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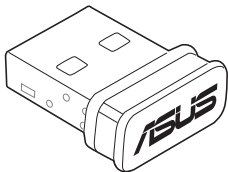
elektronikai alkatrész áruház

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# **USB-BT500**

## **Bluetooth 5.0 USB Adapter**



## **Quick Start Guide**

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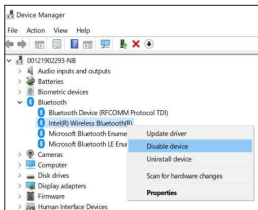
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| English   | Dansk      | Lietuvių    |
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## 1. Hardware Installation

Insert USB-BT500 into the USB Type A port of your device.



**NOTE:** In order to successfully install USB-BT500 on a laptop or desktop which has a built-in Bluetooth module, ensure to go to Windows Device Manager and disable the built-in Bluetooth before installing USB-BT500.



## 2. Driver Installation

Download and install the latest driver from ASUS official website at [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

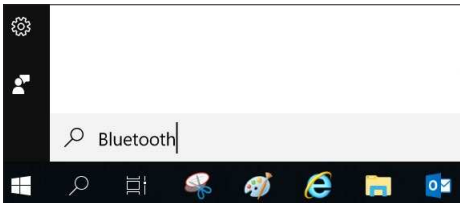


The screenshot shows the ASUS Driver & Utility interface. At the top, it says "Driver & Utility". Below that, there is a dropdown menu labeled "Please select OS" with "Windows 10 64-bit" selected. To the right of the dropdown are two links: "EXPAND ALL +" and "COLLAPSE ALL -". Underneath, the word "Utilities" is displayed. A card shows the driver details: "Version 1.0.0.2", "2019/08/30", and "92.36 MBytes". Below this, it reads "ASUS USB-BT500 Driver 1.0.0.2 for Windows" and "Support OS: Windows 7/8/8.1/10 (32&64 bits)". A blue "DOWNLOAD" button is positioned to the right of the text.

**NOTE:** If you are using Windows® 10 and connected to the internet, the system will detect the driver automatically. Follow the instructions to download and install the latest driver.

### 3. Ensure that you have turned on Bluetooth in Windows®

Search for "Bluetooth" in Windows® Search box to open the Bluetooth settings panel. Ensure that you have turned on Bluetooth and applied adequate settings.



## 1. Инсталация на хардуера

Поставете USB-BT500 в порта USB Type A на Вашето устройство.

**ЗАБЕЛЕЖКА:** За успешно инсталиране на USB-BT500 на лаптоп или настолен компютър с вграден Bluetooth модул, отидете в Device Manager (Диспечер на устройства) на Windows и забранете вградения Bluetooth преди да инсталирате USB-BT500.

## 2. Инсталация на драйвер

Изтеглете и инсталирайте най-новия драйвер от официалния уеб сайт на ASUS на [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**ЗАБЕЛЕЖКА:** Ако използвате Windows® 10 и сте свързани към интернет, системата автоматично ще открие драйвера. Следвайте инструкциите, за да изтеглите и инсталирате най-новия драйвер.

## 3. Уверете се, че сте включили Bluetooth в Windows®

Потърсете "Bluetooth" в Windows® Кутия за търсене за отваряне на панел с Bluetooth настройки. Уверете се, че сте включили Bluetooth и прилагате правилни настройки.

## 1. Ugradnja hardvera

Uključite USB-BT500 priključak USB Type A na uređaju.

**NAPOMENA:** Da biste mogli uspješno instalirati USB-BT500 na prijenosnom ili stolnom računalu s ugrađenim modulom za Bluetooth, otvorite Windows Upravitelj uređaja i onemogućite ugrađeni Bluetooth prije instaliranja USB-BT500.

## 2. Instalacija upravljačkog programa

Preuzmite i instalirajte najnoviji upravljački program sa službene ASUS web stranice na [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**NAPOMENA:** Ako upotrebljavate Windows® 10 i povezani ste s internetom, sustav će automatski otkriti upravljački program. Slijedite upute za preuzimanje i instaliranje upravljačkog programa.

## 3. Pazite da bude uključen Bluetooth u sustavu Windows®

Želite li potražiti "Bluetooth" u sustavu Windows® Okvir za pretraživanje za otvaranje ploče s postavkama za Bluetooth. Pazite da bude uključen Bluetooth i da su provedene odgovarajuće postavke.



## 1. Installation av hårdvara

Sätt in USB-BT500 i USB typ A uttaget på din enhet.

**NOTERA:** För att installera USB-BT500 på en bärbar eller stationär dator med inbyggd Bluetooth-modul, gå in på Windows Device Manager (Windows enhetshanterare) och inaktivera den inbyggda Bluetooth-modulen innan du installerar USB-BT500.

## 2. Installation av drivrutin

Ladda ned och installera den senaste drivrutinen från ASUS officiella webbsida på [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**NOTERA:** Om du använder Windows® 10 och är ansluten till internet kommer systemet att upptäcka drivrutinen automatiskt. Följ instruktionerna för att ladda ned och installera den senaste drivrutinen.

## 3. Se till att du har slagit på Bluetooth i Windows®

Sök efter "Bluetooth" i Windows® Sökrutan för att öppna Bluetooth inställningspanel. Se till att du har slagit på Bluetooth och tillämpliga adekvata inställningar.

## 1. Instalace hardwaru

Připojte USB-BT500 k portu USB Type A vašeho zařízení.

**POZNÁMKA:** Pro úspěšnou instalaci modulu USB-BT500 v počítači s vestavěným modulem Bluetooth je nutné před instalací modulu USB-BT500 přejít do Správce zařízení Windows a zakázat vestavěný modul Bluetooth.

## 2. Instalace ovladače

Stáhněte a nainstalujte nejaktuálnější ovladač z oficiálního webu společnosti ASUS na adrese [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**POZNÁMKA:** Pokud používáte operační systém Windows® 10 a jste připojeni k internetu, systém detekuje ovladač automaticky. Podle zobrazených pokynů stáhněte a nainstalujte nejaktuálnější ovladač.

## 3. Zkontrolujte, zda jste aktivovali funkci Bluetooth v operačním systému Windows®

Vyhledejte „Bluetooth“ v systému Windows® Vyhledejte políčko pro otevření panelu nastavení Bluetooth. Zkontrolujte, zda jste aktivovali funkci Bluetooth a zda jsou použita odpovídající nastavení.

## 1. Riistvara paigaldamine

Sisestage USB-BT500 oma seadme porti USB Tüüp A.

**MÄRKUS:** Enne USB-BT500 installimist avage Windows Device Manager (Windowsi seadmehaldur) ja lülitage välja sisseehitatud Bluetooth, et saaks installida USB-BT500 sülearvutisse või lauarvutisse, milles on sisseehitatud Bluetooth-moodul.

## 2. Draiveri installimine

Laadige ASUS-e veebisaidilt [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/) alla draiveri viimane versioon.

**MÄRKUS:** Kui kasutate opsüsteemi Windows® 10 ja olete ühendatud interneti, siis leiab süsteem draiveri automaatselt. Järgige uusima draiveri allalaadimise ja installimise juhiseid.

