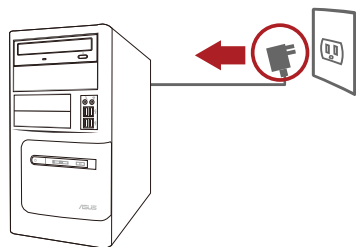


Fast. Easy. Setup!

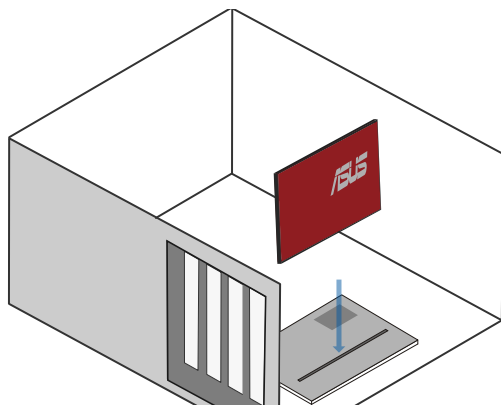
ASUS
 IN SEARCH OF INCREDIBLE

1 Hardware installation

Turn off your computer, unplug the power cord, and open the system cover.

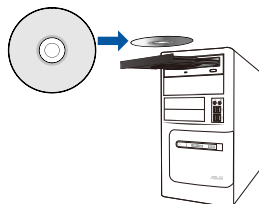


Insert the PCE-AC88 network card into the PCI-E slot, ensuring that it is completely seated on the slot.

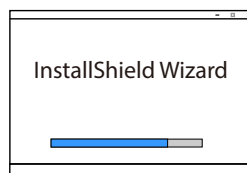


2 Driver Installation

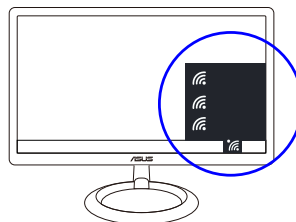
Turn on your computer. Insert the support CD into the optical drive or download the driver from:
https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/



Double click **setup.exe** to install the driver.



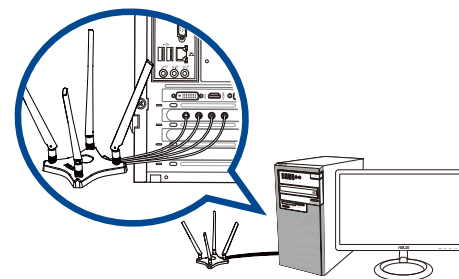
When the setup is completed, your computer now has Wi-Fi functionality.



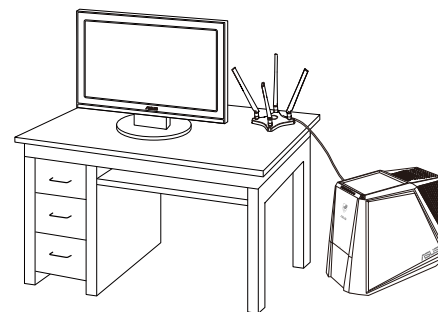
3 Connect to wireless network

To install the antennas properly:

1. Install the antennas to the antenna base.
2. Connect the antenna base to the PCE-AC88 network card.



Adjust the magnetic antenna base to get the best signal with your router.





Français

1. Installation matérielle

Éteignez votre ordinateur, débranchez le câble d'alimentation et ouvrez le boîtier. Insérez la carte réseau du PCE-AC88 dans le slot PCI-E jusqu'à ce qu'elle soit bien en place.

2. Installation du pilote

Allumez votre ordinateur. Insérez le CD de support dans le lecteur optique ou téléchargez le pilote à l'adresse suivante :

https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

Double-cliquez sur **setup.exe** pour installer le pilote.

Une fois la configuration terminée, l'ordinateur dispose de la fonction Wi-Fi.

3. Connexion à un réseau sans fil

Pour installer les antennes correctement :

1. Installez les antennes sur la base d'antenne.

2. Connectez la base d'antenne à la carte réseau du PCE-AC88.

Ajustez l'antenne magnétique de façon à obtenir la meilleure qualité de signal possible avec votre routeur.

Deutsch

1. Hardware-Installation

Schalten Sie Ihren Computer aus, ziehen Sie das Netzkabel heraus und öffnen die Systemabdeckung.

Stecken Sie die PCE-AC88 Netzwerkkarte in den PCI-E Steckplatz, und achten Sie darauf, dass sie vollständig im Steckplatz sitzt.

2. Treiber-Installation

Schalten Sie Ihren Computer ein. Legen Sie die Support-CD in das optische Laufwerk ein oder laden den Treiber hier herunter:

https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

Doppelklicken Sie auf **setup.exe**, um den Treiber zu installieren.

Nachdem die Einrichtung abgeschlossen ist, verfügt Ihr Computer über WLAN-Funktionalität.

3. Verbindung zum WLAN

So installieren Sie die Antennen richtig:

1. Installieren Sie die Antennen auf dem Antennenfuß.

2. Schließen Sie den Antennenfuß an der PCE-AC88 Netzwerkkarte an.

Richten Sie den Magnetantennenfuß aus, um die beste Verbindung mit Ihrem Router zu erhalten.

Italiano

1. Installazione hardware

Spegni il computer, scollega il cavo di alimentazione e apri la cover del case.

Inserisci la scheda di rete PCE-AC88 nello slot PCIe assicurandoti di installarla correttamente.

2. Installazione dei driver

Accendi il tuo computer. Inserisci il CD di supporto nel drive ottico o scarica i driver da:

https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

Fai doppio click su **setup.exe** per installare i driver.

Una volta completata l'installazione il tuo computer sarà in grado di connettersi alle reti Wi-Fi.

3. Connessione alla rete wireless

Per installare le antenne correttamente:

1. Installa le antenne sulla base per le antenne.

2. Collega la base per le antenne alla scheda di rete PCE-AC88.

Regola la base magnetica in modo da ottenere il miglior segnale possibile dal tuo router.

日本語

1. ハードウェアのセットアップ

コンピュータをシャットダウンし、電源コードを抜き、システムカバーを開けます。PCI-Eスロットに本ネットワークカードを挿入し、所定の位置までしっかりとセットします。

2. ドライバーのインストール

コンピュータを起動します。光学ドライブにサポートCDを挿入する、またはドライバを次のURLからダウンロードし、

https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

「**setup.exe**」をダブルクリックし、ドライバをインストールします。

セットアップが完了すれば、コンピュータでWi-Fi接続をお楽しみいただけます。

3. 無線ネットワークへの接続

アンテナの設置

1. アンテナベースにアンテナを取り付けます。

2. 本ネットワークカードにアンテナベースを接続します。

無線信号が効果的に受信できるよう、磁気アンテナベースの位置を調整します。

简体中文

1. 硬件安装

关闭您的电脑，拔下电源，打开机箱侧盖板。

将 PCE-AC88 网卡插入 PCI-E 插槽，并确保网卡完全固定于插槽内。

2. 安装驱动

开启您的电脑，将驱动程序与应用程序光盘放入光驱中或从

https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/ 下载驱动程序。

双击 **setup.exe** 来安装驱动程序。

安装完成后，您的电脑已经具备 Wi-Fi 功能。

3. 连接至无线网络

正确安装天线：

1. 将天线安装于天线底座。

2. 将天线底座连接至 PCE-AC88 网卡。

调整磁性天线底座以便从您的路由器获取最佳网络信号。

繁體中文

1. 硬體安裝

關閉您的電腦，拔除電源，移除機殼蓋板。

將 PCE-AC88 網路卡插入 PCI-E 插槽，並確認網路卡完全固定於插槽內。

2. 安裝驅動程式

開啟您的電腦，在光碟機中放入驅動程式與公用程式光碟或從 https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/ 下載驅動程式。

雙按 **setup.exe** 以安裝驅動程式。

完成設定後，您的電腦已經具備了 Wi-Fi 功能。

3. 連接至無線網路

正確安裝天線：

1. 將天線安裝於天線底座。

2. 將天線底座連接至 PCE-AC88 網路卡。

調整磁性天線底座以從您的路由器獲得最佳訊號。

Русский

1. Подключение устройства

Включите компьютер, отсоедините кабель питания и откройте крышку системы. Вставьте сетевую карту в slot PCI-E, убедитесь, что она полностью вошла в slot.

