



IN SEARCH OF INCREDIBLE

RT-N800HP

Wireless-N800 High Power Router

Wireless-N800高功率無線路由器



Quick Start Manual

Kullanım Klavuzu

ASUS Recycling/Takeback Services

ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components, as well as the packaging materials. Please go to <http://csr.asus.com/english/Takeback.htm> for the detailed recycling information in different regions.

Package contents

- ASUS RT-N800HP Wireless Router x1
- Power Adapter x1
- RJ-45 cable x 1
- Quick Start Guide x1
- Warranty card x1

繁體中文

- ASUS RT-N800HP 無線路由器 x1
- 電源變壓器 x1
- RJ-45 網路線
- 快速使用指南 x1
- 保固卡 x1

Bahasa Indonesia

- Router Nirkabel ASUS RT-N800HP x1
- Adaptor Daya x1
- Kabel RJ-45 x1
- Panduan Ringkas x1
- Kartu jaminan x1

Bahasa Malaysia

- Penghala Wayarles ASUS RT-N800HP x1
- Penyesuai Kuasa x1
- Kabel RJ-45 x1
- Panduan Mula Ringkas x1
- Kad waranti x1

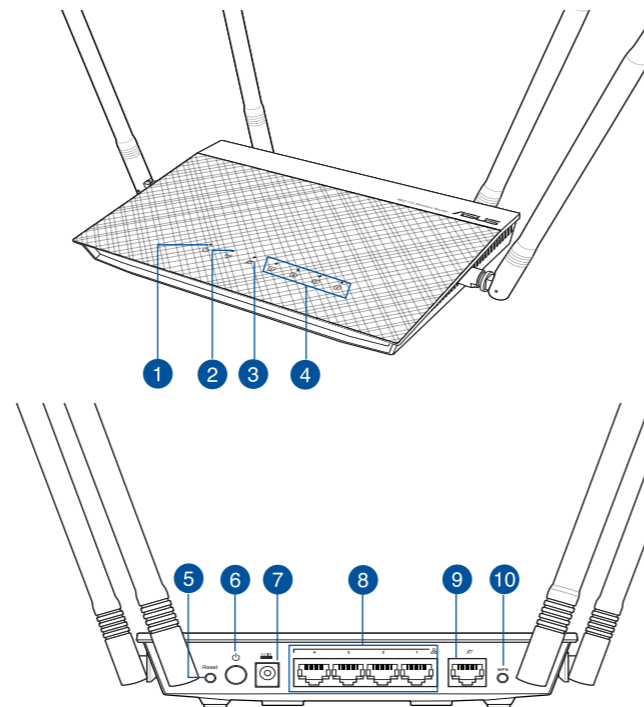
ไทย

- เราเตอร์ไร้สาย ASUS RT-N800HP 1 เครื่อง
- อะแดปเตอร์พาวเวอร์ 1 อัน
- สายเคเบิล RJ-45 1 เส้น
- คู่มือเริ่มต้นอย่างรวดเร็ว 1 อัน
- บัตรรับประกัน 1 ใบ

Tiếng Việt

- 1 router không dây ASUS RT-N800HP
- 1 adapter nguồn
- 1 cáp RJ-45
- 1 tờ hướng dẫn khởi động nhanh
- 1 thẻ bảo hành

A quick look at your router



- | | |
|-----------------------|------------------------|
| 1. Power LED | 6. Power button |
| 2. 2.4GHz Wi-Fi LED | 7. Power (DC-IN) port |
| 3. WAN (Internet) LED | 8. LAN ports |
| 4. LAN LED | 9. WAN (Internet) port |
| 5. Reset button | 10. WPS button |

繁體中文

- | | |
|---------------------|-------------------|
| 1. 電源指示燈 | 6. 電源按鈕 |
| 2. 2.4GHz Wi-Fi 指示燈 | 7. 電源 (DC-IN) 連接埠 |
| 3. WAN (網際網路) 指示燈 | 8. LAN 連接埠 |
| 4. LAN 指示燈 | 9. WAN (網際網路) 連接埠 |
| 5. 重置按鈕 | 10. WPS 按鈕 |

Bahasa Indonesia

- | | |
|-----------------------|---------------------------|
| 1. LED Kuasa | 6. Tombol daya hidup/mati |
| 2. LED Wi-Fi 2.4GHz | 7. Port daya (DC-IN) |
| 3. WAN (Internet) LED | 8. Port LAN |
| 4. LAN LED | 9. Port WAN (Internet) |
| 5. Tombol atur ulang | 10. Tombol WPS |