## 3. Kas teil on „Search for Bluetooth“ (Bluetooth'i otsing) opsüsteemis Windows®

Sisse Windows® Otsige Bluetooth-i sätete paneeli avamise ruutu. Veenduge, et teil on Bluetooth sisse lülitatud ja on määratud vajavad sätteväärtused.

## 1. Maskinvareinstallasjon

Sett USB-BT500 inn i USB Type A-porten på enheten.

**MERKNAD:** For at USB-BT500 skal kunne installeres på en datamaskin som har en innebygd Bluetooth-modul må du gå til Enhetsbehandling i Windows og deaktivere innebygd Bluetooth før du installerer USB-BT500.

## 2. Driverinstallasjon

Last ned og installer den nyeste driveren fra det offisielle nettstedet til ASUS på [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**MERKNAD:** Hvis du bruker Windows® 10 og er koblet til internett, oppdager systemet driveren automatisk. Følg instruksjonene for å laste ned og installere den nyeste driveren.

## 3. Sørg for at du har slått på Bluetooth i Windows®

Søk etter «Bluetooth» i Windows Søkelys for å åpne Bluetooth-innstillingspanelet. Sørg for at du har slått på Bluetooth og brukt egnede innstillinger.

## 1. Instalação do hardware

Ligue o USB-BT500 à porta USB Tipo A do seu dispositivo.

**NOTA:** Para instalar com êxito o USB-BT500 num computador portátil ou de secretária que esteja equipado com um módulo Bluetooth incorporado, aceda ao Gestor de Dispositivos do Windows e desative o módulo Bluetooth incorporado antes de instalar o USB-BT500.

## 2. Instalação dos controladores

Transfira e instale o controlador mais recente a partir do website oficial da ASUS em [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**NOTA:** Se utilizar o Windows® 10 e estiver ligado à Internet, o sistema detetará o controlador automaticamente. Siga estas instruções para transferir e instalar o controlador mais recente.

## 3. Certifique-se de que a função Bluetooth está ativada no Windows®

Procure “Bluetooth” na caixa de pesquisa do Windows para abrir o painel de definições de Bluetooth. Certifique-se de que a função Bluetooth está ativada e as definições adequadas estão aplicadas.

## 1. Donanım kurulumu

USB-BT500'ü aygıtınızın A Tipi USB bağlantı noktasına takın.

**NOT:** USB-BT500'ü yerleşik bir Bluetooth modülü olan bir dizüstü bilgisayara veya masaüstüne başarıyla kurmak için, USB-BT500'ü yüklemeyen önce Windows Aygıt Yöneticisi'ne gidip yerleşik Bluetooth'u devre dışı bıraktığınızdan emin olun.

## 2. Sürücü yükleme

<https://www.asus.com/Networking/USB-BT500/HelpDesk/Download/> adresindeki ASUS resmi sitesinden en güncel sürücüyü indirip yükleyin.

**NOT:** Windows® 10 kullanıyorsanız ve internete bağlı iseniz, sistem sürücüyü otomatik algılar. En güncel sürücüyü indirip yüklemek için talimatları izleyin.

## 3. Windows®'ta Bluetooth'u açtığınızdan emin olun

Bluetooth ayarları panelini açmak için Windows® Arama kutusunda "Bluetooth"u arayın. Bluetooth'u açtığınızdan ve yeterli ayarları uyguladığınızdan emin olun.

## 1. Hardwareinstallation

Slut din USB-BT500 til USB Type A-porten på din enhed.

**BEMÆRK:** For at installere USB-BT500 på en bærbar eller stationær computer med et indbygget Bluetooth-modul, skal du sørge for at deaktivere det indbyggede Bluetooth-modul i enhedshåndteringen, ind du installerer USB-BT500.

## 2. Driverinstallation

Download og installer den nyeste driver på ASUS' officielle hjemmeside på [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**BEMÆRK:** Hvis du bruger Windows® 10 og er forbundet til internettet, finder systemet automatisk driveren. Følg instruktionerne på skærmen, for at downloade og installere den nyeste driver.

## 3. Sørg for, at du har slået Bluetooth til i Windows®

Søg efter "Bluetooth" i søgefeltet i Windows for at åbne Bluetooth-indstillingspanelet. Sørg for, at du har slået Bluetooth til og konfigureret de nødvendige indstillinger.

## 1. Hardware-installatie

Stop USB-BT500 in de USB Type A-poort van uw apparaat.

**OPMERKING:** Om de USB-BT500 te installeren op een laptop of desktop met ingebouwde Bluetooth-module, ga naar de Windows Device Manager en deactieveer de ingebouwde Bluetooth voordat u de USB-BT500 installeert.

## 2. Driver installation (Installatie stuurprogramma)

Download en installeer de nieuwste stuurprogramma van de officiële website van ASUS op [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**OPMERKING:** Als u Windows® 10 gebruikt en verbonden bent met internet, zal het systeem automatisch het stuurprogramma detecteren. Volg de instructies voor het downloaden en installeren van het nieuwste stuurprogramma.

## 3. Controleer of u Bluetooth hebt ingeschakeld in Windows®

“Bluetooth” zoeken in Windows® Zoekvenster voor het openen van het Bluetooth-instellingenpaneel. Controleer of u Bluetooth hebt ingeschakeld en de gepaste instellingen heeft toegepast.



## 1. Installation du matériel

Insérez le dongle USB-BT500 dans le port USB Type-A de votre appareil.

**REMARQUE :** Afin d'installer correctement le module USB-BT500 sur un ordinateur portable ou un ordinateur de bureau disposant d'un module Bluetooth intégré, rendez-vous tout d'abord dans le Gestionnaire de périphériques de Windows et désactivez le Bluetooth intégré.

## 2. Installer le pilote

Téléchargez et installez le pilote depuis le site officiel ASUS : [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**REMARQUE :** Si vous utilisez Windows® 10 et êtes connecté à internet, le système détectera automatiquement le pilote. Suivez les instructions pour télécharger et installer le pilote le plus récent.

## 3. Assurez-vous d'avoir activé la fonction Bluetooth dans Windows®

Recherchez le terme "Bluetooth" dans le champ de recherche de Windows® pour ouvrir le panneau de configuration Bluetooth. Assurez-vous d'avoir activé le Bluetooth et d'avoir appliqué les paramètres adéquats.

## 1. Laitteiston asennus

Laita USB-BT500 sisään laitteesi tyyppin A USB-porttiin.

**HUOMAUTUS:** Voidaksesi asentaa USB-BT500:n kannettavaan tai pöytä tietokoneeseen, jossa on sisäinen Bluetooth-moduuli, siirry Windowsin Laitehallintaan ja ota sisäinen Bluetooth pois käytöstä ennen USB-BT500:n asentamista.

## 2. Ajurin asennus

Lataa ja asenna uusiin laiteohjelmisto ASUS:in viralliselta verkkosivustolta osoitteessa [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**HUOMAUTUS:** Jos käytät Windows® 10 ja yhdistät internetiin, järjestelmä havaitsee laiteohjelmiston automaattisesti. Noudata ohjeita ladataksesi ja asentaaksesi uusimman laiteohjelmiston.

