

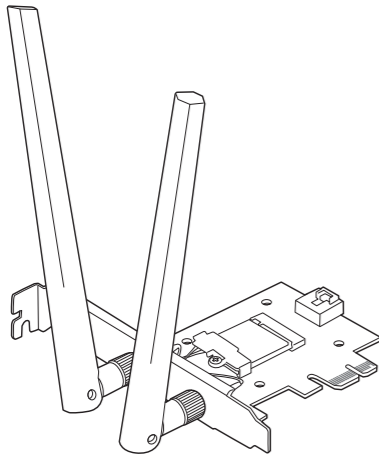


PCE-AX3000

AX3000 Dual-Band PCIe Wi-Fi Adapter (For 802.11 a/b/g/n/ac/ax Wireless Networks)

AX3000 雙頻PCIe無線網路卡 (用於802.11 a/b/g/n/ac/ax 無線網路)

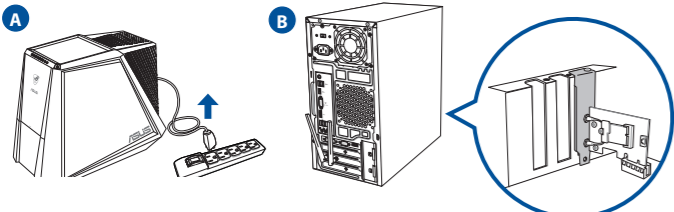
AX3000 雙頻PCIe無線網路卡 (用於802.11 a/b/g/n/ac/ax 無線網路)



Quick Start Guide

Setting up a Home Network

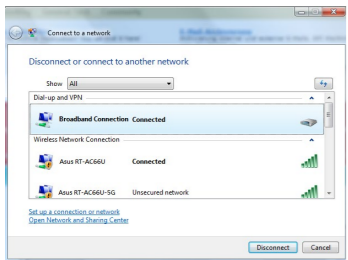
1. Turn off your computer, unplug the power cord, and open the system cover. Insert the PCE-AX3000 wireless adapter onto the PCI Express x1 slot, and ensure that it is seated completely.



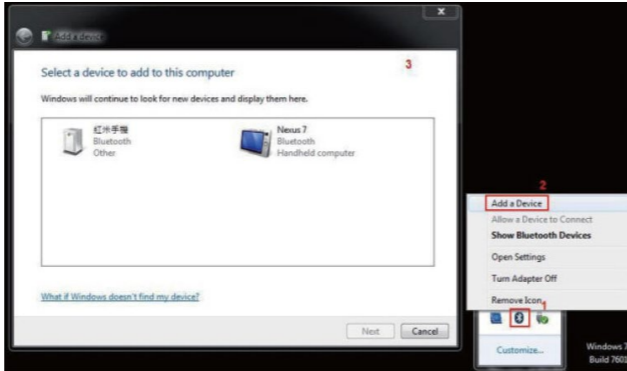
2. Insert the support CD into the optical drive and follow the onscreen instructions to complete the Wi-Fi installation.



3. When the setup is complete, connect your desktop PC to the Internet wirelessly via PCE-AX3000.



4. Connect one end of the bundled USB cable to the USB port on PCE-AX3000 and the other end to the F_USB connector on the motherboard. Insert the support CD into the optical drive and follow the onscreen instructions to complete the Bluetooth installation.



- English 1. Turn off your computer, unplug the power cord, and open the system cover. Insert the PCE-AX3000 wireless adapter onto the PCI Express x1 slot, and ensure that it is seated completely.

- Dansk 1. Sluk din computer, træk stikket ud af stikkontakten og åbn systembeslaget. Slut den trådløse adapter PCE-AX3000 til stikket PCI Express x1, og sørg for at det tilsluttes ordentligt.

- Norsk 1. Slå av datamaskinen, koble fra strømledningen, og åpne systemdekslet. Sett PCE-AX3000-trådløsadapteren inn i PCI Express x1-sporet, og sørg for at det sitter godt.

- Svenska 1. Stäng av datorn, dra ut sladden ur uttaget och öppna systemets locka. Sätt i den trådlösa PCE-AX3000-adaptorn i PCI Express x1-facket, och se till att den sitter i helt.

- Tiếng Việt 1. Tắt máy tính, ngắt dây nguồn và mở nắp vỏ máy. Lắp card không dây PCE-AX3000 vào 1 khe cắm PCI Express và đảm bảo nó được lắp khít hoàn toàn.

- Bahasa Malayu 1. Matikan komputer anda, cabut palam kord kuasa dan buka penutup sistem. Masukkan penyusai wayarles PCE-AX3000 ke slot PCI Express x1 dan pastikan bahawa ia dimasukkan sepenuhnya.