2. Установка драйвера

Включите компьютер. Вставьте диск в оптический привод или скачайте драйвер с https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/.

Дважды щелкните **setup.exe** для установки драйвера.

После завершения установки компьютер может использовать Wi-Fi.

3. Подключение к беспроводной сети

Для правильной установки антенн:

1. Установите антенны на подставку.

2. Подключите подставку к сетевой карте.

Отрегулируйте подставку для получения наилучшего сигнала от роутера.

Português do Brasil

1. Instalação de hardware

Desligue o computador, desconecte o cabo de alimentação e abra a tampa do sistema.

Insira o cartão de rede PCE-AC88 no slot PCI-E, garantindo que ele está completamente encaixado no slot.

2. Instalação de driver

Ligue seu computador. Insira o CD de suporte na unidade óptica ou baixe o driver de: https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/.

Clique duas vezes em **setup.exe** para instalar o driver.

Quando a instalação estiver concluída, seu computador agora tem a funcionalidade Wi-Fi.

3. Conectando à rede sem fio

Para instalar as antenas corretamente:

1. Instale as antenas na base da antena.

2. Conecte a base da antena na placa de rede PCE-AC88.

Ajuste a base da antena magnética para obter o melhor sinal com seu roteador.

Čeština

1. Instalace hardwaru

Vypněte počítač, odpojte napájecí kabel a otevřete skříň počítače.

Zasuňte síťovou kartu PCE-AC88 zcela do patice PCI-E tak, aby byla usazená.

2. Instalace ovladače

Zapněte počítač. Vložte disk CD do optické jednotky nebo stáhněte ovladač z webu: https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/.

Dvakrát klikněte na soubor **setup.exe** a nainstalujte ovladač.

Po dokončení instalace je váš počítač vybaven funkcí Wi-Fi.

3. Připojení k bezdrátové síti

Pokyny pro správnou instalaci antén:

1. Nainstalujte antény na anténní podstavec.

2. Připojte anténní podstavec k síťové kartě PCE-AC88.

Upravte magnetický anténní podstavec pro dosažení optimálního signálu se směrovačem.

Suomi

1. Laitteiston asennus

Kytke tietokone pois päältä, irrota virtajohto ja avaa järjestelmän kansi.

Liitä PCE-AC88-verkkokortti PCI-E-paikkaan varmistuen, että se on kokonaisuudessaan korttipaikan sisällä.

2. Ajurin asennus

Kytke tietokone päälle. Liitä tuki-CD-levy optiseen asemaan tai lataa ajuri osoitteesta: https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/.

Kaksoisnapsauta **setup.exe** asentaaksesi ajurin.

Kun asetus on valmis, Wi-Fi-toiminnallisuus on käytössä tietokoneessa.

3. Muodosta yhteys langattomaan verkkoon

Antennien asentaminen oikein:

1. Asenna antennit antennialustaan.

2. Liitä antennialusta PCE-AC88-verkkokorttiin.

Säädä magneettista antennin alustaa saadaksesi reitittimelläsi parhaan signaalin.

Ελληνικά

1. Εγκατάσταση υλικού

Απενεργοποιήστε τον υπολογιστή, αποσυνδέστε το καλώδιο τροφοδοσίας και ανοίξτε το κάλυμμα του συστήματος.

Εισάγετε την κάρτα δικτύου PCE-AC88 στην υποδοχή PCI-E και βεβαιωθείτε ότι είναι εξ ολοκλήρου εισηγμένη στην υποδοχή.

2. Εγκατάσταση προγράμματος οδήγησης

Ενεργοποιήστε τον υπολογιστή. Εισάγετε το CD υποστήριξης στη μονάδα οπτικού δίσκου ή κάντε λήψη του προγράμματος οδήγησης από τη διεύθυνση: https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/.

Κάντε διπλό κλικ στο **setup.exe** για να εγκαταστήσετε το πρόγραμμα οδήγησης.

Όταν ολοκληρωθεί η εγκατάσταση, ο υπολογιστής σας διαθέτει πλέον λειτουργικότητα Wi-Fi.

3. Σύνδεση σε ασύρματο δίκτυο

Για να εγκαταστήσετε σωστά τις κεραίες:

1. Τοποθετήστε τις κεραίες στη βάση κεραίας.

2. Συνδέστε τη βάση κεραίας στην κάρτα δικτύου PCE-AC88.

Ρυθμίστε τη μαγνητική βάση κεραίας για να λάβετε το καλύτερο δυνατό σήμα με το δρομολογητή σας.

Magyar

1. Hardvertelepítés

Kapcsolja ki a számítógépét, húzza ki a tápkábelt, és nyissa fel a rendszer burkolatát.

Helyezze be a PCE-AC88 hálózati kártyát a PCI-E nyílásba. Győződjön meg arról, hogy a kártya megfelelően illeszkedik a nyílásba.

2. Meghajtótelepítés

Kapcsolja be a számítógépét. Helyezze be a támogatási CD-t az optikai meghajtóba, vagy töltsse le a meghajtót a következő címről:

https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

Kattintson duplán a **setup.exe** fájlra a meghajtó telepítéséhez.

A végzett a beállítással, a számítógépen elkezdheti használni a Wi-Fi funkciót.

3. Csatlakozás vezeték nélküli hálózathoz

Az antennák megfelelő beszereléséhez tegye a következőket:

1. Szerelje rá az antennákat az antennatalpra.

2. Csatlakoztassa az antennatalpat a PCE-AC88 hálózati kártyához.

Állítsa be úgy a mágneses antennatalpat, hogy a routeren a jel optimális legyen.





한국어

1. 하드웨어 설치

컴퓨터를 끄고 전원 코드를 뽑은 후 시스템 커버를 엽니다.
PCE-AC88 네트워크 카드를 PCI-E 슬롯에 끼우고 카드가 슬롯에 완전히 끼워졌는지 확인합니다.

2. 드라이버 설치

컴퓨터를 켭니다. 지원 CD를 광 드라이브에 넣거나 다음 웹사이트에서 드라이버를 다운로드하십시오.

https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/setup.exe를 두 번 클릭하여 드라이버를 설치합니다.

설치가 완료되면 이제 컴퓨터에서 Wi-Fi 기능을 사용할 수 있습니다.

3. 무선 네트워크에 연결하기

안테나를 제대로 설치하는 방법:

1. 안테나를 안테나 베이스에 설치합니다.
2. 안테나 베이스를 PCE-AC88 네트워크 카드에 연결합니다.