## 3. Varmistetaanko, että olet kääntänyt Bluetoothin päälle Windows®

Search for "Bluetooth" -toiminnossa Windowsissa® Hae ruutu avataksesi Bluetoothin asetukset-paneelin. Varmista, että olet kääntänyt Bluetoothin päälle ja käyttänyt asianmukaisia asetuksia.

## 1. Hardware-Installation

Stecken Sie den USB-BT500 in den USB Typ-A-Anschluss Ihres Geräts.

**HINWEIS:** Um USB-BT500 erfolgreich auf einem Laptop oder Desktop-PC zu installieren, der über ein integriertes Bluetooth-Modul verfügt, stellen Sie sicher, dass Sie zum Windows Gerätemanager wechseln und das integrierte Bluetooth deaktivieren, bevor Sie USB-BT500 installieren.

## 2. Treiber-Installation

Laden Sie den neuesten Treiber von der offiziellen ASUS Webseite unter <https://www.asus.com/Networking/USB-BT500/HelpDesk/Download/> herunter und installieren Sie ihn.

**HINWEIS:** Wenn Sie Windows 10 verwenden und mit dem Internet verbunden sind, erkennt das System den Treiber automatisch. Befolgen Sie die Anweisungen zum Herunterladen und Installieren des neuesten Treibers.

## 3. Stellen Sie sicher, dass Sie Bluetooth in Windows aktiviert haben

Suchen Sie im Windows-Suchfeld nach "Bluetooth", um das Bluetooth-Einstellungenfenster zu öffnen. Stellen Sie sicher, dass Sie Bluetooth aktiviert und die passenden Einstellungen übernommen haben.

## 1. Εγκατάσταση υλικού

Εισαγάγετε το USB-BT500 στη θύρα USB Type A της συσκευής σας.

**ΣΗΜΕΙΩΣΗ:** Για να εγκαταστήσετε με επιτυχία το USB-BT500 σε φορητό ή επιτραπέζιο υπολογιστή ή που διαθέτει ενσωματωμένη μονάδα Bluetooth, μεταβείτε στην επιλογή Windows Device Manager (Διαχείριση Συσκευών των Windows) και απενεργοποιήστε το ενσωματωμένο Bluetooth προτού εγκαταστήσετε το USB-BT500.

## 2. Εγκατάσταση προγράμματος οδήγησης

Πραγματοποιήστε λήψη και εγκατάσταση του πλέον πρόσφατου προγράμματος οδήγησης από την επίσημη ιστοσελίδα της ASUS στη διεύθυνση [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**ΣΗΜΕΙΩΣΗ:** Εάν χρησιμοποιείτε Windows® 10 και είστε συνδεδεμένοι στο διαδίκτυο, το σύστημα θα ανιχνεύσει αυτόματα το πρόγραμμα οδήγησης. Ακολουθήστε τις οδηγίες για να πραγματοποιήσετε λήψη και εγκατάσταση του πλέον πρόσφατου προγράμματος οδήγησης.

## 3. Βεβαιωθείτε ότι έχετε ενεργοποιήσει το Bluetooth στα Windows®

Αναζήτηση "Bluetooth" στα Windows® Κάντε αναζήτηση για να ανοίξετε τον πίνακα ρυθμίσεων Bluetooth. Βεβαιωθείτε ότι έχετε ενεργοποιήσει το Bluetooth και έχετε εφαρμόσει τις κατάλληλες ρυθμίσεις.

## 1. Installazione dell'hardware

Inserite USB-BT500 nella porta USB di tipo A del vostro dispositivo.

**NOTA:** Al fine di installare correttamente USB-BT500 su un laptop o desktop dotati già di funzionalità Bluetooth assicuratevi di andare in Gestione dispositivi di Windows® e disabilitare il dispositivo Bluetooth integrato prima di installare USB-BT500.

## 2. Installazione dei driver

Scaricate e installate i driver dal sito ufficiale ASUS all'indirizzo [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/).

**NOTA:** Se usate Windows® 10 e siete connessi a Internet, i driver verranno rilevati automaticamente. Seguite le istruzioni per scaricare e installare i driver aggiornati.

## 3. Assicuratevi di aver attivato il Bluetooth in Windows®

Cercate "Bluetooth" nella casella di ricerca di Windows® per accedere al pannello delle impostazioni Bluetooth. Assicuratevi di aver attivato il Bluetooth e applicato le impostazioni adeguate.

## 1. Hardvertelepítés

Helyezze be az USB-BT5000 készüléket az eszköz USB Type A portjába.

**MEGJEGYZÉS:** Az USB-BT500 sikeres telepítéséhez a laptopra vagy asztali gépre amelyben beépített Bluetooth modul van, menjen a Windows Eszközkezelőbe és kapcsolja ki a beépített Bluetooth eszközt mielőtt telepítené az ASUS USB-BT500 készüléket.

## 2. Meghajtótelepítés

Töltse le és telepítse a legfrissebb illesztőprogramot az ASUS hivatalos weboldaláról [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**MEGJEGYZÉS:** Amennyiben Windows® 10 operációs rendszert használ és csatlakozva van az internethez, a rendszer automatikusan érzékeli az illesztőprogramot. Kövesse az útmutatásokat, hogy letöltse és telepítse a legfrissebb illesztőprogramot.

## 3. Győződjön meg, hogy bekapcsolta a Bluetooth kapcsolatot a Windows® operációs rendszerben

Keresse meg a Bluetooth kifejezést a Windows® Search (Keresés) mezőjében és nyissa meg a Bluetooth beállításokat. Győződjön meg, hogy bekapcsolta a Bluetooth kapcsolatot és elvégezte a megfelelő beállításokat.

## 1. Aparatūras instalēšana

Ievietojiet USB-BT500 ierīces USB A veida portā.

**PIEZĪME:** Lai veiksmīgi instalētu USB-BT500 klēpj datorā vai uz darbvirsma, kurā ir iebūvēts Bluetooth modulis, pirms USB-BT500 instalēšanas pārlicinieties, vai ir atvērts Windows ierīču pārvaldnieks un vai ir atspējots iebūvētais Bluetooth.

## 2. Draivera instalēšana

Lejupielādējiet un instalējiet jaunāko draiveri ASUS oficiālajā tīmekļa vietnē [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**PIEZĪME:** Izmantojot operētājsistēmu Windows® 10 un izveidojot savienojumu ar internetu, sistēma automātiski nosaka draiveri. Izpildiet norādījumus, lai lejupielādētu un instalētu jaunāko draiveri.

## 3. Pārlicinieties, vai operētājsistēmā Windows® ir ieslēgts Bluetooth

Vai meklēt "Bluetooth" operētājsistēmā Windows® Meklējiet lodziņu, lai atvērtu Bluetooth iestatījumu paneli. Pārlicinieties, vai ir ieslēgts Bluetooth un piemēroti atbilstošie iestatījumi.

## 1. Aparatinės įrangos montavimas

Įkiškite USB-BT500 į savo įrenginio A tipo USB lizdą.

**PASTABA:** Norėdami tinkamai įdiegti „USB-BT500“ nešiojamajame arba stacionarijame kompiuteryje, kuriuose yra įrengtas „Bluetooth“ modulis, atverkite „Windows Device Manager“ ir išjunkite įrengtą „Bluetooth“ prieš įdiegdami „USB-BT500“.

