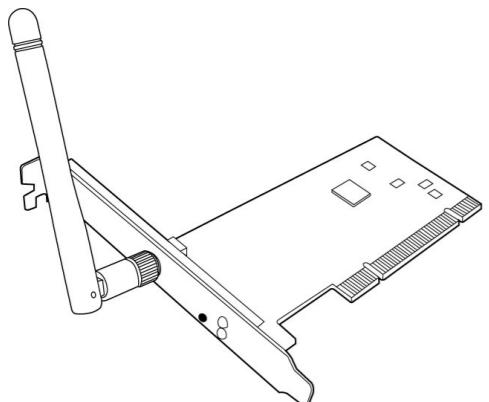




PCI-N10

Wireless Local Area Network Card
(For 802.11 g/b/n Wireless Networks)



Quick Start Guide

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

EC Declaration of Conformity



We, the undersigned,
Manufacturer: ASUSTek COMPUTER INC.
Address, City: No. 150, LI-TE RD., PEITOU, TAIPEI 112, TAIWAN R.O.C.
Country: TAIWAN
Authorized representative in Europe: ASUS COMPUTER GmbH
Address, City: HARKORT STR. 21-23, 40880 RATINGEN
Country: GERMANY

declare the following apparatus:

Product name : ASUS 150Mbps 11n Wireless PCI Card
Model name : PCI-N10

conform with the essential requirements of the following directives:

- 2004/108/EC-EMC Directive
 - EN 55022:2006+A1:2007
 - EN 61000-3-2:2006
 - EN 55013:2001+A1:2003+A2:2006
 - EN 55020:2007

1999/5/EC-R & TTE Directive

- EN 300 328 V1.7.1(2008-10)
- EN 300 440-1 V1.4.1(2008-05)
- EN 300 440-2 V1.2.0(2008-03)
- EN 301 511 V9.2(2003-03)
- EN 301 499-7 V1.3.1(2005-11)
- EN 301 499-8 V2.1.2(2007-05)
- EN 301 499-9 V1.4.1(2007-11)
- EN 301 499-17 V2.1.1(2008-04)
- EN 301 499-24 V1.4.1(2007-09)
- EN 302 544-2 V1.1.1(2009-01)
- EN 62311:2008-11
- EN 50371:2009
- EN 50385:2002
- EN 302 623 V1.1(2009-01)

2006/95/EC-LVD Directive

- EN 60950-1:2006
- EN 60065:2002+A1:2006+A11:2008

2009/125/EC-ErP Directive

- | | |
|--|--|
| Regulation (EC) No. 1275/2008 | Regulation (EC) No. 278/2009 |
| <input type="checkbox"/> EN 62301:2005 | <input type="checkbox"/> EN 62301:2005 |

Ver. 110101

CE marking



(EC conformity marking)

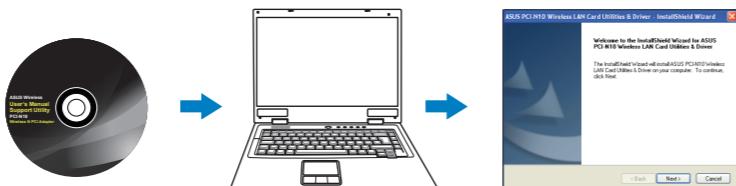
Position : CEO
Name : Jerry Shen


Signature : _____

Declaration Date: Aug. 05, 2011
Year to begin affixing CE marking: 2011

Setting up a Home Network

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



- Configure PCI-N10 using ASUS utility.

2.1 Connect to a wireless network (Ad Hoc mode) manually.



2.2 Connect to a wireless network using WPS.

- Choose a connection type:
WPS button / PIN code



2.3 Switch to the Soft AP mode (Windows® XP/Vista/7).



- Setup is completed.