- Türkçe 1. Bilgisayarınızı kapatın, güç kablosunu çıkarın ve sistem kapağını açın. PCE-AX3000 kablosuz adaptörünü PCI Express x1 yuvasına takın ve tamamen oturduğundan emin olun.

- Hrvatski 1. Isključite računalo, iskopčajte kabl za napajanje i otvorite poklopac sustava. Umetnite bežični adapter PCE-AX3000 u PCI Express x1 ulu i provjerite je li pravilno i čvrsto smješten.

- Slovenščina 1. Izključite računalnik, izključite napajalni kabl in odprite pokrov sistema. Brežični adapter PCE-AX3000 vstavite v režo PCI Express x1 in poskrbite, da bo dobro vstavljen.

- Français 1. Éteignez votre ordinateur, débranchez le cordon d'alimentation et ouvrez le couvercle du système. Insérez l'adaptateur sans fil PCE-AX3000 dans l'emplacement PCI Express x1 et assurez-vous qu'il est complètement engagé.

- Deutsch 1. Schalten Sie Ihren Computer aus, ziehen Sie das Netzkabel heraus und öffnen die Systemabdeckung. Setzen Sie den PCE-AX3000 WLAN-Adapter in den PCI Express x1 Steckplatz ein und achten Sie darauf, dass er vollständig steckt.

- Italiano 1. Spegnere il computer, scollegare il cavo di alimentazione e aprire il coperchio del sistema. Inserire l'adattatore wireless PCE-AX3000 nello slot PCI Express x1 e assicurarsi che sia inserito completamente.

- Lietuvių 1. Išjunkite kompiuterį, atjunkite maitinimo kabelį ir atidarykite sistemos dangtį. Prijunkite belaidį adapterį „PCE-AX3000“ prie „PCI Express“ x1 lizdo, ir įsitikinkite, ar jis tinkamai prijungtas.

- Latviski 1. Izslēdziet datoru, izvelciet strāvas vadu un atveriet sistēmas pārsegu. Ievietojiet PCE-AX3000 bežvadu adapteri PCI Express x1 slotā un pārliecinieties, vai tas ir pilnībā ievietots.

- Portugués 1. Desligue o seu computador e o cabo de alimentação e abra a tampa do sistema. Insira o adaptador sem fios PCE-AX3000 na ranhura PCI Express x1, e certifique-se de que está corretamente encaixado.

- Română 1. Opriți computerul, deconectați cablul de alimentare și deschideți capacul sistemului. Introduceți adaptorul wireless PCE-AX3000 în fanta PCI Express x1 și asigurați-vă că este fixat complet.

- Polski 1. Wyłącz komputer, odłącz przewód zasilający i otwórz pokrywę systemu. Włóż kartę sieci bezprzewodowej PCE-AX3000 do gniazda PCI Express x1 i upewnij się, że została prawidłowo osadzona.

- Español 1. Apague el equipo, desenchufe el cable de alimentación y abra la tapa del sistema. Inserte el adaptador inalámbrico PCE-AX3000 en la ranura PCI Express x1 y asegúrese de que está asentado completamente.

- Українська 1. Вимкніть комп'ютер, вийміть з розетки шнур живлення і відкрийте корпус. Вставте бездротовий адаптер PCE-AX3000 до отвору PCI Express x1 і переконайтеся, що він повністю став на місце.

- Nederlands 1. Schakel uw computer uit, koppel de voedingskabel los en open het deksel van het systeem. Stop de draadloze PCE-AX3000-adapter in de PCI Express x1-sleuf en controleer of deze stevig is aangesloten.

- Ελληνικά 1. Απενεργοποιήστε τον υπολογιστή σας, βγάλτε το καλώδιο από την πρίζα και ανοίξτε το κάλυμμα του συστήματος. Συνδέστε τον ασύρματο προσαρμογέα PCE-AX3000 στην υποδοχή PCI Express x1 και βεβαιωθείτε ότι έχει συνδεθεί ουστά.

- 한국어 1. 컴퓨터를 끄고 전원 코드를 뽑은 후 시스템 커버를 엽니다. PCE-AX3000 무선 어댑터를 PCI Express x1 슬롯에 끼우고 완전히 끼워졌는지 확인하십시오.

- Srpski 1. Isključite kompjuter, izvucite kabl za struju i otvorite poklopac sistema. Ubacite PCE-AX3000 bežični adapter u prorez za PCI Express x1 i provjerite da je potpuno ušao.