## 2. Tvarkyklės įdiegimas

Atsisiųskite ir įdiekite naujausią tvarkyklę iš oficialios ASUS tinklavietės adresu [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**PASTABA:** Jei naudojate „Windows® 10“ ir esate prisijungę prie interneto, sistema automatiškai aptiks tvarkyklę. Vykdydami pateikiamus nurodymus, atsisiųskite ir įdiekite naujausią tvarkyklę.

## 3. Įsitikinkite, kad „Windows®“ programoje įjungtas „Bluetooth“ ryšys

leškoti „Bluetooth“ „Windows“ programoje Paieškos langelis „Bluetooth“ nustatymų skydeliui atidaryti. Įsitikinkite, kad įjungėte „Bluetooth“ ryšį ir pasirinkote tinkamas nuostatas.



## 1. Instalacja sprzętu

Podłącz USB-BT500 do portu USB typu A w urządzeniu.

**UWAGA:** Aby zapewnić pomyślną instalację USB-BT500 w laptopie lub komputerze stacjonarnym z wbudowanym modułem Bluetooth, przed instalacją USB-BT500 należy przejść do Menedżera urządzeń systemu Windows i wyłączyć wbudowany moduł Bluetooth.

## 2. Instalacja sterownika

Pobierz i zainstaluj najnowszy sterownik z oficjalnej witryny firmy ASUS, pod adresem [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**UWAGA:** W systemie Windows® 10 po nawiązaniu połączenia z Internetem system wykryje sterownik automatycznie. Należy wykonać instrukcje w celu pobrania i instalacji najnowszego sterownika.

## 3. Upewnij się, że funkcja Bluetooth systemu Windows® została włączona

Wyszukaj „Bluetooth” w polu wyszukiwania systemu Windows® aby otworzyć panel ustawień Bluetooth. Upewnij się, że funkcja Bluetooth została włączona i że zastosowano odpowiednie ustawienia.

## 1. Instalarea hardware-ului

Introduceți dispozitivul USB-BT500 în portul de tip USB A al dispozitivului.

**NOTĂ:** Pentru a instala cu succes USB-BT500 pe un laptop sau un sistem desktop care are un modul Bluetooth încorporat, asigurați-vă că accesați Managerul de dispozitive Windows și că dezactivați funcția Bluetooth încorporată înainte de instalarea USB-BT-500.

## 2. Instalarea driverului

Descărcați și instalați cel mai recent driver de pe site-ul oficial ASUS, la adresa [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**NOTĂ:** dacă folosiți Windows® 10 și sunteți conectat la internet, sistemul va detecta automat driverul. Urmați instrucțiunile pentru a descărca și a instala cel mai recent driver.

## 3. Asigurați-vă că ați activat funcția Bluetooth în Windows®

Căutați „Bluetooth” în caseta de căutare Windows® pentru a deschide panoul de setări pentru funcția Bluetooth. Asigurați-vă că ați activat funcția Bluetooth și că ați efectuat setările corespunzătoare.

## 1. Instaliranje hardvera

Ubacite USB-BT500 u USB ulaz tipa A na svom uređaju.

**NAPOMENA:** Da uspešno instalirate USB-BT500 na laptop ili desktop računaru sa ugrađenim Bluetooth modulom, idite u Windows Device Manager (upravljač uređajima) i onemogućite ugrađeni Bluetooth pre instaliranja USB-BT500.

## 2. Instaliranje drajvera (upravljačkih programa)

Preuzmite i instalirajte najnoviji upravljački program (drajver) sa zvanične internet prezentacije kompanije ASUS, na adresi [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**NAPOMENA:** Ukoliko koristite Windows® 10 i povezani ste na internet, sistem će automatski da detektuje upravljački program (drajver). Pratite uputstva na ekranu da preuzmete i instalirate najnoviji upravljački program (drajver).

## 3. Proverite da ste uključili Bluetooth u Windows® operativnom sistemu

Potražite "Bluetooth" u Okvir za pretraživanje Windows® da otvorite panel za podešavanje Bluetooth opcije. Proverite da ste uključili Bluetooth i primenili odgovarajuća podešavanja.

## 1. Namestitev strojne opreme

Vstavite USB-BT500 v priključek USB Type A na svoji napravi.

**OPOMBA:** Za uspešno namestitev vmesnika USB-BT500 v prenosni ali namizni računalnik z vgrajenim modulom Bluetooth odprite Upravitelja naprav sistema Windows in pred namestitvijo vmesnika USB-BT500 onemogočite vgrajeni modul Bluetooth.

## 2. Namestitev gonilnika

Prenesite in namestite najnovejši gonilnik z uradnega spletnega mesta družbe ASUS na naslovu [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**OPOMBA:** če uporabljate Windows® 10 in imate vzpostavljeno povezavo z internetom, bo sistem samodejno zaznal gonilnik. Upoštevajte navodila za prenos in namestitev najnovejšega gonilnika.

## 3. Prepričajte se, da ste vklopili Bluetooth v sistemu Windows®

V polje za iskanje sistema Windows® vnesite »Bluetooth«, da odprete podokno z nastavitvami povezave Bluetooth. Prepričajte, da ste vklopili Bluetooth in uporabili ustrezne nastavitve.

## 1. Inštalácia hardvéru

USB-BT500 zapojte do portu USB Type A vo vašom zariadení.

**POZNÁMKA:** Aby ste USB-BT500 úspešne nainštalovali do prenosného alebo stolného počítača so vstavaným modulom Bluetooth, musíte prejsť do aplikácie Windows Device Manager a pred nainštalovaním USB-BT500 vypnite funkciu Bluetooth.

## 2. Inštalácia ovládača

Najnovšiu verziu ovládača si stiahnite z oficiálnej internetovej stránky ASUS na [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**POZNÁMKA:** Ak používate operačný systém Windows® 10 a ste pripojení k internet, systém zistí ovládač automaticky. Najnovšiu verziu ovládača si stiahnite a nainštalujte podľa pokynov.

## 3. V operačnom systéme Windows® musíte mať zapnuté Bluetooth

Vyhľadať "Bluetooth" vo Windows® Vyhľadávacie políčko na otvorenie panela s nastaveniami Bluetooth. Musíte mať zapnutú funkciu Bluetooth a vykonané príslušné nastavenia.

## 1. Instalación del hardware

Inserte su USB-BT500 en el puerto USB Tipo A del dispositivo.

**NOTA:** Para instalar correctamente su USB-BT500 en un equipo portátil o de sobremesa que tenga un módulo Bluetooth incorporado, asegúrese de ir al Administrador de dispositivos de Windows y deshabilitar la funcionalidad Bluetooth incorporada antes de instalar su USB-BT500.

## 2. Instalación del controlador

Descargue e instale el controlador más reciente desde el sitio web oficial de ASUS: [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**NOTA:** Si está utilizando Windows® 10 y está conectado a Internet, el sistema detectará el controlador automáticamente. Siga las instrucciones para descargar e instalar el controlador más reciente.

