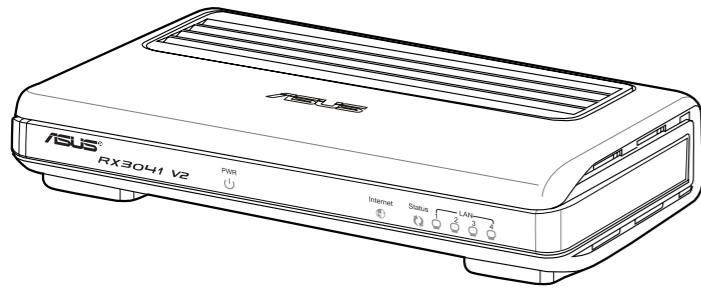




Broadband Router with 4-Port Switch



RX3041 V2

Quick Start Guide

NOTE: For details on how to configure the router, refer to the user manual included in the Support CD.

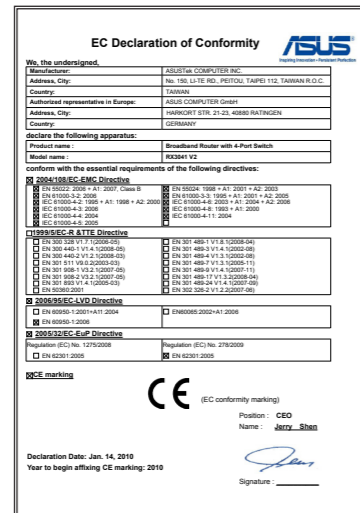
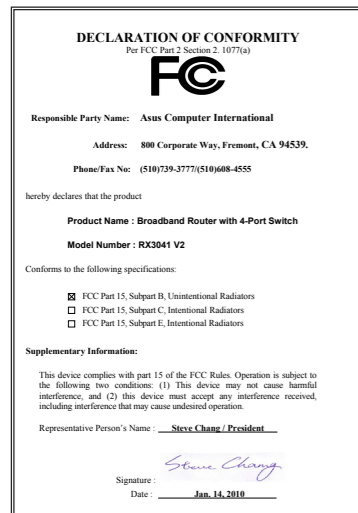
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Address: No. 150, LI-TE RD., PEITOU, TAIPEI 112, TAIWAN

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

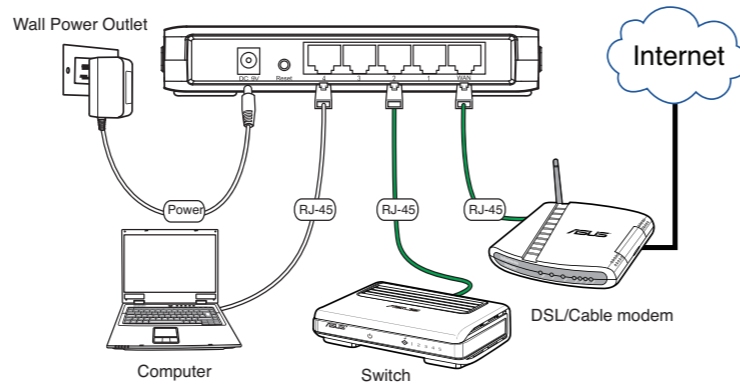
INDEX BILGISAYAR SISTEMLERİ MUHENDİSLİK SAN. VE TIC. A.S.
Tel: +90 212 3312121
Address: AYAZAGA MAH. CENDERE YOLU NO.9 AYAZAGA/ISTANBUL

EEE Yönetmeliğine Uygundur.

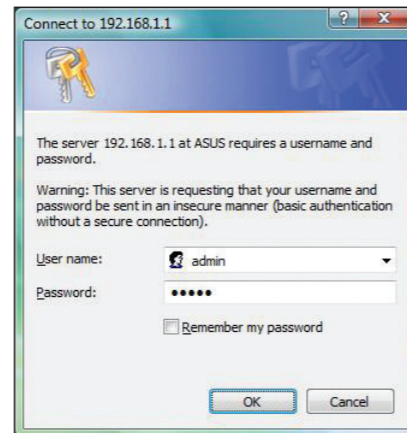


Setting up a Home Network

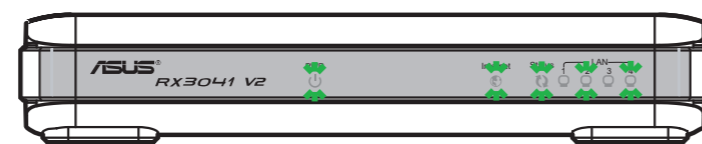
1. Connect your devices.



2. Configure the router via its Web GUI.



3. Check the LED indicators for the status of the router and the network.



- English**
1. Connect your devices.
 2. Configure the router via its Web GUI.
 3. Check the LED indicators for the status of the router and the network.



- Русский**
1. Подключите ваши устройства.
 2. Сконфигурируйте роутер через веб-интерфейс.
 3. Проверьте индикаторы состояния коммутатора и сети.



- Deutsch**
1. Schließen Sie Ihre Geräte an.
 2. Konfigurieren Sie diesen Router über das Web GUI.
 3. Überprüfen Sie die LED-Anzeigen auf den Status des Switchs und des Netzwerks.