라우터에서 최상의 신호를 수신하도록 자체 안테나 베이스를 조정하십시오.

Bahasa Malayu

1. Pemasangan perkakasan

Matikan komputer anda, cabut palam kord kuasa dan buka penutup sistem.

Masukkan kad rangkaian PCE-AC88 ke dalam slot PCI-E, memastikan bahawa ditempatkan sepenuhnya pada slot.

2. Pemasangan Pemacu

Hidupkan komputer anda. Masukkan CD sokongan ke dalam pemacu optikal atau muat turun pemacu daripada:

https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

Klik dua kali [setup.exe](#) untuk memasang pemacu.

Apabila persediaan lengkap, komputer anda kini mempunyai kegunaan Wi-Fi.

3. Sambung ke rangkaian wayarles

Untuk memasang antena dengan betul:

1. Pasang antena ke tapak antena.
2. Sambungkan tapak antena ke kad rangkaian PCE-AC88.

Laraskan tapak antena magnetik untuk mendapatkan isyarat terbaik dengan penghalang anda.

Português

1. Instalação do hardware

Desligue o computador, desligue o cabo de alimentação e abra a tampa do sistema.
Insira a placa de rede PCE-AC88 na ranhura PCI-E, certificando-se de que a mesma fica bem encaixada na ranhura.

2. Instalação dos controladores

Ligue o computador. Insira o CD de suporte na unidade ótica ou transfira o controlador a partir de: https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/
Clique duas vezes em [setup.exe](#) para instalar o controlador.

Quando a configuração for concluída, o seu computador possuirá funcionalidade de Wi-Fi.

3. Ligar a uma rede sem fios

Para instalar corretamente as antenas:

1. Instale as antenas na respetiva base.
2. Ligue a base da antena à placa de rede PCE-AC88.

Ajuste a base da antena magnética para obter o melhor sinal do seu router.

Polski

1. Instalacja sprzętu

Wyłącz komputer, odłącz przewód zasilający i otwórz pokrywę układu.
Włóż kartę sieciową PCE-AC88 do gniazda PCI-E, upewniając się, że została ona prawidłowo osadzona w gnieździe.

2. Instalacja sterownika

Włącz komputer. Włóż płytę CD z oprogramowaniem do napędu optycznego lub pobierz sterownik z:

https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

Kliknij dwukrotnie [setup.exe](#) w celu instalacji sterownika.

Po zakończeniu instalacji komputer posiada funkcjonalność sieci Wi-Fi.

3. Podłączenie do sieci bezprzewodowej

Prawidłowa instalacja anten:

1. Zamontuj anteny na podstawie anten.
2. Połącz podstawę anten z kartą sieciową PCE-AC88.

Ustaw magnetyczną podstawkę anteny tak, aby uzyskać najlepszy sygnał z routera.

Română

1. Instalarea hardware-ului

Opriți computerul, deconectați cablul de alimentare și deschideți capacul sistemului.
Introduceți placa de rețea PCE-AC88 în fanta PCI-E, asigurându-vă că este complet fixată în aceasta.

2. Instalarea driverului

Porniți computerul. Introduceți CD-ul de instalare în unitatea optică sau descărcați driverul de pe:

https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

După finalizarea configurării, computerul dvs. va dispune de funcționalitatea Wi-Fi.

3. Conectarea la o rețea fără fir

Pentru a instala antenele în mod corect:

1. Instalați antenele la baza pentru antenă.
2. Conectați baza antenei la placa de rețea PCE-AC88.

Reglați baza magnetică pentru antenă pentru a beneficia de cel mai bun semnal la folosirea routerului.

Español

1. Instalación del hardware

¡Apague su PC, desenchufe el cable de alimentación y abra la tapa del sistema.

Inserte la tarjeta de red PCE-AC88 en la ranura PCI-E, asegurándose de que está completamente asentada en dicha ranura.

2. Instalación del controlador

Encienda su PC. Inserte el CD de soporte en la unidad óptica o descargue el controlador de: https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

Haga doble clic en el archivo [setup.exe](#) para instalar el controlador.

Cuando la configuración se complete, su PC dispondrá de funcionalidad Wi-Fi.

3. Conectarse a una red inalámbrica

Para instalar las antenas correctamente:

1. Instale las antenas en la base de antenas.
2. Conecte la base de antenas a la tarjeta de red PCE-AC88.

Ajuste la base de antenas magnética para obtener la mejor señal con el router.

Svenska

1. Installation av hårdvara

Stäng av datorn, dra ur strömsladden och öppna systemkåpan.

Sätt i nätverkskort PCE-AC88 i PCI-E-platsen och se till att det sitter ordentligt på kortplatsen.

2. Installation av drivrutin

Starta datorn. Sätt i support-CD:n i den optiska enheten eller ladda ner drivrutinen från:

https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

Dubbeltklicka på [setup.exe](#) för att installera drivrutinen.

När installationen är klar har datorn Wi-Fi-funktionalitet.

3. Anslut till trådlöst nätverk

Så här installerar du antennerna korrekt:

1. Fäst antennerna på antennenbasen.
2. Anslut antennenbasen till nätverkskort PCE-AC88.

Justera den magnetiska antennenbasen för att få den bästa signalen med din router.

ไทย

1. การติดตั้งฮาร์ดแวร์

ปิดคอมพิวเตอร์ ถอดปลั๊กไฟออก และเปิดฝาด้านบน

ใส่การ์ดเครือข่าย PCE-AC88 เข้าไปในช่องเสียบ PCI-E ให้แน่ใจว่าใส่การ์ดเข้าไปในช่องเสียบเรียบร้อยแล้ว

2. การติดตั้งไดรเวอร์

เปิดคอมพิวเตอร์ ใส่แผ่น CD ที่รองรับเข้าไป ในออปติคัลไดรฟ์หรือ ดาวน์โหลดไดรเวอร์

จาก: https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

คลิกสองครั้งที่ [setup.exe](#) เพื่อติดตั้งไดรเวอร์

เมื่อติดตั้งเสร็จแล้ว คอมพิวเตอร์ของคุณมีฟังก์ชัน Wi-Fi แล้วตอนนี้

3. เชื่อมต่อเครือข่ายไร้สาย

ในการติดตั้งเสาอากาศอย่างถูกต้อง:

1. ติดตั้งเสาอากาศเข้ากับฐาน
2. เชื่อมต่อฐานเสาอากาศเข้ากับการ์ดเครือข่าย PCE-AC88

ปรับฐานเสาอากาศ แม่เหล็กเพื่อรับสัญญาณ ที่ดีที่สุดด้วยเรดาร์ของคุณ

Türkçe

1. Donanım kurulumu

Bilgisayarınızı kapatın, güç kablosunu çıkarın ve sistem kapağını açın.

PCE-AC88 ağ kartını, yuvaya tamamen oturduğundan emin olarak PCI-E yuvasına takın.

2. Sürücüyü yüklemek

Bilgisayarınızı açın. Destek CD'sini optik sürücüyü yerleştirin veya sürücüyü şu adresten indirin: https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

Sürücüyü yüklemek için [setup.exe](#) dosyasına çift tıklayın.

Kurulum tamamlandığında bilgisayarınız Wi-Fi işlevine sahip olur.