## 3. Asegúrese de que ha activado la funcionalidad Bluetooth en Windows®

Buscar "Bluetooth" en Windows® Cuadro de búsqueda para abrir el panel de configuración de Bluetooth. Asegúrese de que ha activado la funcionalidad Bluetooth y ha aplicado la configuración adecuada.

## 1. Установка оборудования

Подключите USB-BT500 к порт USB Type A Вашего устройства.

**ПРИМЕЧАНИЕ:** Перед установкой USB-BT500 на компьютер со встроенным модулем Bluetooth перейдите в диспетчер устройств Windows и отключите встроенный модуль Bluetooth.

## 2. Установка драйвера

Скачайте и установите драйвер с сайта ASUS

<https://www.asus.com/Networking/USB-BT500/HelpDesk/Download/>

**ПРИМЕЧАНИЕ:** Система автоматически обнаружит драйвер при использовании Windows 10 и подключении к сети Интернет. Следуйте инструкциям для загрузки и установки последней версии драйвера.

## 3. Проверьте, что Вы включили Bluetooth в Windows

Выполните поиск "Bluetooth" в окне поиска Windows для открытия панели настроек Bluetooth. Проверьте, что Вы включили Bluetooth и применили соответствующие настройки.

## 1. Інсталяція апаратного забезпечення

Вставте USB-BT500 до порту USB типу А на пристрої.

**ПРИМІТКА:** Щоб успішно встановити USB-BT500 на ноутбук або стаціонарний комп'ютер, що має вбудований модуль Bluetooth, обов'язково перейдіть до диспетчера пристроїв Windows і вимкніть вбудований Bluetooth перед встановленням USB-BT500.

## 2. Інсталяція драйвера

Завантажте та встановіть найновіший драйвер з офіційного веб-сайту ASUS [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Download/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Download/)

**ПРИМІТКА:** Якщо ви користуєтеся Windows® 10 і підключені до Інтернету, система автоматично визначить драйвер. Виконуйте інструкції та інстальуйте найновіший драйвер.

## 3. Переконайтеся, що у Windows® увімкнено Bluetooth

Шукати "Bluetooth" у Windows® Рядок пошуку для відкриття панелі налаштувань Bluetooth. Переконайтеся, що увімкнено Bluetooth і застосовані потрібні налаштування.



## Notices

### 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.

### 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>.

### 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 the 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 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.



**CAUTION:** Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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## Prohibition of Co-location

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

## FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC exposure compliance requirement, please follow operation instruction as documented in this manual.



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**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.

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## Precautions for the use of the device

- Pay particular attention to the personal safety when use this device in airports, hospitals, gas stations and professional garages.
- Medical device interference: Maintain a minimum distance of at least 15 cm (6 inches) between implanted medical devices and ASUS products in order to reduce the risk of interference.
- Kindly use ASUS products in good reception conditions in order to minimize the radiation's level.
- Keep the device away from pregnant women and the lower abdomen of the teenager.

## Précautions d'emploi de l'appareil

- Soyez particulièrement vigilant quant à votre sécurité lors de l'utilisation de cet appareil dans certains lieux (les avions, les aéroports, les hôpitaux, les stations-service et les garages professionnels).
  - Évitez d'utiliser cet appareil à proximité de dispositifs médicaux implantés. Si vous portez un implant électronique (stimulateurs cardiaques, pompes à insuline, neurostimulateurs...), veuillez impérativement respecter une distance minimale de 15 centimètres entre cet appareil et votre corps pour réduire les risques d'interférence.
  - Utilisez cet appareil dans de bonnes conditions de réception pour minimiser le niveau de rayonnement. Ce n'est pas toujours le cas dans certaines zones ou situations, notamment dans les parkings souterrains, dans les ascenseurs, en train ou en voiture ou tout simplement dans un secteur mal couvert par le réseau.
  - Tenez cet appareil à distance des femmes enceintes et du bas-ventre des adolescents.
-

### **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)

### **Radiation Exposure Statement:**

The product comply with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

### **Déclaration d'exposition aux radiations:**

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les Etats-Unis et le Canada établies pour un environnement non contrôlé.

Le produit est sûr pour un fonctionnement tel que décrit dans ce manuel. La réduction aux expositions RF peut être augmentée si l'appareil peut être conservé aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.

### **Radio Frequency (RF) Exposure Information**

The radiated output power of the ASUS Wireless Device is below the Innovation, Science and Economic Development Canada radio frequency exposure limits. The ASUS Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized.

This equipment should be installed and operated with a minimum distance of 20 cm between the radiator any part of your body.

This device has been certified for use in Canada. Status of the listing in the Innovation, Science and Economic Development Canada's REL (Radio Equipment List) can be found at the following web address: [http://www.ic.gc.ca/eic/site/ceb-bhst.nsf/eng/h\\_tt00020.html](http://www.ic.gc.ca/eic/site/ceb-bhst.nsf/eng/h_tt00020.html)

Additional Canadian information on RF exposure also can be found at the following web: <https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html>

### **Informations concernant l'exposition aux fréquences radio (RF)**

La puissance de sortie émise par cet appareil sans fil est inférieure à la limite d'exposition aux fréquences radio d'Industrie Canada (IC). Utilisez l'appareil sans fil de façon à minimiser les contacts humains lors d'un fonctionnement normal.

Cet appareil a été évalué et démontré conforme aux limites de DAS (Débit d'absorption spécifique) d'IC lorsqu'il est installé dans des produits hôtes particuliers qui fonctionnent dans des conditions d'exposition à des appareils portables (Les antennes doivent être situées à plus de 20 cm de votre corps).

L'utilisation de cet appareil est autorisée au Canada. Pour consulter l'entrée correspondant à l'appareil dans la liste d'équipement radio (REL - Radio Equipment List) d'Industrie Canada, rendez-vous sur: <http://www.ic.gc.ca/app/sitt/reitel/srch/nwRdSrch.do?lang=eng>

Pour des informations supplémentaires concernant l'exposition aux fréquences radio au Canada, rendez-vous sur: <http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html>

**EAC**



## **AEEE Yönetmeliğine Uygundur. IEEE Yönetmeliğine Uygundur.**

- Bu Cihaz Türkiye analog şebekelerde çalışabilecek şekilde tasarlanmıştır.
- Cihazın ayrıntılı kurulum rehberi kutu içeriğinden çıkan CD içerisindeydir. Cihazın kullanıcı arayüzü Türkçe'dir.
- Cihazın kullanılması planlanan ülkelerde herhangi bir kısıtlaması yoktur. Ülkeler simgeler halinde kutu üzerinde belirtilmiştir.