English

- Insert the support CD into the optical drive and follow the onscreen instructions to complete the installation.
- Configure PCI-N10 using ASUS utility.
 - Connect to a wireless network (Ad Hoc mode) manually.
 - Choose a connection type: WPS button / PIN code.
 - Choose a connection type: WPS button / PIN code.
 - Switch to the Soft AP mode (Windows® XP/Vista/7).
 - Setup is completed.

Deutsch

- Legen Sie die Support-CD in das optische Laufwerk und folgen Sie den Bildschirmanweisungen, um die Installation fertig zu stellen.
- Konfigurieren Sie PCI-N10 mit Hilfe des ASUS-Hilfsprogramms.
 - Verbinden Sie sich manuell mit einem Wireless-Netzwerk(Ad Hoc-Modus).
 - Verbindungsart wählen: WPS-Taste / PIN-Code.
 - Schalten Sie in den Soft AP-Modus (Windows® XP/Vista/7).
- Die Einrichtung ist fertig.

Italian

- Inserire il CD di supporto nell'unità ottica e completare l'installazione seguendo le istruzioni sullo schermo.
- Configurare PCI-N10 tramite l'utilità ASUS.
 - Eseguire manualmente la connessione alla rete wireless(Modalità Ad Hoc).
 - Eseguire la connessione alla rete wireless tramite WPS.
 - Scegliere un tipo di connessione: pulsante WPS / codice PIN.
 - Passare in modalità Soft AP (Windows® XP/Vista/7).
- Configurazione completa.

Lietuviai

- Išdelecių pagalbos kompaktinį (CD) diską į optinę tvarkyklię ir vadovaukitės nuorodomis ekrane, norėdami baigtį išegini.
- PCI-N10 konfigūravimas naudojant ASUS paslaugų programą.
 - Rankinukiu būdu prijunkite beveilį tinklą (Specialius rezīms).
 - Prijunkite beveilį tinklą naudodamies WPS.
 - Pasirinkite jungties tipą: WPS mygtuką / PIN kodą
 - Perjunkite į "Soft AP" rezīmą (Windows® XP/Vista/7).
- Saraša baigtai.

Latviski

- Ielieciet atbalsta CD optiskajā diskdzīni un izpildiet ekrānā redzamos norādījumus instalācijas veikšanai.
- Konfigurējiet PCI-N10, izmantojot ASUS utilitu.
 - Pievienoieties bezvadību tīklam manuāli (Speciālais rezīms).
 - Pievienoieties bezvadību tīklam, izmantojot WPS.
 - Izvēlies savienojuma veidu: WPS poga / PIN kods.
 - Pārslēdzieties uz Soft AP rezīmu (Windows® XP/Vista/7).
- Iestatīšana ir pabeigta.

Português

- Inserir o CD de suporte na unidade óptica e siga as instruções no ecrã para concluir a instalação.
- Configure a placa PCI-N10 com o utilitário ASUS.
 - Ligue manualmente a uma rede sem fios (modo Ad Hoc).
 - Ligue com uma rede sem fios através de WPS.
 - Escolha um tipo de ligação: Botão WPS / Código PIN.
 - Mude para o modo Soft AP (Windows® XP/Vista/7).
- A configuração fica assim concluída.

Română

- Introduceți CD de instalare în drive-ul optic și urmați instrucțiunile de pe ecran pentru a finaliza instalarea.
- Configurați PCI-N10 utilizând utilitarul ASUS.
 - Conectați-vă manual la o rețea wireless (Mod ad hoc).
 - Conectați-vă la o rețea wireless utilizând WPS.
 - Alegeți tipul conexiunii: buton WPS/cod PIN.
 - Conectați-vă la modul Soft AP (Windows® XP/Vista/7).
- Conectarea este finalizată.

Polski

- Włóz płytę CD z programowaniem do napędu optycznego i postępuj zgodnie z instrukcjami.
- Skonfiguruj PCI-N10 programem narzędziowym ASUS.
 - Połącz rzeczywistą sieć bezprzewodową (Tryb Ad Hoc).
 - Połącz rzeczywistą sieć bezprzewodową poprzez WPS.
 - Wybierz typ połączenia: Przycisk WPS/Kod PIN.
 - Przelóż tryb Soft AP (Programowy punkt dostępowy) (Windows® XP/Vista/7).
- Konfiguracja została zakończona.

