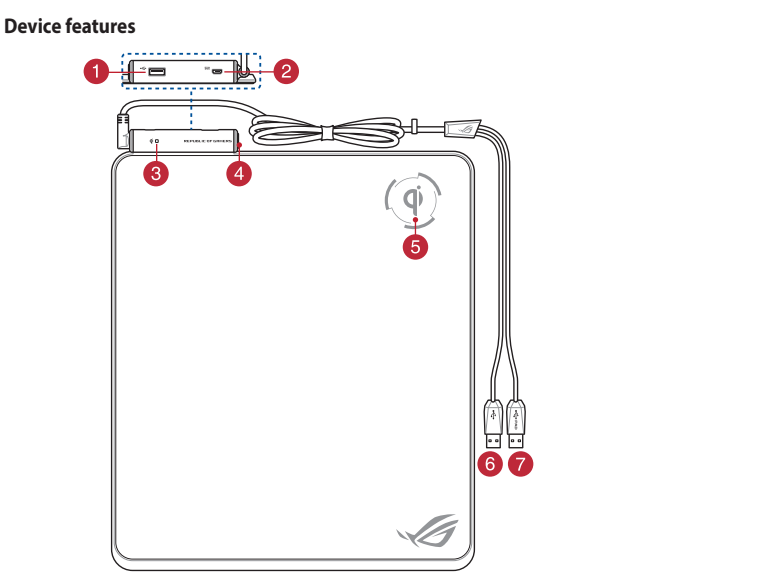
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紅色（閃爍）	充電失敗
熄滅	待機

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

Specifications

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Especificaciones (G)
Especificações (S)
Teknik özellikler (TR)
Technické údaje (CZ)
Specificaties (DU)
Especificações (BR)
Спецификации (RU)
Tehnikiset tiedot (FI)
Műszaki jellemzők (HU)
Specifikasjoner (NO)
Specyfikacja (PL)
Specifikácie (SK)
Spekifikationen (SV)
Технічні характеристики (UA)
مواصفات (AR)
Specificaci (RO)
規格 (T)
規格 (C)
仕様 (J)
 사양 (K)

Connection	USB 2.0
USB Passthrough Port	1 x USB 2.0
Wireless Charging	Qi wireless charging
RGB Lighting Effects	9 lighting effects
Lighting Zone	15 customizable zones
Lighting Mode Button	Toggles between lighting profiles or brightness
Charging Status Indicator	1 x LED indicator
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



- USB 2.0 passthrough port
- Micro USB DC-in port
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- Lighting mode button
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Getting started

To set up your ROG BALTEUS Qi Wireless Charging RGB Gaming Mouse Pad:

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

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Caractéristiques de l'appareil

- Port USB 2.0 passthrough
- Port d'entrée micro USB
- Indicateur de l'état de charge sans fil Qi
- Bouton de mode d'éclairage
- Zone de charge sans fil Qi
- Connettore USB passthrough
- Connettore USB (PAD)

Mise en route

Pour configurer votre tapis de souris gaming RGB à chargement sans fil Qi ROG BALTEUS:

A készülék funkciói

- USB 2.0-s átmennő port
- Micro USB DC-bemeneti port
- Vezeték nélküli Qi töltő állapójelzője
- Világítási mód gombja
- Vezeték nélküli Qi töltési zóna
- USB átmennő csatlakozó
- USB-csatlakozó (PAD)

Első lépések

A ROG BALTEUS vezeték nélküli Qi töltővel ellátott RGB egérpadd beállítása

Csatlakozassa az USB-csatlakozót (PAD) a készülékén lévő egyik szabad USB-portba.

Az USB 2.0-s átmennő port beállítása:

- Csatlakozassa az USB átmennő csatlakozót a készülékén lévő egyik szabad USB-portba.
- Csatlakozassa az USB-készülék az egérpaddon lévő USB 2.0-s átmennő portba.

Testreszabás a ROG Armoury használatával

A további világítási effektusokért és zónakonfigurációkért töltse le és telepítse a ROG Armoury alkalmazást a https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus-Qi/HelpDesk_Download_web/ehelyről.

Ehethets funkcionjer

- USB 2.0-gjennomgansport
- Micro USB-likesztrammngang
- Qi trádilos ledadustatusindikator
- Lymodus knapp
- Qi trádilos ledosone
- USB-gjennomganskontakt
- USB-kontakt (PAD)

Komme i gang

Slik setter du opp ROG BALTEUS Qi trádilos lading spillmusematte:

Koble USB-kontaktten (PAD) til en ledig USB-port p  enheten.

Slik konfigurerer du USB 2.0-gjennomgangsporten:

- Koble USB-gjennomgangskontaktten (PAD) til en ledig USB-port p  enheten.
- Sett USB-enheten inn i USB 2.0-gjennomgangsporten p  musematten.

Tilpassme med ROG Armoury

Du kan f  flere yseffekter og lysosone-konfigurasjoner ved   laste ned og installere ROG Armoury fra https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus-Qi/HelpDesk_Download.

