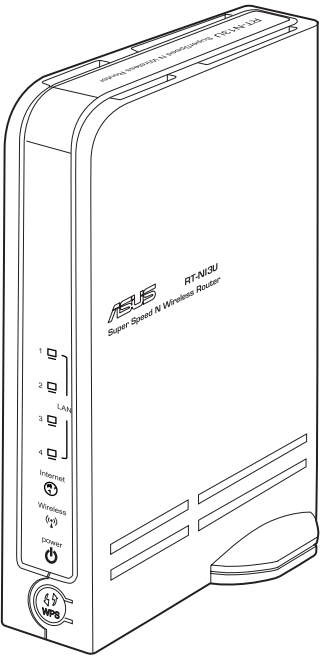




RT-N13U Wireless Router



Quick Start Guide



NOTE: For more details on the features of the wireless router, refer to the user manual included in the Utility CD.

ASUS authorized Turkish distributor information

Manufacturer

ASUSTeK Computer Inc.
Tel: +886-2-2894-3447
Address: No. 150, LI-TE RD., PEITOU, TAIPEI 112, TAIWAN

Authorised distributors in Turkey

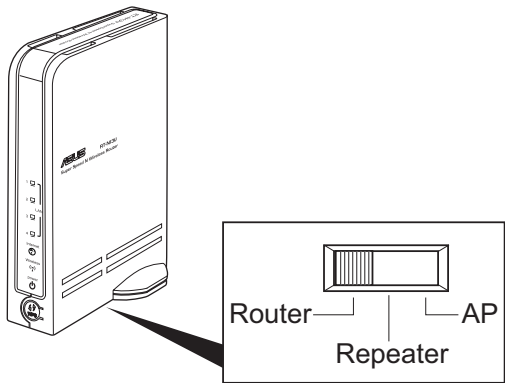
BOGAZICI BIL GISAYAR SAN. VE TIC. A.S.
Tel: +90 212 3311000
Address: AYAZAGA MAH. KEMERBURGAZ CAD. NO.10 AYAZAGA/ISTANBUL

INDEX BILGISAYAR SISTEMLERİ MUHENDISLIK SAN. VE TIC. A.S.
Tel: +90 212 3312121
Address: AYAZAGA MAH. CENDERE YOLU NO.9 AYAZAGA/ISTANBUL

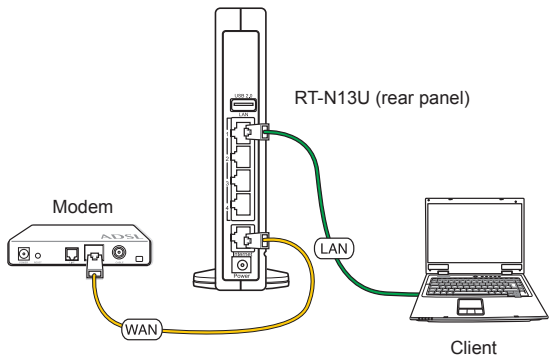
EEE Yönetmeliğine Uygundur.

Setting up a Home Network - Router Mode

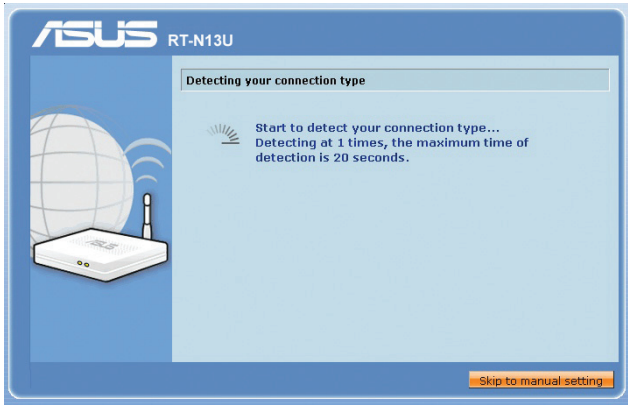
1. Choose the Router mode.