Español

- Inserte el CD de soporte en la unidad óptica y siga las instrucciones que aparecerán en la pantalla para llevar a cabo la instalación.
- Use la utilidad ASUS para configurar la tarjeta PCI-N10.
 - Conéctese a una red inalámbrica manualmente (Modo Ad Hoc).
 - Conéctese a una red inalámbrica empleando la función WPS.
 - Elija un tipo de conexión: Botón WPS / Código PIN.
 - Active el modo Soft AP (AP Software) (Windows® XP/Vista/7).
- Ha finalizado la configuración.

Українська

- Іставте CD диску в оптичний привод і виконуйте інструкції на екрані, щоб завершити інсталяцію.
- Конфігуруйте PCI-N10 за допомогою утиліти ASUS.
 - Підключіться до бездротової мережі вручну (Режим Ad Hoc).
 - Підключіться до бездротової мережі за допомогою WPS.
 - Виберіть тип підключення: кнопка WPS / код PIN.
 - Переменуйтися на режим Soft AP (М'якої точки доступу) (Windows® XP/Vista/7).
- Налаштування завершено.

Français

- Insérez le CD de support dans la unité optique et suivez les instructions qui apparaissent à l'écran.
- Configurez le PCI-N10 à l'aide de l'utilitaire ASUS.
 - Connectez-vous manuellement à un réseau sans fil (Mode Ad-Hoc).
 - Connectez-vous à un réseau sans fil à l'aide de la fonction WPS.
 - Sélectionnez un type de connexion : bouton WPS ou code PIN.
 - Configurez la carte réseau sans fil en mode Point d'accès (Windows® XP/Vista/7).
- La configuration est terminée.

Nederlands

- Stop de ondersteunings-cd in het optische station en volg de instructies op het scherm om de installatie te voltooien.
- Configureer PCI-N10 met een draadloos netwerk (Ad Hoc-modus).
- Maak met WPS een verbinding met een draadloos netwerk.
 - Kies een verbindingstype: WPS-toets/PIN-code.
- Slakel naar de Soft AP-modus (Windows® XP/Vista/7).
- De instelling is voltooid.

Ελληνικά

- Εισάγετε το CD υποστήριξης στη μονάδα οπτικού δίσκου και ακολουθήστε τις οδηγίες που εμφανίζονται στην οθόνη για να ολοκληρώσετε την εγκατάσταση.
- Διαμορφώστε το PCI-N10 χρησιμοποιώντας το θρυλικό πρόγραμμα της ASUS.
 - Σύνδεστε τον αυτόματα σε ένα αύριο πάνω δίκτυο (Λειτουργία Ad-hoc).
 - Επιλέξτε τύπο σύνδεσης: Κουμπί WPS / Κωδικός PIN.
 - Αλλάξτε σε λειτουργία Soft AP (Windows® XP/Vista/7).
- Η εγκατάσταση έχει ολοκληρωθεί.

Русский

- Вставьте компакт-диск в оптический привод и следуйте инструкциям на экране для завершения установки.
- Конфигурация PCI-N10 с помощью ASUS утилиты.
 - Подключитесь к беспроводной сети (режим Ad Hoc) вручную.
 - Подключение к беспроводной сети с помощью WPS.
 - Выберите тип подключения: кнопка WPS / PIN-код.
 - Настройка завершена.

Eesti

- Sisestage tugi-CD optilisse kõrvalasse ja järgige ekraanjuhiseid, et installimine lõpule viia.
- Konfigureerige seade PCI-N10, kasutades ASUS utiliti.
 - Looge traadita võrguga käsitsi ühendus (Režim Ad-hoc).
 - Looge ühendus traadita võrguga, kasutades funktsiooni WPS.
 - Valige ühenduse tüüp: WPS nupp / PIN-kood.
 - Lülituge režiimi Soft AP (Windows® XP/Vista/7).
- Häälestust on lõpule viitud.