Bahasa Malaysia

- | | |
|---------------------------|----------------------------------|
| 1. Power LED | 6. Suis kuasa |
| 2. 2.4GHz Wi-Fi LED | 7. Port kuasa (DC-In) (AT-Masuk) |
| 3. WAN (Internet) LED | 8. Port LAN |
| 4. LAN LED | 9. Port WAN (Internet) |
| 5. Butang tetapkan semula | 10. Butang WPS |

ไทย

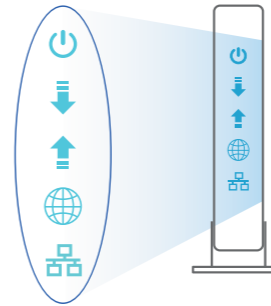
- | | |
|---------------------------|-----------------------------|
| 1. LED เพาเวอร์ | 6. ปุ่มเปิด / ปิด |
| 2. LED Wi-Fi 2.4GHz | 7. พอร์ตเพาเวอร์ (DC-เข้า) |
| 3. LED WAN (อินเทอร์เน็ต) | 8. พอร์ต LAN |
| 4. LAN LED | 9. พอร์ต WAN (อินเทอร์เน็ต) |
| 5. ปุ่มรีเซ็ต | 10. ปุ่ม WPS |

Tiếng Việt

- | | |
|---------------------------|------------------------|
| 1. Đèn LED nguồn | 6. Nút bật/tắt nguồn |
| 2. Đèn LED Wi-Fi 2.4GHz | 7. Cổng nguồn (DC-IN) |
| 3. Đèn LED WAN (Internet) | 8. Cổng LAN |
| 4. Đèn LED LAN | 9. Cổng WAN (Internet) |
| 5. Nút khởi động lại | 10. Nút WPS |

Preparing your modem

- Power on your cable/DSL modem.
- Check your cable/DSL modem LED lights to ensure the connection is active.



繁體中文

- 開啟您的纜線 / DSL 數據機。
- 查看數據機的 LED 指示燈以確認連線是否已準備就緒。

Bahasa Indonesia

- Hidupkan modem kabel/DSL.
- Periksa lampu LED modem kabel/DSL untuk memastikan sambungan sudah aktif.

Bahasa Malaysia

- Hidupkan kuasa kabel/modem DSL anda.
- Semak kabel/lampu LED modem DSL anda untuk memastikan sambungan adalah aktif.

ไทย

- เปิดเคเบิล/โมเด็ม DSL
- ตรวจสอบไฟ LED ของเคเบิล/โมเด็ม DSL เพื่อให้แน่ใจว่าการเชื่อมต่อทำงานอยู่

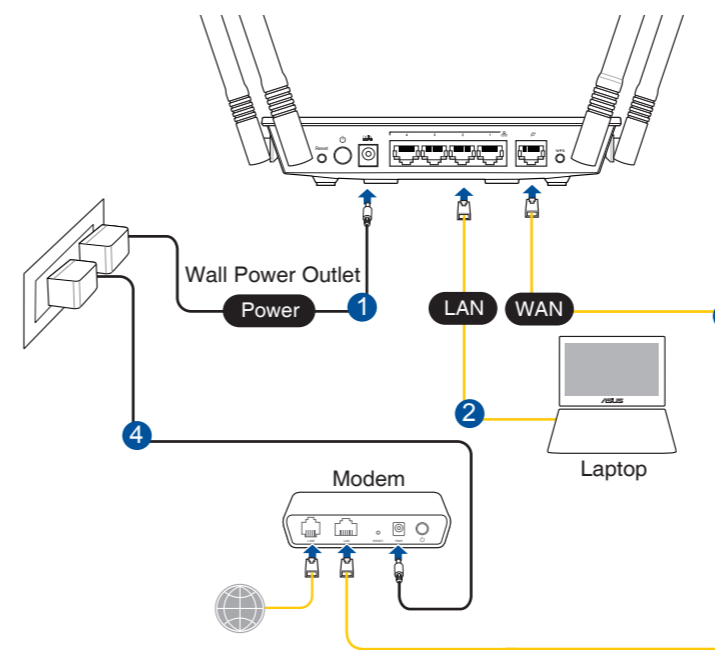
Tiếng Việt

- Bật nguồn modem cáp/DSL.
- Kiểm tra ánh sáng đèn LED trên modem cáp/DSL để đảm bảo kết nối đang hoạt động.