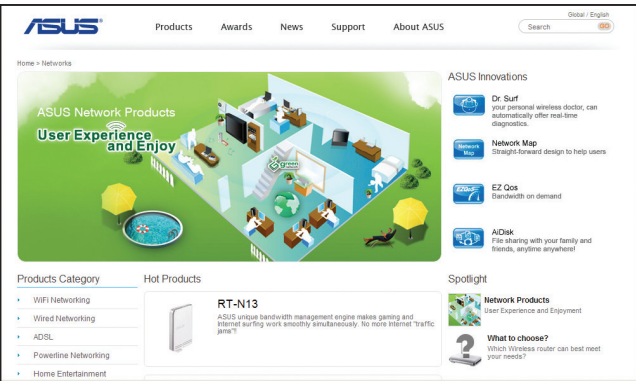
2. Connect your devices.



3. Launch the web browser and follow the Quick Internet Setup (QIS) steps.



4. Setup is completed.



English

1. Choose the Router mode.
2. Connect your devices.
3. Launch the web browser and follow the Quick Internet Setup (QIS) steps.
4. Setup is completed.



Bahasa Indonesia

1. Pilih mode Router.
2. Sambungkan perangkat.
3. Aktifkan browser Web, kemudian ikuti langkah-langkah Quick Internet Setup (QIS).
4. Konfigurasi selesai.



ไทย

1. เลือกโหมด Router (เราเตอร์)
2. เชื่อมต่ออุปกรณ์ของคุณ
3. เปิดเว็บเบราว์เซอร์ และทำตามขั้นตอน การตั้งค่าอินเทอร์เน็ตเริ่มต้น (QIS)
4. การตั้งค่าเสร็จสมบูรณ์



Türkçe

1. Yönlendirici modunu seçin.
2. Aygıtlarınızı bağlayın.
3. Web tarayıcınızı açın ve Quick Internet Setup (Hızlı İnternet Kurulumu) (QIS) adımlarını izleyin.
4. Kurulum tamamlanır.



한국어

1. 라우터 모드를 선택해 주십시오.
2. 장치를 연결해 주십시오.
3. 웹브라우저를 실행하고 연결 방법사의 지시에 따라 주십시오.
4. 설정이 완료되었습니다.



Bahasa Malaysia

1. Pilih mod Penghala.
2. Sambungkan peranti anda.
3. Lancarkan penyemak imbas web dan ikut langkah-langkah Persediaan Internet Pantas (QIS).
4. Persediaan selesai.



繁體中文

1. 選擇路由模式。
2. 連接裝置。
3. 開啟網頁瀏覽器並按照快速網際網路設定 (QIS) 的步驟操作。
4. 設定完成。



简体中文

1. 选择路由模式。
2. 连接设备。
3. 开启网页浏览器并按照快速互联网设置 (QIS) 的步骤操作。
4. 设置完成。

WiFi Networking Client - n series

USB-N10

- High speed networking for fast download, file transfer, and media streaming
- Play games with worldwide PSP players over the Internet with PSP Xlink Kai Support
- Easy wireless setup with the WPS Wizard
- Windows® 7 and Mac OS X v10.6 support

USB-N11

- IEEE 802.11n Draft 2.0 compliant
- High speed networking for fast download, file transfer, and media streaming
- EZLink: Easy wireless setup with the WPS push button

USB-N13

- High speed networking for fast download, file transfer, and media streaming
- Share your Internet connection in Soft AP mode
- Play games with worldwide PSP players over the Internet with PSP Xlink Kai Support
- Easy wireless setup with the WPS push button

WL-100W

- Draft 802.11n compliant, fully compatible with 802.11b/g
- Suitable for seamless multimedia streaming
- EZSetup for network security - Automatically configure SSID and WPA or WEP encryption (team with ASUS Wireless Router and EZSetup button)
- Support WEP, WPA and WPA2 for enhanced security

WL-130N

- IEEE 802.11n Draft 2.0 compliant and backward-compatible with 802.11b/g WLAN devices
- Suitable for seamless multimedia streaming
- Desktop / magnetic antenna included
- Support WEP, WPA, and WPA2 for enhanced security
- Windows® Vista Support

Setting up a Printer Server

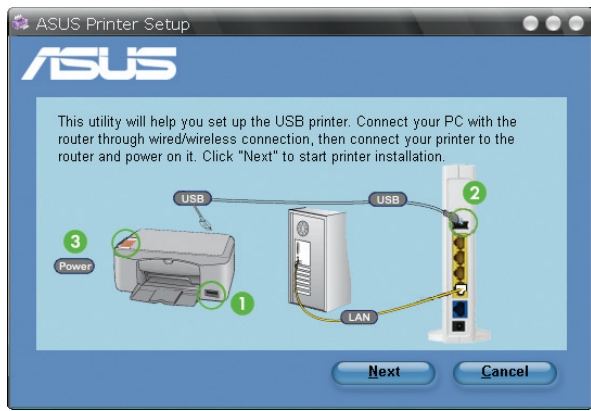
1. Place the RT-N13U Utility CD into the optical drive.