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# Networks Global Hotline Information

| Area   | Country/ Region            | Hotline Numbers  | Service Hours                              |
|--------|----------------------------|--|--|
| Europe | Cyprus                     | 800-92491  | 09:00-13:00;<br>14:00-18:00 Mon-Fri        |
|        | France                     | 0033-170949400   | 09:00-18:00 Mon-Fri                        |
|        | Germany                    | 0049-1805010920<br>0049-1805010923<br>(component support)<br>0049-2102959911 (Fax) | 09:00-18:00 Mon-Fri<br>10:00-17:00 Mon-Fri |
|        | Hungary                    | 0036-15054561  | 09:00-17:30 Mon-Fri                        |
|        | Italy                      | 199-400089   | 09:00-13:00;<br>14:00-18:00 Mon-Fri        |
|        | Greece                     | 00800-44142044   | 09:00-13:00 ;<br>14:00-18:00 Mon-Fri       |
|        | Austria                    | 0043-820240513   | 09:00-18:00 Mon-Fri                        |
|        | Netherlands/<br>Luxembourg | 0031-591570290   | 09:00-17:00 Mon-Fri                        |

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| <b>Europe</b>   | Belgium             | 0032-78150231  | 09:00-17:00 Mon-Fri                            |
|                 | Norway              | 0047-2316-2682   | 09:00-18:00 Mon-Fri                            |
|                 | Sweden              | 0046-858769407   | 09:00-18:00 Mon-Fri                            |
|                 | Finland             | 00358-969379690  | 10:00-19:00 Mon-Fri                            |
|                 | Denmark             | 0045-38322943  | 09:00-18:00 Mon-Fri                            |
|                 | Poland              | 0048-225718040   | 08:30-17:30 Mon-Fri                            |
|                 | Spain               | 0034-902889688   | 09:00-18:00 Mon-Fri                            |
|                 | Portugal            | 00351-707500310  | 09:00-18:00 Mon-Fri                            |
|                 | Slovak Republic     | 00421-232162621  | 08:00-17:00 Mon-Fri                            |
|                 | Czech Republic      | 00420-596766888  | 08:00-17:00 Mon-Fri                            |
|                 | Switzerland-German  | 0041-848111010   | 09:00-18:00 Mon-Fri                            |
|                 | Switzerland-French  | 0041-848111014   | 09:00-18:00 Mon-Fri                            |
|                 | Switzerland-Italian | 0041-848111012   | 09:00-18:00 Mon-Fri                            |
|                 | United Kingdom      | 0044-1442265548  | 09:00-17:00 Mon-Fri                            |
|                 | Ireland             | 0035-31890719918   | 09:00-17:00 Mon-Fri                            |
|                 | Russia and CIS      | 008-800-100-ASUS   | 09:00-18:00 Mon-Fri                            |
|                 | Ukraine             | 0038-0445457727  | 09:00-18:00 Mon-Fri                            |
| <b>Americas</b> | USA                 | 1-812-282-2787   | 8:30-12:00 EST Mon-Fri                         |
|                 | Canada              |  | 9:00-18:00 EST Sat-Sun                         |
|                 | Mexico              | 001-8008367847   | 08:00-20:00 CST Mon-Fri<br>08:00-15:00 CST Sat |
|                 | Brazil              | 4003 0988 (Capital)<br>0800 880 0988<br>(demais localidades) | 9:00am-18:00 Mon-Fri                           |



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| <b>Middle East + Africa</b> | Egypt              | 800-2787349          | 09:00-18:00 Sun-Thu |
|                             | Saudi Arabia       | 800-1212787          | 09:00-18:00 Sat-Wed |
|                             | UAE                | 00971-42958941       | 09:00-18:00 Sun-Thu |
|                             | Turkey             | 0090-2165243000      | 09:00-18:00 Mon-Fri |
|                             | South Africa       | 0861-278772          | 08:00-17:00 Mon-Fri |
|                             | Israel             | *6557/00972-39142800 | 08:00-17:00 Sun-Thu |
|                             |                    | *9770/00972-35598555 | 08:30-17:30 Sun-Thu |
| <b>Balkan Countries</b>     | Romania            | 0040-213301786       | 09:00-18:30 Mon-Fri |
|                             | Bosnia Herzegovina | 00387-33773163       | 09:00-17:00 Mon-Fri |
|                             |                    | Bulgaria             | 00359-70014411      |
|                             |                    | 00359-29889170       | 09:30-18:00 Mon-Fri |
|                             | Croatia            | 00385-16401111       | 09:00-17:00 Mon-Fri |
|                             | Montenegro         | 00382-20608251       | 09:00-17:00 Mon-Fri |
| <b>Balkan Countries</b>     | Serbia             | 00381-112070677      | 09:00-17:00 Mon-Fri |
|                             | Slovenia           | 00368-59045400       | 08:00-16:00 Mon-Fri |
|                             |                    | 00368-59045401       |                     |
|                             | Estonia            | 00372-6671796        | 09:00-18:00 Mon-Fri |
| <b>Baltic Countries</b>     | Latvia             | 00371-67408838       | 09:00-18:00 Mon-Fri |
|                             | Lithuania-Kaunas   | 00370-37329000       | 09:00-18:00 Mon-Fri |
|                             | Lithuania-Vilnius  | 00370-522101160      | 09:00-18:00 Mon-Fri |



## NOTES:

- UK support e-mail: [network\\_support\\_uk@asus.com](mailto:network_support_uk@asus.com)
- For more information, visit the ASUS support site at: <http://support.asus.com>

## [English] CE statement

### 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/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

The frequency, mode and the maximum transmitted power in EU are listed below:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### Safety Notices

- Use this product in environments with ambient temperatures between 0°C(32°F) and 40°C(104°F).
- DO NOT expose to or use near liquids, rain, or moisture.

## [Bulgarian] Изявление относно CE

### Опростена 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 Директива 2014/53/ЕС. Пълният текст на декларацията за съответствие на ЕС е достъпен на адрес [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

По-долу са посочени честотата, режимът и максималното предавано захранване в ЕС.

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### Бележки за безопасност

- Използвайте този продукт при температура на околната среда от 0°C (32°F) до 40°C (104°F).
- НЕ излагайте на и не използвайте в близост до течности, дъжд или влага.

## [Croatian] CE izjava

### Pojednostavljena EU Izjava o sukladnosti

ASUSTek Computer Inc. ovime izjavljuje da je uređaj sukladan s osnovnim zahtjevima i ostalim važnim odredbama direktive 2014/53/EU. Cijeli tekst EU izjave o sukladnosti dostupan je na [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

U nastavku su navedeni frekvencija, način rada i maksimalna emitirana snaga u EU:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### Sigurnosne napomene

- Ovaj proizvod koristite u okruženjima s temperaturom okruženja između 0 °C (32 °F) i 40 °C (104 °F).

- NE izlažite i ne upotrebljavajte uređaj u blizini tekućina, kiše ili vlage.

## [Swedish] CE-meddelande

### Förenklad EU-försäkran om överensstämmelse

ASUSTek Computer Inc. deklarerar härmed att denna enhet uppfyller väsentliga krav och andra relevanta bestämmelser i direktiv 2014/53/EU. Hela texten i EU-försäkran om överensstämmelse finns på [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Frekvens, läge och maximalt överförd ström i EU anges nedan:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### Säkerhetsinformation

- Använd denna produkt i en miljö med en omgivande temperatur mellan 0°C(32°F) och 40°C(104°F).
- Utsätt den INTE för eller använd i närheten av vätskor, i regn eller fukt.

## [Czech] Prohlášení CE

### Zjednodušené prohlášení o shodě s 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/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Níže je uvedena frekvence, režim a maximální vysílaný výkon v EU:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### Bezpečnostní informace

- Počítač používejte jen při teplotě okolí 0 °C (32 °F) až 40 °C (104 °F).
- NEVYSTAVUJTE ani nepoužívejte blízko tekutin, deště nebo vlhkosti.