Setting up your router

A. Wired connection

- Plug your router into a power outlet and power it on. Connect the network cable from your computer to a LAN port on your router.



Setting up your router

NOTES:

- Use only the adapter that came with your package. Using other adapters may damage the device.

Specifications:

DC Power adapter	DC Output: +12V with max. 1.5A current		
Operating Temperature	0~40°C	Storage	0~70°C
Operating Humidity	50~90%	Storage	20~90%

- The web GUI launches automatically when you open a web browser. If it does not auto-launch, enter <http://router.asus.com>.
- Set up a password for your router to prevent unauthorized access.

Login Information Setup

Change the router password to prevent unauthorized access to your ASUS wireless router.

Router Login Name	admin
New Password	
Retype Password	<input type="checkbox"/> Show password

繁體中文

- 將您的無線路由器與電源相連並開機。用網路線將您的電腦與無線路由器的 LAN 連接埠相連。

注意:

- 僅使用包裝物中的變壓器。使用其他變壓器可能會損毀您的裝置。

規格:

直流電源變壓器	DC 輸出: +12V 電壓, 支援最大 1.5A 電流		
運作溫度	0-40° C	儲存溫度	0-70° C
運作濕度	50-90%	儲存濕度	20-90%

- 當您開啟網頁瀏覽器時，網頁設定介面會自動出現。若沒有出現，請在網址欄輸入 <http://router.asus.com>。
- 為無線路由器設定密碼以阻止未經授權的存取。

Bahasa Indonesia

- Sambungkan router ke stopkontak dan hidupkan. Sambungkan kabel jaringan dari komputer ke port LAN pada router.

CATATAN:

- Gunakan hanya adaptor yang diberikan dalam paket. Menggunakan adaptor lain dapat merusak perangkat.

Spesifikasi:

Adaptor daya DC	Output DC: +12V dengan arus maks. 1.5 A		
Suhu Pengoperasian	0~40°C	Penyimpanan	0~70°C
Kelembaban Pengoperasian	50~90%	Penyimpanan	20~90%

- GUI web akan secara otomatis dijalankan saat Anda membuka browser web. Jika tidak secara otomatis dijalankan, buka <http://router.asus.com>.
- Konfigurasi sandi router untuk mencegah akses yang tidak sah.

Setting up your router

Bahasa Malaysia

1. Pasang masuk penghala anda ke sumber kuasa dan hidupkan kuasanya. Sambungkan kabel rangkaian dari komputer anda ke port LAN pada penghala anda.

NOTA:

- Hanya guna adapter yang disertakan bersama pakej anda. Menggunakan adapter lain boleh merosakkan peranti.
- Spesifikasi:**

Adapter Kuasa DC	Output DC: +12V dengan arus maksimum 1.5A		
Suhu Pengendalian	0~40°C	Penyimpanan	0~70°C
Kelembapan Operasi	50~90%	Penyimpanan	20~90%

2. GUI web dilancarkan secara automatik apabila anda membuka pelayar web. Jika ia tidak melakukan pelancaran auto, masuk ke <http://router.asus.com>.
3. Sediakan kata laluan untuk penghala anda bagi menghalang akses yang tidak dibenarkan.

ไทย

1. เสียบเราเตอร์เข้ากับเต้าเสียบและเปิดเครื่อง เชื่อมต่อสายเคเบิลเครือข่ายจากคอมพิวเตอร์ไปยังพอร์ต LAN บนเราเตอร์ของคุณ

หมายเหตุ:

- ใช้เฉพาะอะแดปเตอร์ที่มาพร้อมกับแพ็คเกจของคุณเท่านั้น การใช้อะแดปเตอร์อื่นอาจทำให้อุปกรณ์เสียหาย
- ข้อมูลจำเพาะ:**

อะแดปเตอร์เพาเวอร์ DC	เอาต์พุต DC: +12V โดยมีกระแสสูงสุด 1.5A		
อุณหภูมิขณะทำงาน	0~40°C	ขณะเก็บรักษา	0~70°C
ความชื้นขณะทำงาน	50~90%	ขณะเก็บรักษา	20~90%