RF Output table

Function	Frequency	Maximum Output Power (ERP)
Wireless charger	110 - 190 KHz	0.266 dB�A

10 China RoHS EUP Labeling - 10 Years	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体、财产造成严重损害之期限。					
有害物質	部名称					
	鉛 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯	多溴二苯醚
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
外壳	○	○	○	○	○	○
印刷电路板及其电子组件	x	○	○	○	○	○
连接线缆	○	○	○	○	○	○
配件	○	○	○	○	○	○
<p>本表根据 RoHS 11364 的规定编制。</p> <p>○：表示该有害物质在该部件所有含该材料中的含量均低于 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过 GB/T 26572 规定的限量要求。该部件的符合欧盟指令 2011/65/EU 的要求。</p> <p>备注：此产品所标示之环保使用期限，是指符合欧盟环保指令以下。</p>						

Ukraine Certification Logo



UA.TR.028

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/

Declaration 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/

Funkcje urządzenia

- Przetłowy port USB 2.0
- Port wejściu prądu stałego micro USB
- Wskaznik stanu ładowania bezprzewodowego Qi
- Przyisk trybu podświetlenia
- Strefa ładowania bezprzewodowego Qi
- Przetłowe złącze USB
- Złącze USB (PAD)

Wprowadzenie

W celu konfiguracji podstawki myszy do gier ROG BALTEUS a bezprzewodowym ładowaniem Qi

Podłącz złącze USB (PAD) do wolnego portu USB urządzenia.

Aby skonfigurować przetłowy port USB 2.0:

- Podłącz przetłowe złącze USB do wolnego portu USB urządzenia.
- Podłącz swoje urządzenie USB do przetłowego portu USB 2.0 podkładki pod mysz.

Dostosowanie oprogramowania ROG Armoury

Aby uzyskać więcej efektów podświetlenia i konfiguracji strefy podświetlenia, pobierz i zainstaluj program ROG Armoury pod adresem https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus-Qi/HelpDesk_Download/.

Funkcie zariadenia

- Prechodový port USB 2.0
- Port micro USB na napaĳenie jednosmerným prúdom
- Indikatory stavu bezdrôtového nabĳania Qi
- Tlačidlo režimu svetla
- Zóna bezdrôtového nabĳania Qi
- Prechodový konektor USB
- USB konektor (PAD)

Zaĳiname

Nastavenie RGB hernej myši ROG BALTEUS s bezdrôtovým nabĳaním Qi:

Pripojte USB konektor (PAD) k dostupnému USB portu zariadenia.

Nastavenie prechodového portu USB 2.0:

- Pripojte prechodový konektor USB k dostupnému USB portu zariadenia.
- Pripojte USB zariadenie k prechodovému portu USB 2.0 na podložke pre mys.

Prispôsobenie s aplikáciou ROG Armoury

Ak potrebujete viac svetelných efektov a konfigurácií svetelnej zóny, stiahnite si a nainštalujte program ROG Armoury z lokality https://www.asus.com/ROG-Republic-Of-Gamers/ROG-Balteus-Qi/HelpDesk_Download.

Używając funkcji bezprzewodowego ładowania Qi

- Podłącz dostarczony kabel ładowania bezprzewodowego Qi do wejścia prądu stałego micro USB i do adaptera.

UWAGA: Dla zapewnienia optymalnego działania, zalecamy używanie adaptera o minimalnym prądzie znamionowym 5V / 2A.

- Podłącz adapter do źródła zasilania 100V~240V.
- Umieść urządzenie w strefie ładowania bezprzewodowego Qi. Upewnij się, że strefa ładowania bezprzewodowego Qi jest dopasowana do strefy ładowania Qi urządzenia.

OSTRZEŻENIE! Nie wkładaj obiektu metalicznego, który zawiera metal, jako moneta, etożys de telefonie com componentes metalicos ou cartões de crédito na zona de carregamento.

Wskazanie stanu ładowania bezprzewodowego Qi

Stan LED	Opis
Niebieski (wolne miganie)	Pełne naładowanie
Niebieski (migające)	Ładowanie
Niebieski (szybko migające)	Niska efektywność ładowania
Czerwone (migające)	Awaria ładowania
Wył.	Oczekiwanie

Používanie funkcie bezdrôtového nabĳania Qi

- Zapojte dodávaný kábel na bezdrôtové nabĳanie Qi k portu micro USB na napaĳenie jednosmerným prúdom a adaptéru.

POZORNÁK! Na dosiahnutie optimálneho výkonu odporúčame používať adaptérs s minimálnym menovitým výkonom 5V / 2 A.

- Zapojte adaptér do sieťového zdroja s výkonom 100 V ať 240 V.
- Svoje zariadenie položte na zónu bezdrôtového nabĳania Qi. Zistite, či zariadenie je správne zarovnané so zónou nabĳania Qi zariadenia.

UPOZORNENIE! Na nabĳáciu zóny NEUMIESTŇUJTE kovové predmety ani predmety, ktoré obsahujú kov, ako sú mince, obaly na telefóny s kovovými súčiastkami aia kreditné karty.

Indikovanie stavu bezdrôtového nabĳania Qi

Stav LED indikátora	Opis
Modrá (pomaly bĳká)	Úplné nabitie
Modrá (bĳká)	Nabĳa sa
Modrá (rychlo bĳká)	Pomalé nabĳanie
Červená (bĳká)	Chyba nabĳania
Neviesť	Pohotovostný režim

Safety Guidelines

Keep the device away from liquid, humidity, or moisture. Operate the device 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 device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received including interference that may cause undesired operation.

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.

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

RF Exposure Warning

This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

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.

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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 https://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 https://csr.asus.com/english/takeback.htm for detailed recycling information in different regions.

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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.