- 日本語 1. コンピューターの電源をオフにし、コンセントから電源ケーブルを取り外し、システムカバーを開けます。PCE-AX3000無線アダプターをPCI Express x1 スロット上に挿入し、所定の位置に収まるまで固定します。

- Русский 1. Выключите компьютер, отсоедините кабель питания и откройте крышку системы. Вставьте беспроводной адаптер PCE-AX3000 в слот PCI Express x1 и убедитесь, что он правильно установлен.

- Eesti 1. Lülitage arvuti välja, eemaldage toitejuhe ja avage seadme kaas. Pange kaardipilusse PCI Express x1 juhtmata võrgu kaart PCE-AX3000 ja kontrollige, et see on pesas nõuetekohaselt.

- Magyar 1. Kikapcsolja ki a számítógépet, húzza ki a tápkábelt, és nyissa ki a rendszer fedelet. Helyezze be a PCE-AX3000 vezeték nélküli adaptert a PCI Express (x1) nyílásba, és ellenőrizze, hogy megfelelően illeszkedik.

- Slovensky 1. Izključite računalnik, izključite napajalni kabl in odprite pokrov sistema. Brežični adapter PCE-AX3000 vstavite v režo PCI Express x1 in poskrbite, da bo dobro vstavljen.

- Čeština 1. Vypněte počítač, odpojte napájecí kabel a otevřete kryt systému. Vložte bezdrátový adaptér PCE-AX3000 do slotu PCI Express x1 a ujistěte se, že je zcela zastrčen.

- Suomi 1. Kyse tietokone pois päältä, irrota virtajohto ja avaa järjestelmän kansi. Liitä langaton PCE-AX3000-sovitin PCI Express x1-paikkaan ja varmista, että se on kokonaan paikallaan.

- Български 1. Изключте компютър си, извадете захранващия кабел от контакта и отворете капака на системата. Вкарайте безжичния адаптер PCE-AX3000 в гнездото PCI Express x1, като се уверите, че влиза дръкват.

- Bahasa Indonesia 1. Matikan komputer, lepas kabel daya, lalu buka penutup sistem. Pasang adapter nirkabel PCE-AX3000 ke slot PCI Express x1, lalu pastikan adapter telah terpasang dengan benar.

- ไทย 1. ปิดคอมพิวเตอร์ ถอดปลั๊กไฟ และปิดฝาดูระบบ เสียบอะแดปเตอร์ไร้สาย PCE-AX3000 เข้าไปในสล롯 PCI Express x1 และตรวจสอบให้แน่ใจว่าเสียบแน่นพอดี

繁體中文

- 關閉電腦、拔除電源線，並打開機殼後蓋。將 PCE-AX3000 無線網路卡插入 PCI Express x1 插槽，並請確認無線網路卡已完全插入插槽。
- 將驅動程式與公用程式光碟放入光碟機中，接著依照螢幕上的說明完成 PCE-AX3000 無線網路卡的安裝。
- 安裝完成後，將您的電腦透過 PCE-AX3000 利用無線的方式連線至網際網路。
- 將隨附的 USB 連接線的一端插入 PCE-AX3000 的 USB 連接埠中，另一端則插入主機板上的_F_USB_連接埠中。將驅動程式與公用程式光碟放入光碟機中，接著依照螢幕上的說明完成藍牙安裝。
- 調整磁性天線底座以便 PCE-AX3000 獲得最佳無線訊號。
 - 請確認已啟用路由器的 160MHz 頻寬以獲得高速無線網路效能。

简体中文

- 关闭电脑、拔除电源线，并打开机箱后盖。将 PCE-AX3000 无线网卡插入 PCI Express x1 插槽，并请确认无线网卡已完全插入插槽。
- 将驱动程序与公用程序光盘放入光驱中，接着依照屏幕上的说明完成 PCE-AX3000 无线网卡的安装。
- 安装完成后，将您的电脑通过 PCE-AX3000 利用无线的方式连接至互联网。
- 将随附的 USB 连接线的一端插入 PCE-AX3000 的 USB 接口中，另一端则插入主板上的_F_USB_接口中。将驱动程序与公用程序光盘放入光驱中，接着依照屏幕上的说明完成蓝牙安装。
- 调整磁性天线底座以便 PCE-AX3000 获得最佳无线信号。
 - 请确认已启用路由器的 160MHz 带宽以获得高速无线网络性能。

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.



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

Prohibition of Co-location

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

IMPORTANT NOTE:

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.



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.

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.

Operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

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

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

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>

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.