2. Click 'Run Network Printer Setup Program'.



3. Follow the onscreen instructions.



4. Enjoy the printing and scanning functions.



English

1. Place the RT-N13U Utility CD into the optical drive.
2. Click 'Run Network Printer Setup Program'.
3. Follow the onscreen instructions.
4. Enjoy the printing and scanning functions.



Indonesian

1. Masukkan CD Utilitas RT-N13U ke ke dalam drive optik.
2. Klik 'Run Network Printer Setup Program' (Jalankan Program Konfigurasi Printer Jaringan).
3. Ikuti petunjuk di layar.
4. Nikmati fungsi cetak dan pindai.



Thai

1. วางแผ่น CD ยูทิลิตี้ RT-N13U การติดตั้งลงในออปติคัลไดรฟ์
2. คลิก 'Run Network Printer Setup Program' (รันโปรแกรมตั้งค่าเครื่องพิมพ์เครือข่าย)
3. ทำตามขั้นตอนบนหน้าจอ
4. เพลิดเพลินกับฟังก์ชันการพิมพ์และการสแกน



Türkisch

1. RT-N13U Yardımcı Program CD'sini optik sürücüye yerleştirin.
2. 'Run Network Printer Setup Program'a (Ağ Yazıcısı Kurulum Programını Çalıştır) tıklayın.
<3. Ekranadaki talimatları izleyin.
4. Yazdırma ve tarama işlevlerinin keyfini çıkarın.



Korean

1. RT-N13U 유틸리티 CD를 옵티컬 드라이브에 넣어 주십시오.
2. 'Run Network Printer Setup Program(네트워크 프린터 설정 프로그램 실행)'을 클릭해 주십시오.
3. 이어지는 화면의 지시에 따라 주십시오.
4. 이제 인쇄 및 스캔 기능을 사용할 수 있습니다.



Malaysian

1. Masukkan CD Utiliti RT – N13U ke dalam pemacu optik.
2. Klik 'Jalankan Atur cara Persediaan Pencetak Rangkaian'.
3. Ikut arahan pada skrin.
4. Tinjau-tinjaulah fungsi pencetak dan pengimbas.



T-Chinese

1. 將 RT-N13U 公用程式光碟放入光碟機。
2. 點選 "執行網路印表機設定程式"。
3. 按照螢幕上的說明操作。
4. 開始享受列印及掃描功能。



S-Chinese

1. 将 RT-N13U 应用程序光盘放入光驱。
2. 点击 "运行网络打印机设置程序"。
3. 按照屏幕上的说明操作。
4. 开始享受打印及扫描功能。

WiFi Networking Client - g series

PCI-G31

- Easy wireless setup with the WPS function
- Share your Internet connection in Soft AP mode
- Support WEP, WPA, and WPA2 for enhanced security

WL-106gM

Provides high receiver sensitivity, increasing signal coverage range by 800% compared with 802.11g.

WL-138g V2

Allows desktop PC users to optimize wireless LAN connectivity. The ASUS WL-138g V2, an IEEE802.11b/g PCI card, runs in any PCI-equipped desktop PC. With WL-138g V2 Wireless LAN PCI card, you may easily turn your desktop PC into a WLAN client station.

WL-138gE

Provides high receiver sensitivity, increasing signal coverage range by 300%.

WL-167g

- IEEE802.11g compliant
- Up to 54Mbps data transmission rate

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.