2. เว็บ GUI จะเปิดใช้งานโดยอัตโนมัติเมื่อคุณเปิดเว็บเบราว์เซอร์ หากไม่เปิดใช้งานโดยอัตโนมัติ เข้าไปที่ <http://router.asus.com>
3. ตั้งค่ารหัสผ่านสำหรับเราเตอร์ของคุณเพื่อความปลอดภัยจากการเข้าถึงที่ไม่ได้รับอนุญาต

Tiếng Việt

1. Cắm router vào ổ cắm điện và bật nguồn router. Cắm cáp mạng từ máy tính vào cổng LAN trên router.

LƯU Ý:

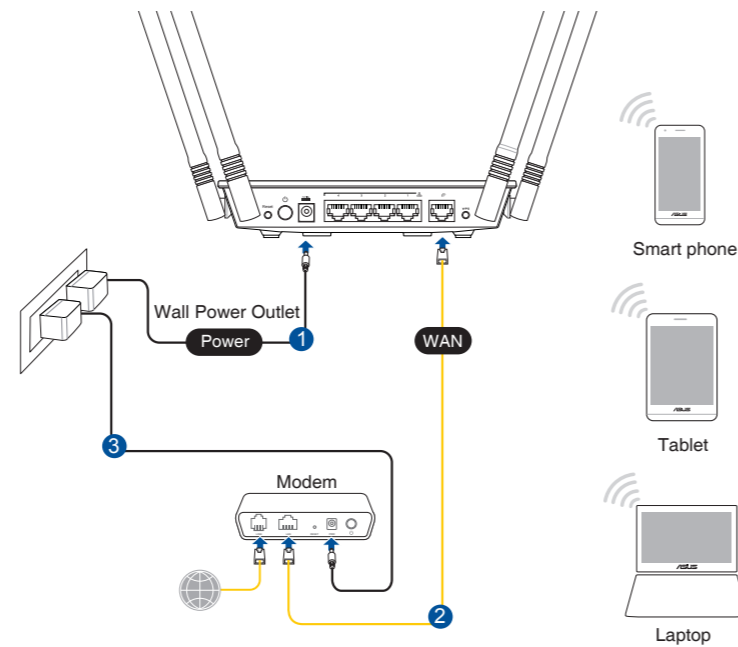
- Chỉ nên sử dụng adapter kèm theo gói sản phẩm của bạn. Sử dụng các adapter khác có thể làm hỏng thiết bị.
- Thông số kỹ thuật:**

Adapter nguồn DC	Đầu ra DC: +12V với dòng điện tối đa 1.5A		
Nhiệt độ hoạt động	0~40°C	Bảo quản	0~70°C
Độ ẩm hoạt động	50~90%	Bảo quản	20~90%

2. GUI (giao diện người dùng đồ họa) web sẽ tự động bật lên khi bạn mở trình duyệt web. Nếu nó không tự động bật lên, hãy nhập <http://router.asus.com>.
3. Thiết lập mật khẩu cho router để ngăn chặn truy cập trái phép.

B. Wireless connection

1. Plug your router into a power outlet and power it on.



2. Connect to the network name (SSID) shown on the product label on the back side of the router. For better network security, change to a unique SSID and assign a password.

2.4G Wi-Fi Name (SSID):
ASUS_XX_2G

- * XX refers to the last two digits of 2.4GHz MAC address. You can find it on the label on the back of your router.

3. Once connected, the web GUI launches automatically when you open a web browser. If it does not auto-launch, enter <http://router.asus.com>.
4. Set up a password for your router to prevent unauthorized access.

Login Information Setup

Change the router password to prevent unauthorized access to your ASUS wireless router.

Router Login Name	admin
New Password	<input type="password"/>
Retype Password	<input type="password"/> <input type="checkbox"/> Show password

繁體中文

1. 將您的無線路由器與電源相連並開機。
2. 連接到無線路由器後方標籤上註明的網路名稱 (SSID)。為確保最佳的網路安全性，請更改預設的 SSID 和密碼。

2.4G Wi-Fi 名稱 (SSID):
ASUS_XX_2G

- * XX 代表 2.4GHz MAC 位址的最後兩位數，您可以在路由器背部的貼紙上找到。
3. 連接網路後，當您開啟網頁瀏覽器時，網頁設定介面會自動出現。若沒有出現，請在網址欄中輸入 <http://router.asus.com>。
 4. 為無線路由器設定密碼以阻止未經授權的存取。

Bahasa Indonesia

1. Sambungkan router ke stopkontak dan hidupkan.
2. Sambungkan ke nama jaringan (SSID) yang tertera pada label produk, di bagian belakang router. Untuk keamanan jaringan yang lebih baik, ubah menjadi SSID unik, lalu tetapkan sandi.

