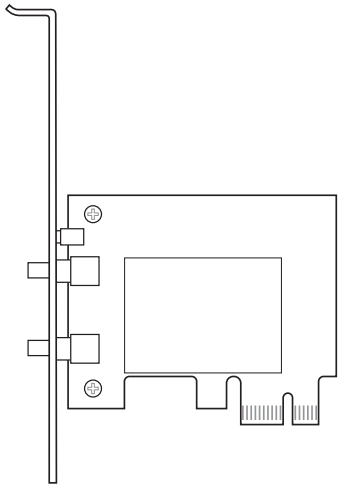




## PCE-N13

### Pro N Wireless Adapter



#### Quick Start Guide



**NOTE:** For more details and advanced configuration instructions, refer to the user manual included in the Utility CD.

#### Manufacturer

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#### Authorised representative in Europe

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INDEX BILGISAYAR SISTEMLERI MUHENDISLIK SAN. VE TIC. A.S.

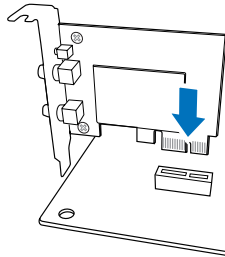
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Address: AYAZAGA MAH. CENDERE YOLU NO.9 AYAZAGA/ISTANBUL

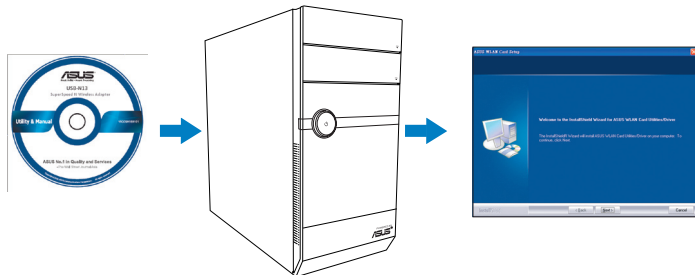
EEE Yönetmeliğine Uygundur.

## Setting up a Home Network

### 1. Plug the wireless adapter into your motherboard's PCIe x 1 slot.



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



### 3. Setup is completed.



#### English

1. Plug the wireless adapter into your motherboard's PCIe slot.
2. Insert the support CD into the optical drive and follow the onscreen instructions to complete the installation.
3. Setup is completed.
4. For more details, please refer to the user manual included in the Utility CD.



#### Deutsch

1. Stecken Sie den Wireless-Adapter in den PCI-Steckplatz auf Ihren Motherboard.
2. Legen Sie die Support-CD in das optische Laufwerk ein und folgen Sie den Bildschirmanweisungen, um die Installation zu beenden.
3. Die Einrichtung ist fertig.
4. Für mehr Details beziehen Sie sich bitte auf das auf der Support-CD enthaltene Benutzerhandbuch.



#### Italiano

1. Inserire l'adattatore wireless nello slot PCIe della scheda madre.
2. Inserire il CD di Supporto nell'unità ottica e seguire le istruzioni sullo schermo.
3. La configurazione è stata completata
4. Per approfondimenti, consultare il Manuale Utente contenuto nel CD delle utilità.



#### Lietuvių

1. Prijunkite bevielį adapterį prie savo kompiuterio pagrindinės plokštės PCIe lizdo.
2. Įdėkite pagalbos kompaktinį (CD) diską į optinę tvarkyklę ir vadovaukitės nuorodomis ekrane, norėdami baigti įdiegimą.
3. Sąranka baigta.
4. Daugiau informacijos ieškokite vartotojo vadove, esančiame jūsų programinio paketo kompaktiniame (CD) diske.



#### Latviski

1. Iespraudiet bezvadu adapteru datora mātesplates PCIe slotā.
2. Ielieciet atbalsta CD optiskajā diskdzinī un izpildiet ekrānā redzamos norādījumus instalācijas veikšanai.
3. Iestatīšana ir pabeigta.
4. Sīkāk, lūdzu, lasiet lietotāja rokasgrāmatā, kas iekļauta utilītū CD.



#### Português

1. Ligue a placa de rede sem fios à ranhura PCIe da sua placa principal.
2. Insira o CD de suporte na unidade óptica e siga as instruções no ecrã para concluir a instalação.
3. A configuração fica assim concluída.
4. Para mais detalhes, consulte o manual do utilizador incluído no CD de Utilitários.



#### Română

1. Conectați adaptorul wireless cu mufa plăcii de bază a PCI-lui dvs.
2. Introduceți CD de instalare în drive-ul optic și urmați instrucțiunile de pe ecran pentru a finaliza instalarea.
3. Conectarea este finalizată.
4. Pentru mai multe detalii, vă rugăm referiți-vă la manualul de utilizare inclus în CD-ul de instalare.



#### Polski

1. Włóż kartę bezprzewodową do gniazda PCIe płyty głównej.
2. Włóż płytę CD z oprogramowaniem do napędu optycznego i postępuj zgodnie z instrukcjami wyświetlanymi na ekranie, celem zakończenia instalacji.
3. Konfiguracja została zakończona.
4. Szczegółowe informacje znajdują się w podręczniku użytkownika umieszczonym na płycie narzędziowej CD.