## [Estonian] CE-kinnitus

### Lihtsustatud ELi vastavusdeklaratsioon

Käesolevaga kinnitab ASUSTek Computer Inc., et see seade on vastavuses direktiivi 2014/53/EL oluliste nõuete ja teiste asjakohaste sätetega. ELi vastavusdeklaratsiooni täielik tekst on saadaval aadressil [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Teave sageduse, režiimi ja maksimaalse edastatava võimsuse kohta ELis on esitatud allpool:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### Ohutusmärkused

- Seda seadet võib kasutada ümbritseva keskkonna temperatuuril 0 °C (32 °F) kuni 40 °C (104 °F).

- ÄRGE kasutage seadet vihma käes ega vedelike ja niiskuse lähedal.

### **[Norwegian] CE-erklæring**

#### **Forenklet EU-samsvarserklæring**

ASUSTek Computer Inc. erklærer herved at denne enheten er i samsvar med hovedsaklige krav og andre relevante forskrifter i direktivet 2014/53/EU. Fullstendig tekst for EU-samsvarserklæringen finnes på [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Frekvens, modus og maksimal overføringskraft i EU er oppført nedenfor:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

#### **Sikkerhetsinformasjon**

- Bruk dette produktet i miljø med en romtemperatur mellom 0°C(32°F) og 40°C(104°F).
- Må IKKE eksponeres for eller brukes i nærheten av væsker, regn eller fuktighet.

### **[Portuguese] Declaração CE**

#### **Declaração de conformidade simplificada da UE**

A ASUSTek Computer Inc. declara que este dispositivo está em conformidade com os requisitos essenciais e outras disposições relevantes da Diretiva 2014/53/CE. O texto integral da declaração de conformidade da UE está disponível em [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

A frequência, o modo e a potência máxima na UE são apresentados abaixo:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

#### **Informações de segurança**

- Utilize este equipamento em ambientes com temperaturas entre 0°C (32°F) e 40°C (104°F).
- NÃO exponha o equipamento nem o utilize próximo de líquidos, chuva ou humidade.

### **[Turkish] CE Beyanı**

#### **Basitleştirilmiş AB Uygunluk Bildirimi**

ASUSTek Computer Inc., bu aygıtın temel gereksinimlerle ve 2014/53/EU Yönergesinin diğer ilgili koşullarıyla uyumlu olduğunu bildirir. AB uygunluk bildirimiminin tam metni [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/) adresinde bulunabilir.

AB içinde frekans, mod ve iletilen en fazla güç aşağıda listelenmektedir:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

#### **Güvenlik bilgileri**

- Bu ürünü ortam sıcaklığı 0°C (32°F) ve 35°C (95°F) arasındaki sıcaklıklarda kullanın.

- Sivilara, yağmura ya da neme maruz BIRAKMAYIN veya bunların yanında KULLANMAYIN.

### **[Danish] CE-erklæring**

#### **Forenklet EU-overensstemmelseserklæringen**

ASUSTek Computer Inc. erklærer herved, at denne enhed er i overensstemmelse med hovedkravene og øvrige relevante bestemmelser i direktiv 2014/53/EU. Hele EU-overensstemmelseserklæringen kan findes på [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Frekvensen, indstillingen og den maksimale overførte effekt i EU er anført på listen nedenfor:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

#### **Sikkerhedsinformation**

- Anvend produktet i omgivelser med temperaturer på mellem 0°C(32°F) og 40°C(104°F).
- Udsæt og brug den IKKE i nærheden af væsker, regn eller fugt.

### **[Dutch] CE-verklaring**

#### **Vereenvoudigde EU-conformiteitsverklaring**

ASUSTek Computer Inc. verklaart dat dit apparaat in overeenstemming is met de essentiële vereisten en andere relevante bepalingen van Richtlijn 2014/53/EU. Volledige tekst EU-conformiteitsverklaring is beschikbaar op [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

De frequentie, modus en het afgegeven maximumvermogen in de EU wordt hieronder vermeld:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

#### **Veiligheidsinformatie**

- Gebruik dit product in omgevingen met omgevingstemperaturen tussen 0°C (32°F) en 40°C (104°F).
- NIET in de buurt van vloeistoffen, regen of vocht blootstellen of gebruiken.

### **[French] Déclaration de la Communauté Européenne**

#### **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/UE. La déclaration de conformité de l'UE peut être téléchargée à partir du site internet suivant: [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

La fréquence, le mode et la puissance maximale transmise de l'UE sont listés ci-dessous:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

## **Avertissements de sécurité**

- Utilisez ce produit dans un environnement dont la température ambiante est comprise entre 0°C (32°F) et 40°C (104°F).
- NE PAS exposer l'appareil à la pluie ou à l'humidité, tenez-le à distance des liquides.

## **[Finnish] CE-merkintä**

### **Yksinkertaistettu EU-vaatimustenmukaisuusvakuutus**

ASUSTek Computer Inc. vakuuttaa täten, että tämä laite on 2014/53/EU-direktiivin olennaisten vaatimusten ja muiden asiaan kuuluvien lisäysten mukainen. Koko EU-vaatimustenmukaisuusvakuutuksen teksti on nähtävissä osoitteessa [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Taajuus, tila maksimi lähetetty teho EU:ssa on listattu alla:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### **Turvallisuustietoja**

- Käytä tätä tuotetta ympäristöissä, joissa ympäristölämpötila on välillä 0°C (32°F) ja 40°C (104°F).
- ÄLÄ altista nesteille, sateelle tai kosteudelle tai käytä niiden lähellä.

## **[German] CE-Erklärung**

### **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/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Die Frequenz, der Modus und die maximale Sendeleistung in der EU sind nachfolgend aufgeführt:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### **Sicherheitshinweise**

- Benutzen Sie das Gerät nur in Umgebungen, die eine Temperatur von 0 °C (32 °F) bis 40 °C (104 °F) aufweisen.
- Setzen Sie das Gerät KEINESFALLS Flüssigkeiten, Regen oder Feuchtigkeit aus, verwenden Sie es nicht in der Nähe derartiger Gefahrenquellen.

## **[Greek] Δήλωση CE**

### **Απλουστευμένη δήλωση συμμόρφωσης της ΕΕ**

Με το παρόν, η ASUSTeK Computer Inc. δηλώνει πως αυτή η συσκευή συμμορφώνεται με τις θεμελιώδεις απαιτήσεις 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/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Η συχνότητα, ο τρόπος λειτουργίας και η μέγιστη μεταδιδόμενη ισχύς στην ΕΕ αναφέρονται παρακάτω:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

#### **Πληροφορίες ασφαλείας**

- Να χρησιμοποιείτε το προϊόν σε χώρους με θερμοκρασίες περιβάλλοντος από 0°C έως 40°C.
- ΜΗΝ την εκθέτετε ή τη χρησιμοποιείτε κοντά σε υγρά, βροχή, ή υγρασία.

