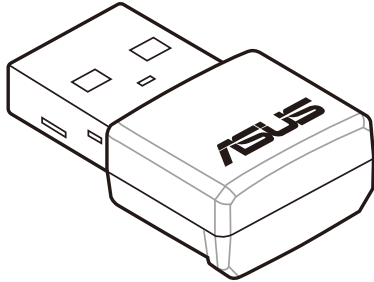


USB-AX55 Nano Dual-band AX1800 USB WiFi Adapter

AX1800 無線雙頻 USB 網卡

AX1800 无线双频 USB 网卡

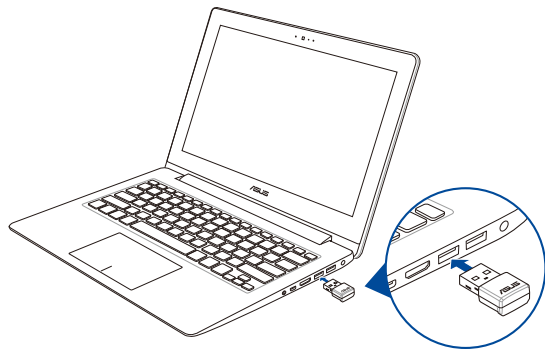


Quick Start Guide / Kullanım Klavuzu

Introduction

Package contents

- ASUS USB-AX55 Nano Adapter x1
- Warranty card x1
- Quick Start Guide x1



Q20578a / First Edition / July 2022

Introduction

繁體中文
包裝內容物
<input checked="" type="checkbox"/> 華碩 USB-AX55 Nano 無線網卡 x1
<input checked="" type="checkbox"/> 保固卡x1
<input checked="" type="checkbox"/> 快速使用指南 x1
简体中文
包装内容物
<input checked="" type="checkbox"/> 华硕 USB-AX55 Nano 无线网卡 x1
<input checked="" type="checkbox"/> 保修卡x1
<input checked="" type="checkbox"/> 快速使用指南 x1
Português do Brasil
Conteúdos do pacote
<input checked="" type="checkbox"/> Adaptador USB-AX55 Nano do ASUS x1
<input checked="" type="checkbox"/> Cartão de garantia x1
<input checked="" type="checkbox"/> Guia de Inicialização Rápida x1

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<input checked="" type="checkbox"/> x1	<input checked="" type="checkbox"/> x1
eština	
Obsah krabice	
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Dansk	
Pakkens indhold	
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<input checked="" type="checkbox"/> Startvejledning x1	
Nederlands	
Package contents	
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Eesti	
Pakendi sisu	
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Suomi	
Pakkauksen sisältö	
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Français	
Contenu de la boîte	
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<input checked="" type="checkbox"/> Carte de garantie x1	
<input checked="" type="checkbox"/> Guide de démarrage rapide x1	
Deutsch	
Lieferumfang	
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<input checked="" type="checkbox"/> Schnellstartanleitung x1	
한국어	
패키지 내용물	
<input checked="" type="checkbox"/> ASUS USB-AX55 Nano 어댑터 x1	
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Hrvatski	
Sadržaj pakiranja	
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<input checked="" type="checkbox"/> Vodi za brzi po etak x1	

Magyar
A csomag tartalma
<input checked="" type="checkbox"/> ASUS USB-AX55 Nano adapter x1
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Italiano
Contenuto della confezione
<input checked="" type="checkbox"/> Adattatore ASUS USB-AX55 Nano x1
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Latviski
Komplekta saturs
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<input checked="" type="checkbox"/> Garantijas talons x1
<input checked="" type="checkbox"/> tras uzs kšanas rokasgr mata x1
Lietuvi
Komplekto turinys
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Norsk
Innholdet i pakken
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Polski
Zawarto opakowania
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Román
Con inutul pachetului de vânzare
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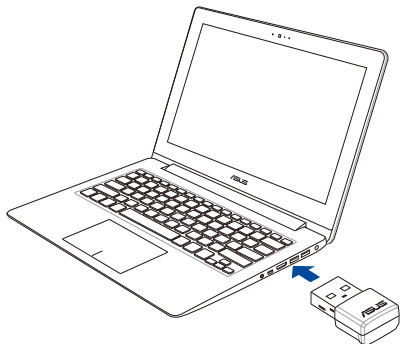
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Sadržaj paketa	
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Slovensky	
Obsah balenia	
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Ti NG VI T	
Ph ki n tr ngói	
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Slovenš ina
Vsebina paketa
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Español
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Svenska
Förpackningsinnehåll
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Bahasa Indonesia
Isi kemasan
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日本語
パッケージ内容
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Bahasa Malaysia
Kandungan pakej
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ไทย
สิ่งต่าง ๆ ในกล่องบรรจุ
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<input checked="" type="checkbox"/> ใบรับประกัน x1
<input checked="" type="checkbox"/> คู่มือเริ่มต้นฉบับย่อ x1
Türkçe
Paket içeri i
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<input checked="" type="checkbox"/> Hizli Ba lama Klavuzu x1