Nama Wi-Fi 2,4 G (SSID):
ASUS_XX_2G

- * XX mengacu ke 2 angka terakhir pada alamat MAC 2,4 GHz. Anda dapat menemukannya pada label di bagian belakang RT-N800HP.

3. GUI web akan secara otomatis dijalankan saat Anda membuka browser web. Jika tidak secara otomatis dijalankan, buka <http://router.asus.com>.
4. Konfigurasi sandi router untuk mencegah akses yang tidak sah.

Bahasa Malaysia

1. Pasang masuk penghala anda ke sumber kuasa dan hidupkan kuasanya.
2. Sambung ke nama rangkaian (SSID) yang ditunjukkan pada label produk di bahagian belakang penghala. Untuk keselamatan rangkaian yang lebih baik, ubah ke SSID unik dan berikan kata laluan.

Nama Wi-Fi 2.4G (SSID):
ASUS_XX_2G

- * XX merujuk pada dua digit terakhir alamat MAC 2.4GHz. Anda boleh menemuinya pada label di belakang penghala anda.

3. GUI web dilancarkan secara automatik apabila anda membuka pelayar web. Jika ia tidak melakukan pelancaran auto, masuk ke <http://router.asus.com>.
4. Sediakan kata laluan untuk penghala anda bagi menghalang akses yang tidak dibenarkan.

ไทย

1. เสียบเราเตอร์เข้ากับเต้าเสียบและเปิดเครื่อง
2. เชื่อมต่อกับชื่อเครือข่าย (SSID) ที่แสดงบนฉลากผลิตภัณฑ์ที่ด้านหลังของเราเตอร์ เพื่อการรักษามความปลอดภัยของเครือข่ายที่ดีกว่า เปลี่ยนเป็น SSID ที่มีลักษณะเฉพาะและกำหนดรหัสผ่าน

ชื่อ Wi-Fi 2.4G (SSID):
ASUS_XX_2G

- * XX หมายถึงตัวเลขสองหลักสุดท้ายของ MAC แอดเดรส 2.4GHz คุณสามารถค้นหาได้บนฉลากด้านหลังของเราเตอร์ RT-AC86U

3. เมื่อเชื่อมต่อแล้ว เว็บ GUI จะเปิดใช้งานโดยอัตโนมัติเมื่อคุณเปิดเว็บเบราว์เซอร์ หากไม่เปิดใช้งานโดยอัตโนมัติ เข้าไปที่ <http://router.asus.com>
4. ตั้งค่ารหัสผ่านสำหรับเราเตอร์ของคุณเพื่อความปลอดภัยจากการเข้าถึงที่ไม่ได้รับอนุญาต

Tiếng Việt

1. Cắm router vào ổ cắm điện và bật nguồn router.
2. Kết nối với tên mạng (SSID) in trên nhãn sản phẩm ở phía sau router. Để bảo mật mạng tốt hơn, hãy đổi sang SSID duy nhất và gán một mật khẩu.

Tên Wi-Fi 2.4G (SSID):
ASUS_XX_2G

- * XX để cập đến hai số cuối của địa chỉ MAC 2.4GHz. Bạn có thể tìm thấy nó trên nhãn ở mặt sau router RT-N800HP.

3. Một khi đã kết nối, GUI web sẽ tự động bật lên khi bạn mở trình duyệt web. Nếu nó không tự động bật lên, hãy nhập <http://router.asus.com>.
4. Thiết lập mật khẩu cho router để ngăn chặn truy cập trái phép.

Remembering your wireless router settings

- Remember your wireless settings as you complete the router setup.