#### Español

1. Conecte el adaptador inalámbrico a una ranura PCIe de su placa base.
2. Inserte el CD de soporte en la unidad óptica y siga las instrucciones que aparecerán en la pantalla para llevar a cabo la instalación.
3. Ha finalizado la configuración.
4. Si desea obtener más información, consulte el manual de usuario que encontrará en el CD de utilidades.



#### Українська

1. Увімкніть бездротовий адаптер до отвору PCI материнської плати.
2. Вставте компакт-диск підтримки до оптичного дисководу і виконуйте інструкції на екрані, щоб завершити інсталяцію.
3. Налаштування завершено.
4. Докладніше про це див. у керівництві користувача, яке входить до компакт-диску утиліт.



#### Français

1. Insérez l'adaptateur sans fil sur le slot PCIe de votre carte mère.
2. Insérez le CD de support dans le lecteur optique puis suivez les instructions à l'écran pour terminer l'installation.
3. La configuration est terminée.
4. Pour plus de détails, référez-vous au manuel de l'utilisateur fourni inclut dans le CD d'utilitaires.



#### Nederlands

1. Sluit de draadloze adapter aan op de PCIe-sleuf van uw moederbord.
2. Sluit de draadloze adapter aan op de USB-poort van uw computer.
3. De installatie is voltooid.
4. Raadpleeg de handleiding die op de cd met hulpprogramma's is geleverd voor meer informatie.



#### Русский

1. Установите адаптер беспроводной сети в PCIe слот материнской платы.
2. Вставьте компакт-диск в оптический привод и следуйте инструкциям на экране.
3. Установка завершена.
4. Подробную информацию смотрите в руководстве пользователя на компакт-диске.



#### Eesti

1. Ühendage traadita adapter emaplaadi PCIe pesasse.
2. Sisestage tugi-CD optilisse kettaseadmesse ja järgige ekraanijuhiseid, et installimine lõpule viia.
3. Häälestus on lõpule viidud.
4. Täpsemat teavet vt seadmega kaasnenud kasutusjuhendist utiliidiCD-lt.



#### Magyar

1. Csatlakoztassa a vezeték nélküli adaptert az alaplap PCIe-nyílásába.
2. Helyezze a támogató CD-t az optikai meghajtóba és kövesse a képernyőn megjelenő utasításokat a telepítés elvégzéséhez.
3. A beállítás befejeződött.
4. További részletekért tekintse meg a felhasználói útmutatót, amely a segédprogramokat tartalmazó CD-n található.



#### Slovensky

1. Pripojte adaptér bezdrôtovej komunikácie k štrbine PCIe matičnej dosky.
2. Do optickej mechaniky vložte CD s podporou a inštaláciu vykonajte podľa pokynov na obrazovke.
3. Nastavenie je dokončené.
4. Viac podrobností v návode na obsluhu na CD s pomocnými programami.



#### Čeština

1. Připojte bezdrátový adaptér ke slotu PCIe na základní desce.
2. Vložte podpůrný disk CD do optické jednotky a dokončete instalaci podle zobrazených pokynů.
3. Instalace je dokončena.
4. Podrobnější informace viz uživatelská příručka na disku CD s nástroji.



#### Suomi

1. Liitä langaton sovitin emolevyn PCIe-paikkaan.
2. Liitä langaton sovitin tietokoneen USB-porttiin.
3. Asennus on valmis.
4. Voit katsoa tarkempia tietoja apuohjelma-CD-levyllä olevasta käyttöoppaasta.



#### Ελληνικά

1. Συνδέστε την ασύρματη κάρτα στη θύρα PCIe της μητρικής σας.
2. Συνδέστε τον ασύρματο προσαρμογέα στη θύρα USB του υπολογιστή.
3. Η εγκατάσταση έχει ολοκληρωθεί.
4. Για περισσότερες λεπτομέρειες, ανατρέξτε στο εγχειρίδιο χρήστη που περιλαμβάνεται στο CD βοηθητικών προγραμμάτων.



#### български

1. Поставете безжичния адаптор в PCIe слота на дънната платка на вашия компютър.
2. Поставете помощния CD диск в оптичното устройство и следвайте инструкциите на екрана, за да приключите инсталацията.
3. Конфигурирането приключи.
4. За повече подробности се обърнете към упътването, включено в приложеното Utility CD.



#### Bahasa Indonesia

1. Pasang adaptor nirkabel ke slot PCIe motherboard.
2. Masukkan CD dukungan ke drive optic, lalu ikuti petunjuk di layar untuk menyelesaikan penginstalan.
3. Konfigurasi selesai.
4. Untuk informasi lebih lanjut, lihat panduan pengguna yang tersedia di CD Utilitas.