La bande 5150 – 5250 MHz est réservée uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

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

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>

屋外での使用について

本製品は、5GHz 帯域での通信に対応しています。電波法の定めにより 5、2GHz、5、3GHz 帯域の電波は屋外で使用が禁じられています。

法律および規制遵守

本製品は電波法及びこれに基づく命令の定めるところに従い使用してください。日本国外では、その国の法律または規制により、本製品を使用ができないことがあります。このような国では、本製品

を運用した結果、罰せられることがあります。当社は一切責任を負いかねますのでご了承ください。

VCCI: Japan Compliance Statement

この装置は、情報処理装置等電波障害自主規制協議会（V C C I）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。取り扱い説明書に従って正しい取り扱いをして下さい。

KC: Korea Warning Statement

8급 기기 (가정용 방송통신기자재)	이 기기는 가정용(B급)으로 전자파적합증을 한 기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.
Class B equipment (For Home Use Broadcasting & Communication Equipment)	This equipment is home use (Class B) electromagnetic wave suitability and to be used mainly at home and it can be used in all areas.

低功率電波輻射性電機管理辦法

(1)「經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能」以及(2)「低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾」。

模組認證：

1. 本模組於取得認證後將依規定於模組本體標示審驗合格標籤。

2. 系統廠商應於平台上標示「本產品內含射頻模組：
 CCAH19LP0850T0」字樣。

「產品之限用物質含有情況」之相關資訊，請參考下表：

單元	限用物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ⁶⁺)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
印刷電路板及電子組件	-	○	○	○	○	○
結構組件（金屬/塑膠）	○	○	○	○	○	○
其他組件（如：底座/天線）	-	○	○	○	○	○
其他及其配件（如：連接線）	○	○	○	○	○	○
備考1. “○” 係指該項限用物質之百分比含量未超出百分比含量基準值。 備考2. “-” 係指該項限用物質為排除項目。						



电子电气产品有害物质限制使用标识要求：图中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、财产造成严重损害的期限。

产品中有毒物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板及电子组件	×	○	○	○	○	○
结构组件（金属/塑料）	○	○	○	○	○	○
其它组件（如：底座/天线）	×	○	○	○	○	○
其它及其配件（如：连接线）	○	○	○	○	○	○

本表格依据 SJ/T 11364 的规定编制。

○：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。
×：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 的规范。

备注：此产品所标示之环保使用期限，系指在一般正常使用状况下。

Precautions for the use of the device

- Ay 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.

Условия эксплуатации:

- Температура эксплуатации устройства: 0-40 °С. Не используйте устройство в условиях экстремально высоких или низких температур.
- Не размещайте устройство вблизи источников тепла, например, рядом с микроволновой печью, духовым шкафом или радиатором.
- Использование несовместимого или несертифицированного адаптера питания может привести к возгоранию, взрыву и прочим опасным последствиям.
- При подключении к сети электропитания устройство следует располагать близко к розетке, к ней должен осуществляться беспрепятственный доступ.
- Утилизация устройства осуществляется в соответствии с местными законами и положениями. Устройство по окончании срока службы должны быть переданы в сертифицированный пункт сбора для вторичной переработки или правильной утилизации.

- Данное устройство не предназначено для детей. Дети могут пользоваться устройством только в присутствии взрослых.

- Не выбрасывайте устройство и его комплектующие вместе с обычными бытовыми отходами.



India RoHS

This product complies with the "India E-Waste (Management) Rules, 2016" and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls(PBBs) and polybrominated diphenyl ethers (PBDEs) in concentrations exceeding 0.1 % by weight in homogenous materials and 0.01 % by weight in homogenous materials for cadmium, except for the exemptions listed in Schedule II of the Rule.

[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/PCE-AX3000/HelpDesk_Declaration/.

This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20 cm between the radiator & your body. All operational modes:

2.4GHz: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40), BT EDR, LE4.0, LE5.0

5GHz:

802.11a, 802.11n(HT20), 802.11ac(VHT20)

802.11n(HT40), 802.11ac(VHT40)

802.11ac(VHT80), 802.11ac(VHT160)

802.11ax(HE20), 802.11ax(HE40), 802.11ax(HE80), 802.11ax(HE160)

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

2402-2480MHz (BT EDR): 12.73 dBm (EIRP)

2402-2480MHz (LE4.0): 7.85 dBm (EIRP)

2402-2480MHz (LE5.0): 7.84 dBm (EIRP)

2412-2472MHz (802.11b/g/n): 19.746 dBm (EIRP)

5180-5240MHz (802.11a/ac/ax): 21.961 dBm (EIRP)

5260-5320MHz (802.11a/ac/ax): 22.187 dBm (EIRP)

5500-5700MHz (802.11a/ac/ax): 21.942 dBm (EIRP)

5725-5850MHz (802.11a/ac/ax): 11.90 dBm (EIRP)

For the standard EN 300 440 V2.2.1, if this device is operating in 5725-5875 MHz, it will be considered as a receiver category 2.