Router Name:	Password:
2.4 GHz network SSID:	Password:

FAQ

1. Where can I find more information about the wireless router?
 - Online FAQ and technical support site: <https://www.asus.com/support>
 - Customer hotline: refer to the Support Hotline section in this Quick Start Guide

繁體中文

1. 哪裡可以找到更多的無線路由器資訊？
 - 線上 FAQ 及華碩支援網站：<https://www.asus.com/tw/support>
 - 客戶服務熱線：請參閱此快速使用指南的支援熱線（Hotline）

Bahasa Indonesia

1. Di mana saya dapat memperoleh informasi lengkap tentang router nirkabel?
 - Situs tanya jawab online dan situs Dukungan Teknis: <https://www.asus.com/support>
 - Hotline Pelanggan: Lihat Hotline Dukungan dalam Panduan Tambahan

Bahasa Malaysia

1. Di manakah saya boleh mendapatkan maklumat lanjut mengenai penghala tanpa wayar?
 - Tapak FAQ dalam talian dan tapak sokongan teknikal: <https://www.asus.com/support>
 - Hotline Pelanggan: Rujuk Hotline Sokongan dalam Panduan Mula Pantas ini

ไทย

1. สามารถหาข้อมูลเพิ่มเติมเกี่ยวกับเราเตอร์แบบไร้สายได้จากที่ไหน?
 - ไซต์ FAQ ออนไลน์ และ ไซต์สนับสนุนด้านเทคนิค: <https://www.asus.com/support>
 - สายด่วนบริการลูกค้า: ดูที่หัวข้อสายด่วนบริการในคู่มือเริ่มต้นอย่างรวดเร็วนี

Tiếng Việt

1. Tôi có thể tìm thêm thông tin về router không dây ở đâu?
 - Trang Hỏi Đáp trực tuyến và trang hỗ trợ kỹ thuật: <https://www.asus.com/support>
 - Đường dây nóng khách hàng: Tham khảo phần Đường dây nóng hỗ trợ trong Từ hướng dẫn khởi động nhanh này

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		09:00-18:00 Mon-Fri
				09:00-17:00 Sat-Sun
			0081-570-783-886 (Non-Toll Free)	09:00-18:00 Mon-Fri 09:00-17:00 Sat-Sun
	Korea	0082-21566868	09:30-17:00 Mon-Fri	
	Thailand	0066-24011717 1800-8525201		09:00-18:00 Mon-Fri
	Singapore	0065-64157917 0065-67203835 (Repair Status Only)		11:00-19:00 Mon-Fri
				11:00-19:00 Mon-Fri 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
	Indonesia	0062-2129495000 500128 (Local Only)		09:30-17:00 Mon-Fri
			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		



NOTE: For more information, visit the ASUS support site at <https://www.asus.com/support>

ASUS Recycling/Takeback Services

ASUS recycling and takeback programs come from our commitment to the highest standards for protecting our environment. We believe in providing solutions for you to be able to responsibly recycle our products, batteries, other components, as well as the packaging materials. Please go to <http://csr.asus.com/english/Takeback.htm> for the detailed recycling information in different regions.

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>.

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.



WARNING!

- Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- This equipment must be installed and operated in accordance with provided instructions and the antenna(s) used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

IMPORTANT NOTE:

Radiation Exposure Statement: This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. To maintain compliance with FCC exposure compliance requirement, please follow operation instruction as documented in this manual. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

CE Statement

Simplified EU Declaration of Conformity

ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. Full text of EU declaration of conformity is available at <https://www.asus.com/support/>.

Declaration of Conformity for Ecodesign directive 2009/125/EC

Testing for eco-design requirements according to (EC) No 1275/2008 and (EU) No 801/2013 has been conducted. When the device is in Networked Standby Mode, its I/O and network interface are in sleep mode and may not work properly. To wake up the device, press the Wi-Fi on/off, LED on/off, reset, or WPS button.

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.

All operational modes:

2.4GHz: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40)

The frequency, mode and the maximum transmitted power in EU are listed below:

2412-2472MHz (802.11(HT20),MCS16): XXXX dBm

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; Ch1~13 for Japan; CH1~13 for 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, RT.

NCC 警语

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。此設備的安裝與操作要離使用者之最小距離為20公分；電磁波曝露量MPE標準值1 mW/cm²，送測產品實測值為：xxxx mW/cm²。

「產品之限用物質含有情況」之相關資訊，請參考下表：

單元	限用物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr ⁶⁺)	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
印刷電路板及電子組件	—	○	○	○	○	○
外殼	○	○	○	○	○	○
天線	—	○	○	○	○	○
其他及其配件	—	○	○	○	○	○

備考1: "○" 係指該項限用物質之百分比含量未超出百分比含量基準值。
備考2: "—" 係指該項限用物質為排除項目。



D33005
RoHS

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