3. Kablosuz ağa bağlan

Antenleri düzgün biçimde takmak için:

1. Antenleri anten tabanına takın.
2. Anten tabanını PCE-AC88 ağ kartına bağlayın.

Yönlendiricinizle en iyi sinyali almak için manyetik anten tabanını ayarlayın.

Tiếng Việt

1. Lắp đặt phần cứng

Tắt máy tính, ngắt dây nguồn và mở nắp vỏ hệ thống.

Lắp card mạng PCE-AC88 vào khe cắm PCI-E, đảm bảo card được lắp chặt vào khe.

2. Cài đặt driver

Bật lại máy tính. Lắp đĩa CD hỗ trợ vào ổ đĩa quang hoặc tải driver về từ:

https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

Nhấp đôi [setup.exe](#) để cài đặt.

Khi thiết lập xong, máy tính của bạn sẽ có chức năng Wi-Fi.

3. Kết nối mạng không dây

Để lắp đặt các ăng ten thích hợp:

1. Lắp các ăng ten vào đế ăng ten.
2. Kết nối đế ăng ten với card mạng PCE-AC88.

Điều chỉnh đế ăng ten từ tính để thu tín hiệu tốt nhất bằng router của bạn.

فارسی

1. نصب سخت افزار

کامپیوتر را خاموش کنید، سیم برق را بکشید و روکش سیستم را باز کنید.

کارت شبکه PCE-AC88 را داخل شکاف PCI-E وارد کنید و بررسی کنید که کاملاً روی شکاف قرار گرفته باشد.

2. نصب درایور

کامپیوتر را روشن کنید. سی دی پشتیبان را در درایو نوری بگذارید یا درایور را از اینجا دانلود کنید

https://www.asus.com/Networking/PCE-AC88/HelpDesk_Download/

دو بار روی [setup.exe](#) کلیک کنید تا درایور نصب شود.

بعد از تکمیل مراحل تنظیم و راه اندازی، کامپیوتر دارای قابلیت Wi-Fi است.

3. اتصال به شبکه بی سیم

برای نصب صحیح آنتن:

1. آنتن را روی پایه آنتن نصب کنید.
2. پایه آنتن را به کارت شبکه PCE-AC88 وصل کنید.

پایه آنتن مغناطیسی را تنظیم کنید تا بهترین سیگنال را با روتر دریافت کنید.



Networks Global Hotline Information

Region	Country	Hotline Number	Service Hours
Europe	Cyprus	800-92491	09:00-13:00 ; 14:00-18:00 Mon-Fri
	France	0033-170949400	09:00-18:00 Mon-Fri
	Germany	0049-1805010920	09:00-18:00 Mon-Fri 10:00-17:00 Mon-Fri (component support) 0049-2102959911 (Fax)
		0049-1805010923	
		0049-2102959911 (Fax)	
		0049-2102959911 (Fax)	
	Hungary	0036-15054561	09:00-17:30 Mon-Fri
	Italy	199-400089	09:00-13:00 ; 14:00-18:00 Mon-Fri
			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

Networks Global Hotline Information

Region	Country	Hotline Numbers	Service Hours
Asia-Pacific	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 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
	Singapore	0065-64157917	11:00-19:00 Mon-Fri
		0065-67203835	11:00-19:00 Mon-Fri
		(Repair Status Only)	11:00-13:00 Sat
	Malaysia	0060-320535077	10:00-19:00 Mon-Fri
	Philippine	1800-18550163	09:00-18:00 Mon-Fri
	India	1800-2090365	09:00-18:00 Mon-Sat 09:00-21:00 Mon-Sun
Americas	Indonesia	0062-2129495000	09:30-17:00 Mon-Fri
		500128 (Local Only)	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
	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 08:00-15:00 CST Sat



Networks Global Hotline Information

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
Balkan Countries	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	00382-20608251	09:00-17:00 Mon-Fri
	Serbia	00381-112070677	09:00-17:00 Mon-Fri
	Slovenia	00368-59045400 00368-59045401	08:00-16:00 Mon-Fri
	Estonia	00372-6671796	09:00-18:00 Mon-Fri
	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
- For more information, visit the ASUS support site at <http://support.asus.com>

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.

Operate the device in 5150-5250MHz frequency band for indoor use only.

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.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

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.

Users must not modify this device. Modification by anyone other than the party responsible for compliance with the rules of the Federal Communications Commission (FCC) may void the authority granted under FCC regulations to operate this device. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. SAR test distance is 5 mm.





CE Mark Warning

This is a Class B product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

Operation Channels: Ch1~11 for N. America, Ch1~14 Japan, Ch1~13 Europe (ETSI)

This equipment may be operated in AT, BE, CY, CZ, DK, EE, FI, FR, DE, GR, HU, IE, IT, LU, MT, NL, PL, PT, SK, SL, ES, SE, GB, IS, LI, NO, CH, BG, RO, TR.

Declaration of Conformity for R&TTE directive 1999/5/EC Essential requirements – Article 3 Protection requirements for health and safety – Article 3.1a

Testing for electric safety according to EN 60950-1 has been conducted. These are considered relevant and sufficient.

Protection requirements for electromagnetic compatibility – Article 3.1b

Testing for electromagnetic compatibility according to EN 301 489-1 and EN 301 489-17 has been conducted. These are considered relevant and sufficient.

Effective use of the radio spectrum – Article 3.2

Testing for radio test suites according to EN 300 328 & EN 301 893 have been conducted. These are considered relevant and sufficient. The operation frequency of the device is in the 5150-5250 MHz band is for indoor use only. The SAR test distance is 5mm.

VCCI: Japan Compliance Statement

Class B ITE

この装置は、クラスB情報技術装置です。この装置は、家庭環境で使用することを目的としていますが、この装置がラジオやテレビジョン受信機に近接して使用されると、受信障害を引き起こすことがあります。

取扱説明書に従って正しい取り扱いをして下さい。

V C C I - B

Japan RF Equipment Statement

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。

NCC Warning Statement

Article 12

Without permission, any company, firm or user shall not alter the frequency, increase the power, or change the characteristic and functions of the original design of the certified lower power frequency electric machinery.

Article 14

The application of lower power frequency electric machineries shall not affect the navigation safety nor interfere a legal communication, if an interference is found, the service will be suspended until improvement is made and the interference no longer exists.

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）」。

在5.25-5.35GHz 頻帶內操作之無線資訊傳輸設備 限於室內使用。

IC Warning Statement

This radio transmitter(IC: 3568A-USBR700) has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain and required antenna impedance for each antenna type indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

This Class [B] digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe [B] est conforme à la norme NMB-003 du Canada.

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

IC Radiation Exposure Statement:

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment.

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.



Canada, avis d'Industry Canada (IC)

Cet appareil numérique de classe B est conforme aux normes canadiennes ICES-003 et RSS-210.

Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence et (2) cet appareil doit accepter toute interférence, notamment les interférences qui peuvent affecter son fonctionnement.

Informations concernant l'exposition aux fréquences radio (RF)

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

Ce périphérique a été évalué et démontré conforme aux limites SAR (Specific Absorption Rate – Taux 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. Ce périphérique est homologué pour l'utilisation au Canada. Pour consulter l'entrée correspondant à l'appareil dans la liste d'équipement radio (REL - Radio Equipment List) d'Industry 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 RF au Canada rendezvous sur : <http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html>

Cet appareil numérique de classe B est conforme aux normes canadiennes ICES-003 et RSS-210.

Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer d'interférence et (2) cet appareil doit accepter toute interférence, notamment les interférences qui peuvent affecter son fonctionnement.

Informations concernant l'exposition aux fréquences radio (RF)

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

Ce périphérique a été évalué et démontré conforme aux limites SAR (Specific Absorption Rate

– Taux 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. Ce périphérique est homologué pour l'utilisation au Canada. Pour consulter l'entrée correspondant à l'appareil dans la liste d'équipement radio (REL - Radio Equipment List) d'Industry Canada rendez-vous sur:

<http://www.ic.gc.ca/app/sitt/reitel/srch/nwRdSrch.do?lang=eng>

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>.



WARNING! This product may contain chemicals known to the States of California to cause cancer and harm. Wash hands after handling.

Manufacturer

ASUSTeK Computer Inc.

Tel: +886-2-2894-3447

Address: 4F, No. 150, LI-TE RD., PEITOU, TAIPEI 112, TAIWAN

Authorised representative in Europe

ASUS Computer GmbH

Address: HARKORT STR. 21-23, D-40880 RATINGEN, DEUTSCHLAND

Authorised distributors in Turkey

BOGAZICI BİL GİSAYAR SAN. VE TİC. A.Ş.

Tel: +90 212 3311000

Address: AYAZAGA MAH. KEMERBURGAZ CAD. NO.10 AYAZAGA/İSTANBUL

CİZGİ Elektronik San. Tic. Ltd. Sti.

Tel: +90 212 3567070

Address: CEMAL SURURİ CD. HALİM MERİC İS MERKEZİ

No: 15/C D:5-6 34394 MECİDİYEKÖY/İSTANBUL

KOYUNCU ELEKTRONİK BİLGİ İŞLEM SİST. SAN. VE DİŞ TİC. A.Ş.

Tel: +90 216 5288888

Address: EMEK MAH. ORDU CAD. NO:18, SARIGAZI, SANCAKTEPE İSTANBUL

AEEE Yönetmeliğine Uygundur.



EU Declaration of Conformity



We, the undersigned,

Manufacturer:	ASUSTeK COMPUTER INC.
Address:	4F, No. 150, LI-TE Rd., PEITOU, TAIPEI 112, TAIWAN
Authorized representative in Europe:	ASUS COMPUTER GmbH
Address, City:	HARKORT STR. 21-23, 40880 RATINGEN
Country:	GERMANY

declare the following apparatus:

Product name :	Dual Band 4x4 802.11ac PCI-E Adapter
Model name :	PCE-AC88

The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:

☒ **EMC – Directive 2004/108/EC (until April 19th, 2016) and Directive 2014/30/EU (from April 20th, 2016)**

☒ EN 55022:2010/AC:2011, Class B	☒ EN 55024:2010
☒ EN 61000-3-2:2014	☒ EN 61000-3-3:2013
☐ EN 55013:2001+A1:2003+A2:2006	☐ EN 55020:2007+A11:2011

☒ **R&TTE – Directive 1999/5/EC**

☒ EN 300 328 V1.9.1(2015-02)	☒ EN 301 489-1 V1.9.2(2011-09)
☐ EN 300 440-1 V1.6.1(2010-08)	☐ EN 301 489-3 V1.6.1(2013-12)
☐ EN 300 440-2 V1.4.1(2010-08)	☐ EN 301 489-4 V2.1.1(2013-12)
☐ EN 301 511 V9.0.2(2003-03)	☐ EN 301 489-7 V1.3.1(2005-11)
☐ EN 301 908-1 V6.2.1(2013-04)	☐ EN 301 489-9 V1.4.1(2007-11)
☐ EN 301 908-2 V6.2.1(2013-10)	☒ EN 301 489-17 V2.2.1(2012-09)
☐ EN 301 908-13 V6.2.1(2014-02)	☐ EN 301 489-24 V1.5.1(2010-09)
☒ EN 301 893 V1.8.1(2015-03)	☐ EN 301 357-2 V1.4.1(2008-11)
☐ EN 300 330-2 V1.5.1(2010-02)	☐ EN 302 291-2 V1.1.1(2005-07)
☐ EN 50360:2001/A1:2012	☐ EN 302 623 V1.1.1(2009-01)
☐ EN 62479:2010	☐ EN 50566:2013/AC:2014
☒ EN 62311:2008	☐ EN 50385:2002

☒ **LVD – Directive 2006/95/EC (until April 19th, 2016) and Directive 2014/35/EU (from April 20th, 2016)**

☐ EN 60950-1: 2006 / A12: 2011	☐ EN 60065:2002 / A12: 2011
☒ EN 60950-1: 2006 / A2: 2013	

☐ **Ecodesign – Directive 2009/125/EC**

☐ Regulation (EC) No. 1275/2008	☐ Regulation (EC) No. 278/2009
☐ Regulation (EC) No. 642/2009	☐ Regulation (EU) No. 617/2013

☒ **RoHS – Directive 2011/65/EU**

☒ **CE marking**
☒ **Equipment Class 2**

Ver. 160217



(EU conformity marking)

Signature

Jerry Shen

Printed Name

CEO

Position

Taipei, Taiwan

Place of issue

4/3/2016

Date of issue

2016

Year CE marking was first affixed

EU Konformitätserklärung



Hiermit erklären wir,

Hersteller:	ASUSTeK COMPUTER INC.
Anschrift:	4F, No. 150, LI-TE Rd., PEITOU, TAIPEI 112, TAIWAN
Bevollmächtigter:	ASUS COMPUTER GmbH
Anschrift des Bevollmächtigten:	HARKORT STR. 21-23, 40880 RATINGEN
Land:	GERMANY

dass nachstehend bezeichnete Produkte

Produktbezeichnung	Dual Band 4x4 802.11ac PCI-E Adapter
Modellbezeichnung:	PCE-AC88

mit den nachstehend angegebenen, für das Produkt geltenden Richtlinien/Bestimmungen übereinstimmen:

☒ **EMV – Richtlinie 2004/108/EG (bis 19. April 2016) und Richtlinie 2014/30/EU (ab 20. April 2016)**

☒ EN 55022:2010/AC:2011, Class B	☒ EN 55024:2010
☒ EN 61000-3-2:2014	☒ EN 61000-3-3:2013
☐ EN 55013:2001+A1:2003+A2:2006	☐ EN 55020:2007+A11:2011

☒ **R&TTE – Richtlinie 1999/5/EG**

☒ EN 300 328 V1.9.1(2015-02)	☒ EN 301 489-1 V1.9.2(2011-09)
☐ EN 300 440-1 V1.6.1(2010-08)	☐ EN 301 489-3 V1.6.1(2013-12)
☐ EN 300 440-2 V1.4.1(2010-08)	☐ EN 301 489-4 V2.1.1(2013-12)
☐ EN 301 511 V9.0.2(2003-03)	☐ EN 301 489-7 V1.3.1(2005-11)
☐ EN 301 908-1 V6.2.1(2013-04)	☐ EN 301 489-9 V1.4.1(2007-11)
☐ EN 301 908-2 V6.2.1(2013-10)	☒ EN 301 489-17 V2.2.1(2012-09)
☐ EN 301 908-13 V6.2.1(2014-02)	☐ EN 301 489-24 V1.5.1(2010-09)
☒ EN 301 893 V1.8.1(2015-03)	☐ EN 301 357-2 V1.4.1(2008-11)
☐ EN 300 330-2 V1.5.1(2010-02)	☐ EN 302 291-2 V1.1.1(2005-07)
☐ EN 50360:2001/A1:2012	☐ EN 302 623 V1.1.1(2009-01)
☐ EN 62479:2010	☐ EN 50566:2013/AC:2014
☒ EN 62311:2008	☐ EN 50385:2002