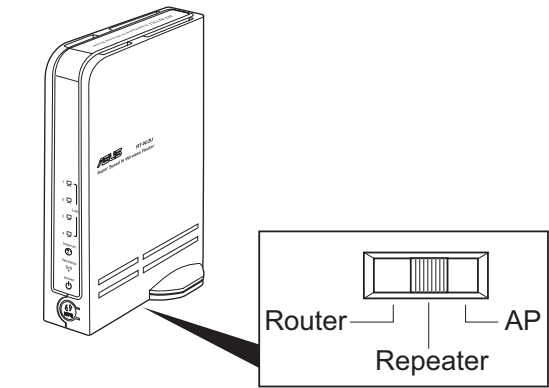
Cet appareil numérique de la class B respecte toutes les exigences du Reglement sur le materiel brouilleur du Canada.

REACH

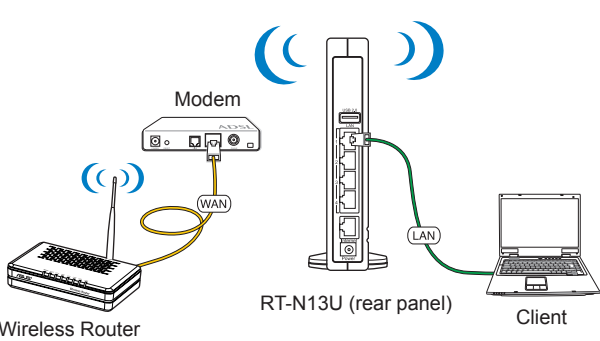
Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at ASUS REACH website at <http://green.asus.com/english/REACH.htm>.

Extending Your Wireless Network - Repeater Mode

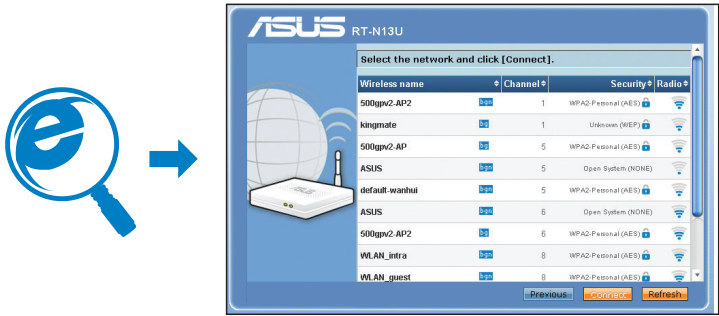
1. Choose the Repeater mode.



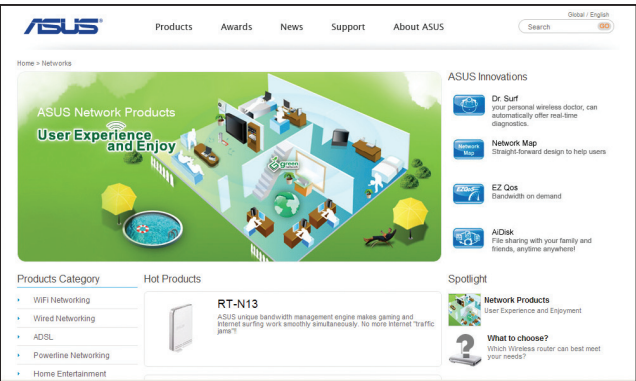
2. Connect your devices.



3. Launch the web browser and follow the Quick Internet Setup (QIS) steps.



4. Setup is completed.



English

1. Choose the Repeater mode.
2. Connect your devices.
3. Launch the web browser and follow the Quick Internet Setup (QIS) steps.
4. Setup is completed.



Bahasa Indonesia

1. Pilih mode Repeater.
2. Sambungkan perangkat.
3. Aktifkan browser Web, kemudian ikuti langkah-langkah Quick Internet Setup (QIS).
4. Konfigurasi selesai.



ไทย

1. เลือกโหมด Repeater (รีพีตเตอร์)
2. เชื่อมต่ออุปกรณ์ของคุณ
3. เปิดเว็บเบราว์เซอร์ และทำตามขั้นตอน การตั้งค่าอินเทอร์เน็ตด่วน (QIS)
4. การตั้งค่าเสร็จสมบูรณ์



Türkçe

1. Yineleyici modunu seçin.
2. Aygıtlarınızı bağlayın.
3. Web tarayıcınızı açın ve Quick Internet Setup (Hızlı İnternet Kurulumu) (QIS) adımlarını izleyin.
4. Kurulum tamamlanır.



한국어

1. 리피터 모드를 선택해 주십시오.
2. 장치를 연결해 주십시오.
3. 웹브라우저를 실행하고 연결 방법의 지시에 따라 주십시오.
4. 설정이 완료되었습니다.