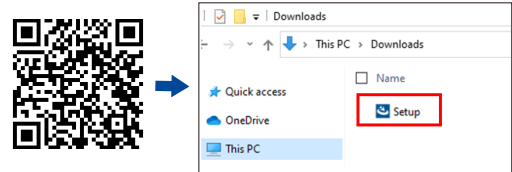
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العربية	
محتويات العبوة	
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<input checked="" type="checkbox"/> عدد 1 بطاقة الضمان	
<input checked="" type="checkbox"/> عدد 1 دليل التشغيل السريع	
हिन्दी	
उत्पाद	
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தமிழ்	
பொருள்கள்	
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பொருள்கள்	
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Setting up a Home Network

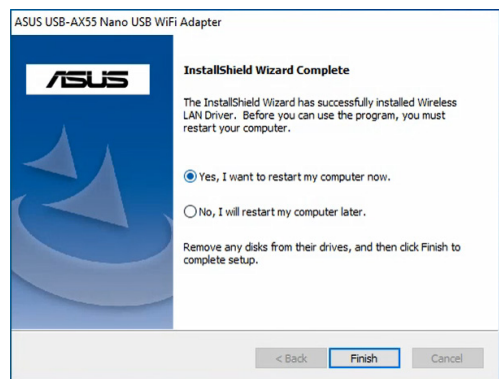
1. Insert USB-AX55 Nano to your device.



2. Scan the QR code below or download the USB-AX55 Nano driver from the website (https://asus.click/USB-AX55-Nano-Driver), then follow the onscreen instructions to complete the Wi-Fi installation.



3. Setup is complete.



繁體中文
1. 將 USB-AX55 Nano 插入裝置。
2. 掃描下方 QR code 或從官網 (https://asus.click/USB-AX55-Nano-Driver) 下載 USB-AX55 Nano 驅動程式，然後依照螢幕提示完成 Wi-Fi 安裝。
3. 安裝完成。

简体中文
1. 將 USB-AX55 Nano 插入設備。
2. 掃描下方二維碼或從官網 (https://asus.click/USB-AX55-Nano-Driver) 下載 USB-AX55 Nano 驅動程序，然後依照屏風提示完成 Wi-Fi 安裝。
3. 安裝完成。

Português do Brasil
1. Insira o USB-AX55 Nano no seu dispositivo.
2. Leia o código QR abaixo ou baixe o driver USB-AX55 Nano através do site (https://asus.click/USB-AX55-Nano-Driver) e siga as instruções na tela para concluir a instalação do Wi-Fi.
3. A con guração está concluída.