☒ **LVD – Richtlinie 2006/95/EG (bis 19. April 2016) und Richtlinie 2014/35/EU (ab 20. April 2016)**

☐ EN 60950-1: 2006 / A12: 2011	☐ EN 60065:2002 / A12: 2011
☒ EN 60950-1: 2006 / A2: 2013	

☐ **Ökodesign – Richtlinie 2009/125/EG**

☐ Verordnung (EG) No. 1275/2008	☐ Verordnung (EG) No. 278/2009
☐ Verordnung (EG) No. 642/2009	☐ Verordnung (EU) No. 617/2013

☒ **RoHS – Richtlinie 2011/65/EU**

☒ **CE Kennzeichen**
☒ **Geräteklasse 2**

Ver. 160217



(EU Konformitätszeichen)

Unterschrift

Jerry Shen

Name

CEO

Position

Taipei, Taiwan

Ort

4/3/2016

Datum

2016

Jahr der Kennzeichenvergabe

UE Declaración de Conformidad



Nosotros, los abajo firmantes,

Fabricante:	ASUSTeK COMPUTER INC.
Dirección:	4F, No. 150, LI-TE Rd., PEITOU, TAIPEI 112, TAIWAN
Representante autorizado en Europa:	ASUS COMPUTER GmbH
Dirección, Ciudad:	HARKORT STR. 21-23, 40880 RATINGEN
País:	GERMANY

Declaramos el siguiente producto:

Nombre del aparato :	Dual Band 4x4 802.11ac PCI-E Adapter
Nombre del modelo :	PCE-AC88

El objeto de la declaración descrita anteriormente es conforme con la legislación de armonización pertinente de la Unión:

☒ EMC Directiva 2004/108/CE (hasta el 19 de abril, 2016) y Directiva 2014/30/UE (desde el 20 de abril, 2016)

☒ EN 55022:2010/AC:2011, Class B	☒ EN 55024:2010
☒ EN 61000-3-2:2014	☒ EN 61000-3-3:2013
☒ EN 55013:2001+A1:2003+A2:2006	☒ EN 55020:2007+A11:2011

☒ R&TTE – Directiva 1999/5/CE

☒ EN 300 328 V1.9.1(2015-02)	☒ EN 301 489-1 V1.9.2(2011-09)
☒ EN 300 440-1 V1.6.1(2010-08)	☒ EN 301 489-3 V1.6.1(2013-12)
☒ EN 300 440-2 V1.4.1(2010-08)	☒ EN 301 489-4 V2.1.1(2013-12)
☒ EN 301 511 V9.0.2(2003-03)	☒ EN 301 489-7 V1.3.1(2005-11)
☒ EN 301 908-1 V6.2.1(2013-04)	☒ EN 301 489-9 V1.4.1(2007-11)
☒ EN 301 908-2 V6.2.1(2013-10)	☒ EN 301 489-17 V2.2.1(2012-09)
☒ EN 301 908-13 V6.2.1(2014-02)	☒ EN 301 489-24 V1.5.1(2010-09)
☒ EN 301 893 V1.8.1(2015-03)	☒ EN 301 357-2 V1.4.1(2008-11)
☒ EN 300 330-2 V1.5.1(2010-02)	☒ EN 302 291-2 V1.1.1(2005-07)
☒ EN 50360:2001/A1:2012	☒ EN 302 623 V1.1.1(2009-01)
☒ EN 62479:2010	☒ EN 50566:2013/AC:2014
☒ EN 62311:2008	☒ EN 50385:2002

☒ LVD Directiva 2006/95/CE (hasta el 19 de abril, 2016) y Directiva 2014/35/UE (desde el 20 de abril, 2016)

☐ EN 60950-1: 2006 / A12: 2011	☐ EN 60065:2002 / A12: 2011
☐ EN 60950-1: 2006 / A2: 2013	

☐ Diseño Ecológico – Directiva 2009/125/CE

☐ Regulation (EC) No. 1275/2008	☐ Regulation (EC) No. 278/2009
☐ Regulation (EC) No. 642/2009	☐ Regulation (EU) No. 617/2013

☒ RoHS – Directiva 2011/65/UE

☒ Marcado CE

☒ Clase de equipo 2

Ver. 160217



(Marcado CE de conformidad)

Firma

Jerry Shen

Nombre impreso

CEO

Posición

Taipei, Taiwan

Lugar de emisión

4/3/2016

Fecha de emisión

2016

Año en que se colocó el marcado CE por primera vez

DECLARATION UE DE CONFORMITE



Nous, soussignés

Fabricant:	ASUSTeK COMPUTER INC.
Adresse:	4F, No. 150, LI-TE Rd., PEITOU, TAIPEI 112, TAIWAN
Représentant autorisé en Europe:	ASUS COMPUTER GmbH
Adresse, ville:	HARKORT STR. 21-23, 40880 RATINGEN
Pays:	GERMANY

Déclarons l'appareil suivant:

Nom du produit :	Dual Band 4x4 802.11ac PCI-E Adapter
Nom du modèle :	PCE-AC88

L'objet de la déclaration décrit ci-dessus est conforme avec la législation d'harmonisation de l'Union applicable

☒ Directive CEM 2004/108/CE (jusqu'au 19 avril 2016) et la directive 2014/30/UE (à partir du 20 avril 2016)

☒ EN 55022:2010/AC:2011, Class B	☒ EN 55024:2010
☒ EN 61000-3-2:2014	☒ EN 61000-3-3:2013
☒ EN 55013:2001+A1:2003+A2:2006	☒ EN 55020:2007+A11:2011

☒ Directive R&TTE 1999/5/CE

☒ EN 300 328 V1.9.1(2015-02)	☒ EN 301 489-1 V1.9.2(2011-09)
☒ EN 300 440-1 V1.6.1(2010-08)	☒ EN 301 489-3 V1.6.1(2013-12)
☒ EN 300 440-2 V1.4.1(2010-08)	☒ EN 301 489-4 V2.1.1(2013-12)
☒ EN 301 511 V9.0.2(2003-03)	☒ EN 301 489-7 V1.3.1(2005-11)
☒ EN 301 908-1 V6.2.1(2013-04)	☒ EN 301 489-9 V1.4.1(2007-11)
☒ EN 301 908-2 V6.2.1(2013-10)	☒ EN 301 489-17 V2.2.1(2012-09)
☒ EN 301 908-13 V6.2.1(2014-02)	☒ EN 301 489-24 V1.5.1(2010-09)
☒ EN 301 893 V1.8.1(2015-03)	☒ EN 301 357-2 V1.4.1(2008-11)
☒ EN 300 330-2 V1.5.1(2010-02)	☒ EN 302 291-2 V1.1.1(2005-07)
☒ EN 50360:2001/A1:2012	☒ EN 302 623 V1.1.1(2009-01)
☒ EN 62479:2010	☒ EN 50566:2013/AC:2014
☒ EN 62311:2008	☒ EN 50385:2002