Bahasa Malaysia

1. Pilih mod Pengulang.
2. Sambungkan peranti anda.
3. Lancarkan penyemak imbas web dan ikut langkah-langkah Persediaan Internet Pantas (QIS).
4. Persediaan selesai.



繁體中文

1. 選擇中繼器模式。
2. 連接裝置。
3. 開啟網頁瀏覽器並按照快速網際網路設定（QIS）的步驟操作。
4. 設定完成。



简体中文

1. 选择中继器模式。
2. 连接设备。
3. 开启网页浏览器并按照快速互联网设置（QIS）的步骤操作。
4. 设置完成。



电子信息产品污染控制标示：图中之数字为产品之环保使用期限。仅指电子信息产品中含有的有毒有害物质或元素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。

部件名称	有害物质或元素					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板及其电子组件	×	○	○	○	○	○
外壳	×	○	○	○	○	○
电源适配器	×	○	○	○	○	○
外部信号连接头及线材	×	○	○	○	○	○
中央处理器与内存	×	○	○	○	○	○

○：表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T 11363-2006 标准规定的限量要求以下。

×：表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T 11363-2006 标准规定的限量要求，然该部件仍符合欧盟指令 2002/95/EC 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。

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。

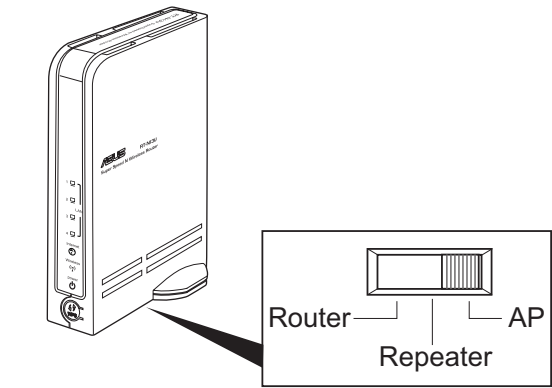
低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應立即停用，並改善至無干擾時方得繼續使用。

前項合法通信，指依電信法規定作業之無線電通信。

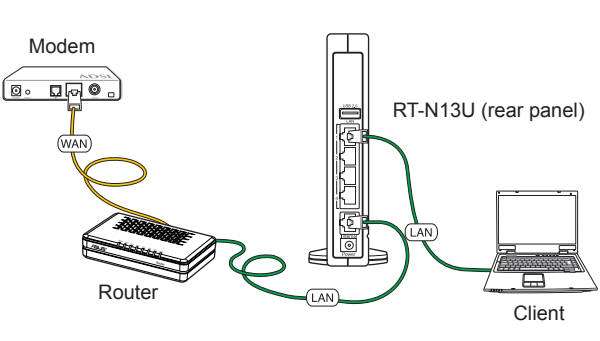
低功率射頻電機須忍受合法通信或工業、科學及醫療用電波輻射性電機設備之干擾。

Extending Your Wired Network - AP Mode

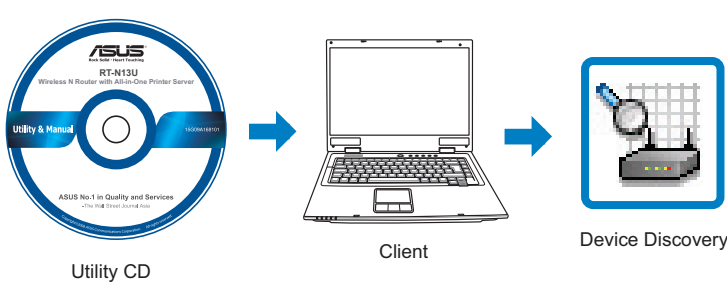
1. Choose the AP mode.



2. Connect your devices.



3. Launch the Device Discovery utility and configure the security settings.



4. Setup is completed.



English

1. Choose the AP mode.
2. Connect your devices.
3. Launch the Device Discovery utility and configure the security settings.
4. Setup is completed.



Bahasa Indonesia

1. Pilih mode AP.
2. Sambungkan perangkat.
3. Aktifkan utilitas Device Discovery (Pemulihan Perangkat), kemudian konfigurasi pengaturan keamanan.
4. Konfigurasi selesai.