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

	AT	BE	BG	CZ	DK	EE	FR
	DE	IS	IE	IT	EL	ES	CY
	LV	LI	LT	LU	HU	MT	NL
	NO	PL	PT	RO	SI	SK	TR
	FI	SE	CH	UK	HR	UA	



Safety Notices

- Use this product in environments with ambient temperatures between 0°C(32°F) and 40°C(104°F).
- Refer to the rating label on the bottom of your product and ensure your power adapter complies with this rating.
- DO NOT place on uneven or unstable work surfaces. Seek servicing if the casing has been damaged.
- DO NOT place or drop objects on top and do not shove any foreign objects into the product.
- DO NOT expose to or use near liquids, rain, or moisture. DO NOT use the modem during electrical storms.
- DO NOT cover the vents on the product to prevent the system from getting overheated.
- DO NOT use damaged power cords, accessories, or other peripherals.
- If the Adapter is broken, do not try to fix it by yourself. Contact a qualified service technician or your retailer.
- To prevent electrical shock hazard, disconnect the power cable from the electrical outlet before relocating the system.

Networks Global Hotline Information

Area	Country/ Region	Hotline Number	Service Hours	
Europe	Cyprus	800-92491	09:00-13:00 ; 14:00-18:00 Mon-Fri	
	France	0033-170949400 0049-1805010920	09:00-18:00 Mon-Fri	
	Germany	0049-1805010923 (component support) 0049-2102959911 (Fax)	09:00-18:00 Mon-Fri 10:00-17:00 Mon-Fri	
	Hungary	0036-15054561	09:00-17:30 Mon-Fri	
	Italy	199-400089	09:00-13:00 ; 14:00-18:00 Mon-Fri	
	Greece	00800-44142044	09:00-13:00 ; 14:00-18:00 Mon-Fri	
	Austria	0043-820240513	09:00-18:00 Mon-Fri	
	Netherlands/ Luxembourg	0031-591570290	09:00-17:00 Mon-Fri	
	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		
Australia	1300-278788	09:00-18:00 Mon-Fri		
New Zealand	0800-278788	09:00-18:00 Mon-Fri		
Japan	0800-1232787 0081-570783886 (Non-Toll Free)	09:00-18:00 Mon-Fri 09:00-17:00 Sat-Sun		
Korea	0082-215666868	09:30-17:00 Mon-Fri		
Thailand	0066-24011717 1800-8525201	09:00-18:00 Mon-Fri		
Asia-Pacific	Singapore	0065-64157917 0065-67203835 (Repair Status Only)	11:00-19:00 Mon-Fri 11:00-19:00 Mon-Fri 11:00-13:00 Sat	
	Malaysia	1300-88-3495	9:00-18:00 Mon-Fri	
	Philippines	1800-18550163	09:00-18:00 Mon-Fri	
	India India(WL/NW)	1800-2090365	09:00-21:00 Mon-Sun	
	Indonesia	0062-2129495000 500128 (Local Only)	09:30-17:00 Mon-Fri 9:30 – 12:00 Sat	
	Vietnam	1900-555581	08:00-12:00 13:30-17:30 Mon-Sat	
	Hong Kong	00852-35824770	10:00-19:00 Mon-Sat	
	Taiwan	0800-093-456; 02-81439000	9:00-12:00 Mon-Fri; 13:30-18:00 Mon-Fri	
	America	USA Canada	1-812-282-2787	8:30-12:00 EST Mon-Fri 9:00-18:00 EST Sat-Sun
		Mexico	001-8008367847	08:00-20:00 CST Mon-Fri 08:00-15:00 CST Sat
Brazil		4003 0988 (Capital) 0800 880 0988 (demais localidades)	9:00am-18:00 Mon-Fri	
Middle East + Africa		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 *9770/00972-35598555	08:00-17:00 Sun-Thu 08:30-17:30 Sun-Thu	
	Romania	0040-213301786	09:00-18:30 Mon-Fri	
	Bosnia Herzegovina	00387-33773163	09:00-17:00 Mon-Fri	
	Bulgaria	00359-70014411 00359-29889170	09:30-18:30 Mon-Fri 09:30-18:00 Mon-Fri	
	Croatia	00385-16401111	09:00-17:00 Mon-Fri	
Montenegro	00382-2068251	09:0		