☒ Directive LVD 2006/125/CE (jusqu'au 19 avril 2016) et la directive 2014/34/UE (à partir du 20 avril 2016)

☐ EN 60950-1: 2006 / A12: 2011	☐ EN 60065:2002 / A12: 2011
☒ EN 60950-1: 2006 / A2: 2013	

☐ Directive écoconception 2009/125/CE

☐ Regulation (CE) No. 1275/2008	☐ Regulation (CE) No. 278/2009
☐ Regulation (CE) No. 642/2009	☐ Regulation (UE) No. 617/2013

☒ Directive RoHS 2011/65/UE

☒ Marquage CE

☒ Equipement de classe 2

Ver. 160217



(Marquage UE de conformité)

Signature

Jerry Shen

Nom en caractères d'imprimerie

CEO

Position

Taipei, Taiwan

Lieu de délivrance

4/3/2016

Date d'Emission

2016

Année où commence l'apposition du marquage CE

Declaração CE de Conformidade



Nós, os abaixo-assinados,

Fabricante:	ASUSTeK COMPUTER INC.
Endereço:	4F, No. 150, LI-TE Rd., PEITOU, TAIPEI 112, TAIWAN
Representante autorizado na Europa:	ASUS COMPUTER GmbH
Endereço, cidade:	HARKORT STR. 21-23, 40880 RATINGEN
País:	GERMANY

declaramos o seguinte aparelho:

Nome do produto:	Dual Band 4x4 802.11ac PCI-E Adapter
Nome do modelo:	PCE-AC88

O objeto da declaração acima descrito está em conformidade com a legislação de harmonização da União aplicável:

☒ EMC Diretiva 2004/108/CE (até 19 de abril de 2016) e Diretiva 2014/30/UE (a partir de 20 de abril de 2016)

☒ EN 55022:2010/AC:2011, Class B	☒ EN 55024:2010
☒ EN 61000-3-2:2014	☒ EN 61000-3-3:2013
☐ EN 55013:2001+A1:2003+A2:2006	☐ EN 55020:2007+A11:2011

☒ R&TTE – Diretiva 1999/5/CE

☒ EN 300 328 V1.9.1(2015-02)	☒ EN 301 489-1 V1.9.2(2011-09)
☐ EN 300 440-1 V1.6.1(2010-08)	☐ EN 301 489-3 V1.6.1(2013-12)
☐ EN 300 440-2 V1.4.1(2010-08)	☐ EN 301 489-4 V2.1.1(2013-12)
☐ EN 301 511 V9.0.2(2003-03)	☐ EN 301 489-7 V1.3.1(2005-11)
☐ EN 301 908-1 V6.2.1(2013-04)	☐ EN 301 489-9 V1.4.1(2007-11)
☐ EN 301 908-2 V6.2.1(2013-10)	☒ EN 301 489-17 V2.2.1(2012-09)
☐ EN 301 908-13 V6.2.1(2014-02)	☐ EN 301 489-24 V1.5.1(2010-09)
☒ EN 301 893 V1.8.1(2015-03)	☐ EN 301 357-2 V1.4.1(2008-11)
☐ EN 300 330-2 V1.5.1(2010-02)	☐ EN 302 291-2 V1.1.1(2009-07)
☐ EN 50360:2001/A1:2012	☐ EN 302 623 V1.1.1(2009-01)
☒ EN 62479:2010	☐ EN 50566:2013/AC:2014
☒ EN 62311:2008	☐ EN 50385:2002

☒ LVD Diretiva 2006/95/CE (até 19 de abril de 2016) and Diretiva 2014/35/UE (a partir de 20 de abril de 2016)

☐ EN 60950-1: 2006 / A12: 2011	☐ EN 60065:2002 / A12: 2011
☒ EN 60950-1: 2006 / A2: 2013	

☐ EcoDesign – Diretiva 2009/125/CE

☐ Regulation (EC) No. 1275/2008	☐ Regulation (EC) No. 278/2009
☐ Regulation (EC) No. 642/2009	☐ Regulation (EU) No. 617/2013

☒ RoHS – Diretiva 2011/65/UE

☒ Marcação CE

☒ Classe de equipamento 2

Ver. 160217



(Marcação CE de conformidade)

Assinatura

Jerry Shen

Nome impresso

CEO

Posição

Taipei, Taiwan

Local de emissão

4/3/2016

Data de emissão

2016

Ano marcação CE foi aposta por primeira vez

Declarație de conformitate UE



Subsemnatul,

Produtor :	ASUSTeK COMPUTER INC.
Adresă:	4F, No. 150, LI-TE Rd., PEITOU, TAIPEI 112, TAIWAN
Reprezentant autorizat în Europa:	ASUS COMPUTER GmbH
Adresă, Oraș:	HARKORT STR. 21-23, 40880 RATINGEN
Țară:	GERMANY

declară următorul aparat:

Nume Produs :	Dual Band 4x4 802.11ac PCI-E Adapter
Nume Model :	PCE-AC88

Obiectul declarației descris mai sus este în conformitate cu legislația relevantă de armonizare a Uniunii :

☒ CEM – Directiva 2004/108/CE (până în 19 Aprilie 2016) și Directiva 2014/30/UE (până în 20 Aprilie 2016)

☒ EN 55022:2010/AC:2011, Class B	☒ EN 55024:2010
☒ EN 61000-3-2:2014	☒ EN 61000-3-3:2013
☐ EN 55013:2001+A1:2003+A2:2006	☐ EN 55020:2007+A11:2011

☒ R&TTE – Diretiva 1999/5/CE

☒ EN 300 328 V1.9.1(2015-02)	☒ EN 301 489-1 V1.9.2(2011-09)
☐ EN 300 440-1 V1.6.1(2010-08)	☐ EN 301 489-3 V1.6.1(2013-12)
☐ EN 300 440-2 V1.4.1(2010-08)	☐ EN 301 489-4 V2.1.1(2013-12)
☐ EN 301 511 V9.0.2(2003-03)	☐ EN 301 489-7 V1.3.1(2005-11)
☐ EN 301 908-1 V6.2.1(2013-04)	☐ EN 301 489-9 V1.4.1(2007-11)
☐ EN 301 908-2 V6.2.1(2013-10)	☒ EN 301 489-17 V2.2.1(2012-09)
☐ EN 301 908-13 V6.2.1(2014-02)	☐ EN 301 489-24 V1.5.1(2010-09)
☒ EN 301 893 V1.8.1(2015-03)	☐ EN 301 357-2 V1.4.1(2008-11)
☐ EN 300 330-2 V1.5.1(2010-02)	☐ EN 302 291-2 V1.1.1(2009-01)
☐ EN 50360:2001/A1:2012	☐ EN 302 623 V1.1.1(2009-01)
☐ EN 62479:2010	☐ EN 50566:2013/AC:2014
☒ EN 62311:2008	☐ EN 50385:2002

☒ LVD – Directiva 2006/95/CE (până în 19 Aprilie 2016) și Directiva 2014/35/UE (până în 20 Aprilie 2016)