ไทย

1. เลือกโหมด AP
2. เชื่อมต่ออุปกรณ์ของคุณ
3. เปิดยูทิลิตี้ Device Discovery (การสำรวจอุปกรณ์) และกำหนดการตั้งค่าด้านความปลอดภัย
4. การตั้งค่าเสร็จสมบูรณ์



Türkçe

1. AP modunu seçin.
2. Aygıtlarınızı bağlayın.
3. Device Discovery yardımcı programını başlatın ve güvenlik ayarlarını yapılıdırın.
4. Kurulum tamamlanır.



한국어

1. AP 모드를 선택해 주십시오.
2. 장치를 연결해 주십시오.
3. Device Discovery 유틸리티를 실행하여 보안 설정을 구성해 주십시오.
4. 설정이 완료되었습니다.



Bahasa Malaysia

1. Pilih mod AP.
2. Sambungkan peranti anda.
3. Lancarkan utiliti Penemuan Peranti dan konfigurasi seting keselamatan.
4. Persediaan selesai.



繁體中文


1. 選擇基地台模式。
2. 連接裝置。
3. 啟動 Device Discovery 應用程式並進行安全設定。
4. 設定完成。



简体中文

1. 选择AP模式。
2. 连接设备。
3. 启动 Device Discovery 应用程序并进行安全设置。
4. 设置完成。

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 Wireless N Router with All-in-One Printer Server
Model name :	RT-N13U

conform with the essential requirements of the following directives:

2004/108/EC-EMC Directive

<input checked="" type="checkbox"/> EN 55022:2008 Class B	<input checked="" type="checkbox"/> EN 55024:1998+A1:2001+A2:2003
<input checked="" type="checkbox"/> EN 61000-3-2:2006	<input checked="" type="checkbox"/> EN 61000-3-3:1995+A1:2001+A2:2005
<input checked="" type="checkbox"/> EN 55013:2001+A1:2003+A2:2006	<input checked="" type="checkbox"/> EN 55020:2007


1999/5/EC-R & TTE Directive

<input checked="" type="checkbox"/> EN 300 328 V1.7.1(2006-10)	<input checked="" type="checkbox"/> EN 301 489-1 V1.8.1(2008-04)
<input checked="" type="checkbox"/> EN 300 440-1 V1.4.1(2008-05)	<input checked="" type="checkbox"/> EN 301 489-3 V1.4.1(2002-08)
<input checked="" type="checkbox"/> EN 300 440-2 V1.2.1(2008-03)	<input checked="" type="checkbox"/> EN 301 489-4 V1.3.1(2002-08)
<input checked="" type="checkbox"/> EN 301 511 V9.0.2(2003-03)	<input checked="" type="checkbox"/> EN 301 489-7 V1.3.1(2005-11)
<input checked="" type="checkbox"/> EN 301 908-1 V3.2.1(2007-05)	<input checked="" type="checkbox"/> EN 301 489-9 V1.4.1(2007-11)
<input checked="" type="checkbox"/> EN 301 908-2 V3.2.1(2007-05)	<input checked="" type="checkbox"/> EN 301 489-17 V1.3.2(2008-04)
<input checked="" type="checkbox"/> EN 301 893 V1.4.1(2005-03)	<input checked="" type="checkbox"/> EN 301 489-24 V1.4.1(2007-09)
<input checked="" type="checkbox"/> EN 50360:2001	<input checked="" type="checkbox"/> EN 302 326-2 V1.2.1(2007-06)
<input checked="" type="checkbox"/> EN 50371:2002	<input checked="" type="checkbox"/> EN 302 326-3 V1.3.1(2007-06)
<input checked="" type="checkbox"/> EN 62311:2008	<input checked="" type="checkbox"/> EN 301 357-2 V1.3.1(2006-05)
<input checked="" type="checkbox"/> EN 50385:	

2006/95/EC-LVD Directive

<input checked="" type="checkbox"/> EN 60950-1:2001+A11:2004	<input type="checkbox"/> EN 60965:2002+A1:2006
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CE marking



(EC conformity marking)

Position : **CEO**
Name : **Jerry Shen**

Declaration Date: **Jun. 5, 2009**

Year to begin affixing CE marking: **2009**

Signature : 