#### ไทย

1. เสียบการ์ดเลส อะแดปเตอร์ลงในสล็อต PCIe ของคอมพิวเตอร์ของคุณ
2. ใส่แผ่น CD สนับสนุนลงในไดรฟ์ออปติคัลไดรฟ์ และทำตามขั้นตอนบนหน้าจอเพื่อทำการติดตั้งให้สมบูรณ์
3. การตั้งค่าเสร็จสมบูรณ์
4. สำหรับรายละเอียดเพิ่มเติม โปรดดูคู่มือผู้ใช้ที่หามาในแผ่น CD ยูทิลิตี้



#### Türkçe

1. Kablosuz adaptörü anakartın PCIe yuvasına bağlayın.
2. Destek CD'sini optik sürücüyü takın ve kurulumu tamamlamak için ekran üzerindeki talimatları izleyin.
3. Kurulum tamamlanır.
4. Daha fazla bilgi için, lütfen Yardımcı Program CD'sinde bulunan kullanım kılavuzuna bakın.



#### 繁體中文

1. 將無線網路卡插入您主機板的 PCIe 插槽。
2. 將驅動程序與應用程序光盤放入光驅，並按照屏幕說明完成安裝。
3. 設置完成。
4. 詳情請參考公用程式光碟中的使用手冊。



#### 简体中文

1. 将网卡插入您主板的 PCIe 插槽。
2. 将驱动程序与应用程序光盘放入光驱，并按照屏幕说明完成安装。
3. 设置完成。
4. 更多详情，请参考应用程序光盘中的用户手册。



### 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.

### 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.

### Safety Information

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with minimum distance 20cm between the radiator and your body. Use on the supplied antenna.

### 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- 2 has been conducted. These are considered relevant and sufficient.

### 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)

### IC Warning

The Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulation.

Cet appareil numerique de la class B respecte toutes les exigences du Reglement sur le materiel brouilleur du Canada.

### DGT Warning

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。

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。

### 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://green.asus.com/english/REACH.htm>.

## Hot Products



### RT-N10

- ASUS EZUI with Auto detection, Network Map, Dr. Surf and ZQoS
- 150Mbps wireless speed and delivers 300% more signal coverage than 802.11g
- Provides one more virtual wireless router with bandwidth and access control
- Power by Broadcom Accelerange TM technology



### RT-N12

- ASUS EZUI with Auto detection, Network Map, Dr. Surf and ZQoS
- 300Mbps wireless speed and delivers 450% more signal coverage than 802.11g
- Provides three more virtual wireless router with bandwidth and access control
- Power by Broadcom BroadRange TM technology



### RT-N15

- 802.11n draft 2.0 certified, fully compatible with 802.11b/g
- SuperSpeedN up to 300Mbps data rate, suitable for seamless multimedia stream
- Five Gigabit ports for faster local network data and audio/video files transmission
- EZConfig – WPS and WCN let any user setup secure Wi-Fi network within minutes
- EZQoS (Quality of Service) - Powerful and easily-operated bandwidth management engine streamlines your Gaming/Audio/Video experience
- Auto detection and manual-free setup



### RT-N16

- Gigabit WAN and LAN with excellent routing speed
- Supports up to 300,000 sessions, perfect for P2P download
- Powerful CPU within provides the muscle for multitasking
- USB storage Supports NTFS read/write file system



### RT-N13

- 802.11n draft 2.0 certified, fully compatible with 802.11b/g
- SuperSpeedN up to 300Mbps data rate, suitable for seamless multimedia stream
- EZConfig - WPS and WCN let any user setup secure Wi-Fi network within minutes
- EZQoS (Quality of Service)- Powerful and easily-operated bandwidth management engine streamlines your Gaming/Audio/Video experience
- EZ UI - Auto detection, no more setup



### RT-N13U

- 802.11n draft 2.0 certified, fully compatible with 802.11b/g
- SuperSpeedN up to 300Mbps data rate, suitable for seamless multimedia stream
- EZConfig - WPS and WCN let any user setup secure Wi-Fi network within minutes
- EZQoS (Quality of Service)- Powerful and easily-operated bandwidth management engine streamlines your Gaming/Audio/Video experience
- EZ UI - Auto detection, no more setup
- USB application: share hard drive and AIO printer via USB 2.0
- Hardware switch: change operation mode intuitively.



### DSL-N11

- IEEE 802.11 b/g/n and ADSL standard compliant
- Up to 300 Mbps for wireless link and up to 24 Mbps for ADSL 2/2+
- Four 10/100 Mbps Ethernet ports
- Security & Firewall: hacker attack logging, DoS, MAC address filtering and URL blocking
- Auto-detection of Internet connection type and Asus new interface for setup and use



### DSL-N13

- IEEE 802.11b/g/n and ADSL standard compliant
- Up to 300 Mbps for wireless link and up to 24 Mbps for ADSL 2/2+
- Four 10/100 Mbps Ethernet ports and 2 USB 2.0 host ports
- Security: NAT, packet filtering, SPI, denial of service, password authentication
- UPnP IGD compliant device

### Manufacturer

ASUSTeK Computer Inc.  
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