- Italiano**
1. Collegare le periferiche.
 2. Configurare il router tramite l'interfaccia grafica Web.
 3. Controllare gli indicatori a LED per verificare lo stato dello switch e della rete.



- Lietuvių**
1. Prijunkite prietaisus.
 2. Konfigūruokite maršrutizatori per jo naršyklės grafinę vartotojo sąsają (GUI).
 3. Patikrinkite šviesinius indikatorius (LED), jei reikia informacijos apie perjungiklio ar tinklo būseną.



- Latviski**
1. Savienojiet savas ierīces.
 2. Konfigurējiet maršrutētāju caur tā tīkla grafiskā lietotāja saskarni (GUI).
 3. Pārbaudiet LED indikatorus komutatora un tīkla statusa noteikšanai.



- Português**
1. Ligue os dispositivos.
 2. Configure o router através da interface Web.
 3. Verifique o estado do computador e da rede através dos LEDs indicadores.



- Română**
1. Conectați dispozitivele dvs.
 2. Configurați routerul prin Web GUI-ul său.
 3. Verificați indicatorii LED pentru starea comutatorului și a rețelei.



- Polski**
1. Podłącz swoje urządzenia.
 2. Skonfiguruj router za pomocą interfejsu Web GUI.
 3. Sprawdź diody wskaźnikowe statusu przełącznika i sieci.



- Español**
1. Conecte sus dispositivos.
 2. Configure el router a través de la interfaz GUI web.
 3. Consulte los indicadores LED si desea conocer el estado del concentrador y la red.



- Українська**
1. Підключіть пристрої.
 2. Конфігуруйте маршрутизатор через веб-інтерфейс.
 3. Світлодіодні індикатори показують статус перемикача і мережі.



- Français**
1. Connectez les périphériques.
 2. Configurez le routeur via son Interface de configuration en ligne.
 3. Vérifiez les indicateurs LED pour connaître l'état du switch et du réseau.



- Eesti**
1. Ühendage seadmed.
 2. Konfigureerige routeerit, kasutades veebipõhist graafilist kasutajaliides (Web GUI).
 3. Kontrollige kommutaatori ja võrgu olekut väljendavaid LED indikaatoreid.



- Magyar**
1. Csatlakoztassa az eszközöket.
 2. Konfigurálja a router-t a webes grafikus felhasználói felületén (Web GUI).
 3. Ellenőrizze az LED kijelzőket a switch és a hálózat állapotának megállapításához.



- Slovensky**
1. Pripojte zariadenia.
 2. Nakonfigurujte smerovač pomocou jeho webového grafického používateľského rozhrania.
 3. Pomocou kontroly LED indikátorov skontrolujte stav prepínača a siete.



- Česky**
1. Připojte zařízení.
 2. Nakonfigurujte směrovač prostřednictvím jeho webového rozhraní GUI.
 3. Podle indikátorů LED lze kontrolovat stav přepínače a sítě.



- Suomi**
1. Kytke laitteet.
 2. Määritä reititin sen web-käyttöliittymän kautta.
 3. Tarkista LED-merkkivaloista kytkimen ja verkon tila.



- Nederlands**
1. Sluit uw apparaten aan.
 2. Configureer de router via de web-GUI.
 3. Controleer de LED-indicatoren voor de status van de schakelaar en het netwerk.



- Български**
1. Сържете устройствата.
 2. A router konfigurálása web-alapú GUI-n keresztül.
 3. Проверете индикаторите за статуса на сична и мрежата.



- Ελληνικά**
1. Συνδέστε τις συσκευές σας.
 2. Διαμορφώστε τις ρυθμίσεις του δρομολογητή μέσω του διαδικτυακού γραφικού περιβάλλοντος χρήστη.
 3. Ελέγξτε τις ενδείξεις των λυχνιών LED για την κατάσταση του μεταγωγέα και του δικτύου.



- Bahasa Indonesia**
1. Sambungkan perangkat.
 2. Konfigurasi router melalui GUI Web.
 3. Periksa status switch dan jaringan pada indikator LED.



- ไทย**
1. เชื่อมต่ออุปกรณ์ของคุณ
 2. กำหนดค่าเราเตอร์ผ่าน GUI เว็บ
 3. ตรวจสอบไฟแสดงสถานะ LED สำหรับสถานะของสวิตช์และเครือข่าย



- Türkçe**
1. Aygıtlarınızı bağlayın.
 2. Yönlendiricinin Web GUI aracılığıyla yapılandırın.
 3. Şviç ve ağın durumu için LED göstergelerinin kontrol edin.



- 繁體中文**
1. 連接裝置。
 2. 透過網路圖形使用介面設定路由器。
 3. 檢查交換器與網路的 LED 狀態指示燈。



- S-Chinese**
1. 连接您的设备。
 2. 通过网络图形使用界面设置路由器。
 3. 查看路由器与网络 LED 指示灯的状态。

Federal Communications Commission Statement

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.
2. 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 with the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy, and if it is not installed and used in accordance with the instruction manual, it may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at his own expense.

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.

REACH

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

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Fax: +492102959911
Online support: support.asus.com

* Available on this site is an online Technical Inquiry Form that you can fill out to contact technical support.