☐ EN 60950-1: 2006 / A12: 2011	☐ EN 60065:2002 / A12: 2011
☒ EN 60950-1: 2006 / A2: 2013	

☐ Ecodesign – Diretiva 2009/125/CE

☐ Regulation (EC) No. 1275/2008	☐ Regulation (EC) No. 278/2009
☐ Regulation (EC) No. 642/2009	☐ Regulation (EU) No. 617/2013

☒ RoHS – Diretiva 2011/65/UE

☒ Marcajul CE

☒ Echipament Clasa 2

Ver. 160217



(Marcaj de conformitate UE)

Semnătură

Jerry Shen

Nume

CEO

Funcție

Taipei, Taiwan

Locul emiterii

4/3/2016

Data emiterii

2016

Anul în care Marcajul CE a fost aplicat pentru prima oară

EU Uygunluk Beyanı



Biz, bu imza altındakiler

Üretici:	ASUSTeK COMPUTER INC.
Adres:	4F, No. 150, LI-TE Rd., PEITOU, TAIPEI 112, TAIWAN
Avrupa'daki Yetkili:	ASUS COMPUTER GmbH
Adres, Şehir:	HARKORT STR. 21-23, 40880 RATINGEN
Ülke:	ALMANYA

Aşağıdaki ürünleri beyan ediyoruz :

Ürün adı :	Dual Band 4x4 802.11ac PCI-E Adapter
Model adı :	PCE-AC88

Yukarıda belirtilen beyanın konusu birlik yasalarına göre uygundur:

☒ EMC – Direktif 2004/108/EC 19 Nisan 2016'ya kadar ve Direktif 2014/30/EU 20 Nisan 2016

☒ EN 55022:2010/AC:2011, Class B	☒ EN 55024:2010
☒ EN 61000-3-2:2014	☒ EN 61000-3-3:2013
☐ EN 55013:2001+A1:2003+A2:2006	☐ EN 55020:2007+A11:2011

☒ R&TTE – Direktifi 1999/5/EC

☒ EN 300 328 V1.9.1(2015-02)	☒ EN 301 489-1 V1.9.2(2011-09)
☐ EN 300 440-1 V1.6.1(2010-08)	☐ EN 301 489-3 V1.8.1(2013-12)
☐ EN 300 440-2 V1.4.1(2010-08)	☐ EN 301 489-4 V2.1.1(2013-12)
☐ EN 301 511 V9.0.2(2003-03)	☐ EN 301 489-7 V1.3.1(2005-11)
☐ EN 301 908-1 V6.2.1(2013-04)	☐ EN 301 489-9 V1.4.1(2007-11)
☐ EN 301 908-2 V6.2.1(2013-10)	☒ EN 301 489-17 V2.2.1(2012-09)
☐ EN 301 908-13 V6.2.1(2014-02)	☐ EN 301 489-24 V1.5.1(2010-09)
☒ EN 301 893 V1.8.1(2015-03)	☐ EN 301 357-2 V1.4.1(2008-11)
☐ EN 300 330-2 V1.5.1(2010-02)	☐ EN 302 291-2 V1.1.1(2005-07)
☐ EN 50360:2001/A1:2012	☐ EN 302 623 V1.1.1(2009-01)
☐ EN 62479:2010	☐ EN 50566:2013/AC:2014
☒ EN 62311:2008	☐ EN 50385:2002

☒ LVD – Direktifi 2006/95/19 Nisan 2016'ya kadar ve Direktif 2014/35/EU 20 Nisan 2016

☐ EN 60950-1: 2006 / A12: 2011	☐ EN 60065:2002 / A12: 2011
☒ EN 60950-1: 2006 / A2: 2013	

☐ Ecodesign – Direktif 2009/125/EC

☐ Regulation (EC) No. 1275/2008	☐ Regulation (EC) No. 278/2009
☐ Regulation (EC) No. 642/2009	☐ Regulation (EU) No. 617/2013

☒ RoHS – Direktifi 2011/65/EU

- ☒ CE işareti
☒ Ekipman Sınıfı 2

Ver. 160217



(EU uygunluk işareti)

İmza

Jerry Shen

Basılı Ad

CEO

Pozisyonu

Taipei, Taiwan

Sürüm yeri

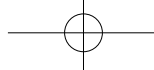
4/3/2016

Sürüm tarihi

2016

CE işaretinin ilk eklendiği yıl

AEEE Yönetmeliğine Uygundur



FCC Statement:

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with 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 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.

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

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

This device and its antennas(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with FCC multi-transmitter product procedures.

IMPORTANT NOTE:

FCC Radiation Exposure Statement:

This equipment complies with FCC 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.

IC Statement:

This device complies with Industry Canada license-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.

Le présent appareil est conforme aux CNR d'Industrie 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.

For product available in the USA/Canada market, only channel 1~11 can be operated. Selection of other channels is not possible.

Pour les produits disponibles aux États-Unis / Canada du marché, seul le canal 1 à 11 peuvent être exploités. Sélection d'autres canaux n'est pas possible.

This device and its antennas(s) must not be co-located or operating in conjunction with any other antenna or transmitter except in accordance with IC multi-transmitter product procedures.

Cet appareil et son antenne (s) ne doit pas être co-localisés ou fonctionner en association avec une autre antenne ou transmetteur.

The device for 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.

les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.

The maximum antenna gain permitted for devices in the band 5725-5850 MHz shall be such that the equipment still complies with the e.i.r.p. limits specified for point-to-point and non-point-to-point operation as appropriate.

le gain maximal d'antenne permis (pour les dispositifs utilisant la bande 5725-5850 MHz) doit se conformer à la limite de p.i.r.e. spécifiée pour l'exploitation point à point et non point à point, selon le cas.

IMPORTANT NOTE:

IC Radiation Exposure Statement:

This equipment complies with IC RSS-102 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.

Cet équipement est conforme aux limites d'exposition aux rayonnements IC établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec un minimum de 20 cm de distance entre la source de rayonnement et votre corps.

This radio transmitter (IC: 3568A-PCIE0U00) has been approved by Industry Canada to operate with the antenna types listed below with the maximum permissible gain and required antenna impedance for each antenna type indicated. Antenna types not included in this list, having a gain greater than the maximum gain indicated for that type, are strictly prohibited for use with this device.

Le présent émetteur radio (IC: 3568A-PCIE0U00) a été approuvé par Industrie Canada pour fonctionner avec les types d'antenne énumérés ci-dessous et ayant un gain admissible maximal et l'impédance requise pour chaque type d'antenne. Les types d'antenne non inclus dans cette liste, ou dont le gain est supérieur au gain maximal indiqué, sont strictement interdits pour l'exploitation de l'émetteur.

Antenna list:

Set	Brand	P/N	Type	Connector	Gain (dBi)		
					2.4GHz	5GHz Band 1	5GHz Band 4
1	WHA YU	C660-510336-A (SRF20141892)	Dipole	Reversed-SMA	1.86	1.97	1.95

Set	Loss of Cable (dB)			True Gain (dBi)		
	2.4GHz	5GHz Band 1	5GHz Band 4	2.4GHz	5GHz Band 1	5GHz Band 4
1	1.70	2.80	2.80	0.16	-0.83	-0.85

NCC Statement:

- (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」。
- (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」。

CE Statement:

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.

This equipment may be operated in AT, BE, CY, DK, EE, FI, FR, DE, GR, HU, IE, IT, LU, MT, NL, PL, PT, SK, SL, ES, SE, GB, IS, IS, LI, NO, CH, BG, RO, TR.