Magyar

1. Helyezze a támogató CD-t az optikai meghajtóba és kövesse a képernyőn megjelenő utasításokat a telepítés elvégzéséhez.
2. Végezze el a PCI-N10 konfigurálását az ASUS segédprogram használatával.
 - 1 Csatlakozzon manuálisan egy vezeték nélküli hálózathoz (Ad Hoc mód).
 - 2 Csatlakozzon egy vezeték nélküli hálózathoz WPS segítségével.
 - Válasszon kapcsolódási típusát: WPS gomb / PIN-kód.
 - 3 Váltson Soft-AP-módra (Windows® XP/Vista/7).
3. A beállítás befejeződött.

Slovensky

1. Do optické mechaniky vložte CD s podporou a inštalačiu vykonajte podľa pokynov na obrázku.
2. Vykonalajte konfiguráciu PCI-N10 pomocou nástroja ASUS.
- 2.1 Pripojte sa k bezdrôtovej sieti manuálne (Režim Ad Hoc).
- 2.2 Pripojte sa k bezdrôtovej sieti pomocou WPS.
 - Výberieme typ pripojenia: Tlačidlo WPS / kód PIN.
- 2.3 Prepnite na režim soft AP (Windows® XP/Vista/7).
3. Instalácia je dokončená.

Cesština

1. Vložte podpůrný disk CD do optické jednotky a dokončete instalaci podle zobrazených pokynů.
2. Nakonfigurujte PCI-N10 pomocí nástroje ASUS.
- 2.1 Připojte se k bezdrátové sítí ručně (Režim Ad Hoc).
- 2.2 Připojte se k bezdrátové sítě pomocí WPS.
 - Výberete typ pripojení: Tlačítko WPS / kód PIN.
- 2.3 Prepněte na režim softwarového přístupového bodu (AP) (Windows® XP/Vista/7).
3. Instalace je dokončena.

Suomi

1. Aseta tuki-CD levy optiseen asemaan ja suorita asennus loppuun noudattamalla ruudun ohjeita

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.

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 20cm between the radiator and your body.

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)

DGT 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.

IC Warning Statement

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

This radio transmitter (IC: 3568A-PCIN10) 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. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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.

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>.



RT-N53

- Concurrent 300Mbps dual-band for speedier streaming
- Four SSIDs for Flexible Access and Bandwidth Control (2.4GHz and 5GHz)
- Plug-n-Surf! QIS Easy Installation



RT-N56

- Flexible dual-band lag-free entertainment
- Gigabit internet surfing with hardware NAT(While ISP support)
- Powerful Online Multitasking at up to 300,000 Data Sessions
- Twin USB ports enable multi-role usability



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



DSL-N10

- 11n Wireless ADSL Modem Router
- Plug-n-Surf! ADSL Easy Installation
- Four SSIDs for Flexible Access and Bandwidth Control
- 5dBi Powerful Detachable Antenna



DSL-N12U

- 11n Wireless ADSL Modem Router
- Plug-n-Surf! ADSL Easy Installation
- Four SSIDs for Flexible Access and Bandwidth Control
- All-in-One printer server application. Easy scanning easy printing!

Hot Products



RT-N10+

- CD-Free Installation: Simply launch the browser and automatically guide user to link to Internet.
- Manual-Free Management: Web-based network map help user easily manage the network.
- 4-Network-in-1: Provide extra network for prioritized bandwidth and access control



RT-N12 B1

- Two 5dBi antennas for more powerful and wider coverage
- Plug-n-Surf, CD and manual-free easy setup
- 4 SSIDs help manage bandwidth allocation and access control
- Hardware EZ switch for quickly changing between router, repeater and AP mode



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.

Manufacturer

ASUSTeK Computer Inc.

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Authorised distributors in Turkey

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Tel: +90 212 3311000

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

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EEE Yönetmeliğine Uygundur.