#### **[Italian] Dichiarazione di conformità CE**

##### **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/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

I valori di frequenza, modalità e massima potenza di trasmissione per l'UE sono elencati di seguito:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

#### **Comunicazioni sulla sicurezza**

- Usa questo prodotto in ambienti la cui temperatura sia compresa tra 0°C(32°F) e 40°C(104°F).
- NON esporre a liquidi, pioggia o umidità.

#### **[Hungarian] CE-nyilatkozat**

##### **Egyszerűsített EU-megfelelőségi nyilatkozat**

Az ASUSTek Computer Inc. ezennel kijelenti, hogy ez a készülék megfelel a 2014/53/EU irányelv alapvető követelményeinek és egyéb vonatkozó rendelkezéseinek. Az EU-megfelelőségi nyilatkozat teljes szövegét a következő weboldalon tekintheti meg: [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Az alábbiakban megtekintheti az Európai Unióban érvényes frekvenciát, üzemmódot és maximális átviteli teljesítményt:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

#### **Biztonsági információ**

- A terméket 0°C (32°F) és 40°C (104°F) közötti hőmérsékleten használja.
- NE tegye ki folyadéknak, esőnek vagy nedvességnek, vagy használja azok közelében.

## [Latvian] CE apliecinājums

### Vienkāršots ES paziņojums par atbilstību

Ar šo ASUSTek Computer Inc. paziņo, ka šī ierīce atbilst Direktīvas Nr. 2014/53/ES būtiskām prasībām un citiem attiecīgiem noteikumiem. Pilns ES atbilstības paziņojuma teksts ir pieejams šeit: [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Frekvence, režīms un maksimālā pārraidītā jauda ES ir norādīta tālāk.

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### Drošības paziņojumi

- Lietojiet šo ierīci tikai vietās, kur apkārtējā temperatūra ir no 0°C (32°F) līdz 40°C (104°F).
- NEPAKĻAUT šķidrums, lietus vai mitruma ietekmei vai nelietot to tuvumā.

## [Lithuanian] CE pareiškimas

### Supaprastinta ES atitikties deklaracija

Šiame dokumente bendrovė „ASUSTek Computer Inc.“ pareiškia, kad šis prietaisas atitinka pagrindinius reikalavimus ir kitas susijusias Direktyvos 2014/53/EB nuostatas. Visą ES atitikties deklaracijos tekstą rasite [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Dažnis, režimas ir maksimali signalų siuntimo galia ES nurodyta toliau:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### Saugos pranešimai

- Naudokitės šiuo gaminiu tik esant 0°C (32°F)–40 °C (104°F) aplinkos oro temperatūrai.
- NENAUDOKITE drėgnoje vietoje, šalia skysčių, kur yra drėgna, neleiskite aplyti.

## [Polish] Oświadczenie dotyczące oznaczenia CE

### Uproszczona deklaracja zgodności UE

Firma ASUSTek Computer Inc. niniejszym oświadcza, że urządzenie to jest zgodne z zasadniczymi wymogami i innymi właściwymi postanowieniami dyrektywy 2014/53/UE. Pełny tekst deklaracji zgodności UE jest dostępny pod adresem [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Poniżej wskazano częstotliwość, tryb i maksymalną moc nadawania w UE:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### Informacje dotyczące bezpieczeństwa

- Ten produkt należy używać w miejscach o temperaturze otoczenia w zakresie 0°C (32°F) do 40°C (104°F).



- NEI NALEŽY wystawiać na działanie lub używać komputera w pobliżu płynów, na deszczu lub wilgoci.

## **[Romanian] Declarație CE**

### **Declarație de conformitate UE simplificată**

ASUSTek Computer Inc. declară că acest dispozitiv este în conformitate cu cerințele esențiale și cu alte prevederi relevante ale Directivei 2014/53/UE. Declarația de conformitate UE completă este disponibilă la adresa: [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Frecvența, modul și puterea maximă transmisă în UE sunt enumerate mai jos:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### **Informații pentru utilizarea în condiții de siguranță**

- Utilizați PC-ul desktop în medii cu temperatura ambiantă cuprinsă între 0 °C (32 °F) și 40 °C (104 °F).
- NU expuneți PC-ul desktop la lichide, la ploaie sau la umezeală.

## **[Serbian] CE izjava**

### **Pojednostavljena EU deklaracija o saglasnosti**

ASUSTek Computer Inc. ovim potvrđuje da je ovaj uređaj u saglasnosti sa ključnim zahtevima i drugim relevantnim odredbama Direktive 2014/53/EU. Pun tekst EU deklaracije o saglasnosti je dostupan na adresi [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Frekvencija, režim i maksimalna snaga prenošenja u EU su navedeni ispod:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### **Bezbednosna obaveštenja**

- Koristite ovaj proizvod u sredinama sa ambijentalnom temperaturom između 0°C (32°F) and 40°C (104°F).
- NE izlažite tečnostima i ne koristite u blizini tečnosti, kiše ili vlage.

## **[Slovanian] Izjava CE**

### **Poenostavljena izjava o skladnosti EU**

ASUSTek Computer Inc. izjavlja, da je ta naprava skladna s temeljnimi zahtevami in drugimi relevantnimi določili Direktive 2014/53/EU. Celotno besedilo izjave EU o skladnosti je na voljo na spletnem mestu [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Frekvenca, način in maksimalna oddajna moč v EU so navedene v nadaljevanju:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

## Varnostna opozorila

- Izdelek uporabljajte v okoljih s temperaturo med 0 °C in 40 °C.
- Naprave NE izpostavljajte oz. uporabljajte v bližini tekočin, dežja ali vlage.

## [Slovakian] CE - Vyhlásenie o zhode

### Zjednodušené vyhlásenie o zhode ES

Spoločnosť ASUSTek Computer Inc. týmto vyhlasuje, že toto zariadenie je v zhode s hlavnými požiadavkami a ostatnými príslušnými ustanoveniami smernice 2014/53/EÚ. Celý text vyhlásenia o zhode ES nájdete na adrese [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/).

Frekvencia, režim a maximálny prenosový výkon v EÚ sú uvedené nižšie:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### Bezpečnostné informácie

- Tento výrobok používajte v prostrediach s okolitou teplotou od 0°C (32°F) do 40°C (104°F).
- NEVYSTAVUJTE ani nepoužívajte v blízkosti kvapalín, v daždi alebo vlhkom prostredí.

## [Spanish] Declaración de la CE

### Declaración de conformidad simplificada para la UE

Por el presente documento, ASUSTek Computer Inc. declara que este dispositivo cumple con los requisitos esenciales y otras disposiciones pertinentes de la Directiva 2014/53/UE. En [https://www.asus.com/Networking/USB-BT500/HelpDesk\\_Declaration/](https://www.asus.com/Networking/USB-BT500/HelpDesk_Declaration/) está disponible el texto completo de la declaración de conformidad para la UE.

A continuación figuran la frecuencia, el modo y la potencia máxima de transmisión en la UE:

2402-2480MHz(BT EDR): 9.90dBm

2402-2480MHz(BT LE): 9.70dBm

### Información de seguridad

- Use este producto en entornos sometidos a una temperatura ambiente comprendida entre 0 °C (32 °F) y 40 °C (104 °F).
- NO exponga el equipo a líquidos, lluvia o humedad, ni lo use cerca de ninguno de tales elementos.