1. USB-AX55 Nano	QR (https://asus.click/USB-AX55-Nano-Driver)
2. AX55 Nano	Wi-Fi (https://asus.click/USB-AX55-Nano-Driver)
3. Wi-Fi	
eština	
1. Zasu te adaptéř USB-AX55 Nano do svého za ízení.	
2. Oskenujte níže uvedený QR kód nebo stáhn te ovlada USB-AX55 Nano z webu (https://asus.click/USB-AX55-Nano-Driver) a potom prove te instalaci Wi-Fi podle zobrazených pokyn .	
3. Instalace je dokon ena.	
Dansk	
1. Sæt din USB-AX55 Nano i din enhed.	
2. Scan nedenstående QR-kode, eller download USB-AX55 Nano-driveneren på hjemmesiden (https://asus.click/USB-AX55-Nano-Driver), og følg derefter vejledningerne på skærmen for, at gennemføre Wi-Fi-installationen.	
3. Opsætningen er færdig.	
Nederlands	
1. Stop de USB-AX55 Nano in uw apparaat.	
2. Scan de onderstaande QR-code of download het USB-AX55 Nano-stuurprogramma vanaf de website (https://asus.click/USB-AX55-Nano-Driver) en volg dan de instructies op het scherm om de wi -installatie te voltooien.	
3. Setup is voltooid.	
Eesti	
1. Ühendage oma seadmele USB-AX55 Nano.	
2. Skannige järgnevat QR-koodi või laadige alla USB-AX55 Nano draiveri veebisaidilt (https://asus.click/USB-AX55-Nano-Driver), seejärel järgige ekraanil antavaid juhiseid, et Wi-Fi installida.	
3. Häälestamine on lõpule viidud.	
العربية	
1. أدخل USB-AX55 Nano بجهازك.	
2. امسح كود QR أدناه مسحا ضوئيا أو قم بتحميل مشغل USB-AX55 Nano من موقع الويب (https://asus.click/USB-AX55-Nano-Driver)، ثم اتبع التعليمات الموجودة على الشاشة لإتمام تثبيت Wi-Fi.	
3. اكتمل الإعداد.	
עברית	
1. חבר את USB-AX55 Nano למכשיר.	
2. סרוקו את קוד ה-QR למטה או הורד את מנהל ההתקן של USB-AX55 Nano מהאתר (https://asus.click/USB-AX55-Nano-Driver)، ולאחר מכן עקוב אחר ההוראות שעל המסך כדי להשלים את התקנת ה-Wi-Fi.	
3. תהליך ההגדרה הושלם.	

Suomi
1. Liitä USB-AX55 Nano laitteeseesi.
2. Skanna alla oleva QR-koodi tai lataa USB-AX55 Nano-ohjain verkkosivustolta (https://asus.click/USB-AX55-Nano-Driver), suorita sitten Wi-Fi-asennus loppuun näytön ohjeiden mukaisesti.
3. Asetus on suoritettu loppuun.
한국어
1. USB-AX55 Nano를 장치에 삽입하.
2. 아래의 QR 코드를 스캔하거나 웹사이트(https://asus.click/USB-AX55-Nano-Driver)에서 USB-AX55 Nano 드라이버를 다운로드한 다음 화면 지침에 따라 Wi-Fi 설치를 완료하십시오.
3. 설치가 완료되었습니다.
Hrvatski
1. Ukop ajte USB-AX55 Nano u ure aj.
2. Skenirajte donji QR kod ili preuzmite upravlja ki program za USB-AX55 Nano s web-stranice (https://asus.click/USB-AX55-Nano-Driver), zatim slijedite upute na zaslonu za dovršenje instalacije Wi-Fi-a.
3. Podešavanje je dovršeno.
Magyar
1. Helyezze be az USB-AX55 Nano-t az eszközebe.
2. Olvassa be az alábbi QR-kódot, vagy tölts le a USB-AX55 Nano illeszt programot a weboldáról (https://asus.click/USB-AX55-Nano-Driver), majd kövesse a képerny n megjelen utasításokat a Wi-Fi telepítés befejezéséhez.
3. A telepítés elkészült.
Italiano
1. Inserire USB-AX55 Nano nel dispositivo.
2. Eseguire la scansione del codice QR qui sotto o scaricare il driver USB-AX55 Nano dal sito web (https://asus.click/USB-AX55-Nano-Driver), quindi seguire le istruzioni sullo schermo per completare l'installazione Wi-Fi.
3. La con gurazione è completata.
Latviski
1. Ievietojiet ier c USB-AX55 Nano.
2. Sken jiet zem k esošo QR kodu vai lejupiel d jiet USB-AX55 Nano dzini no vietnes (https://asus.click/USB-AX55-Nano-Driver), p c tam izpildiet ekr n sniegtos nor d jumus, lai pabeigtu Wi-Fi instal šanu.
3. Iestāt šana ir pabeigta.
Lietuvi
1. kiškite USB-AX55 Nano savo rengin .
2. Nuskaitykite toliau pateikt QR kod arba atsisi skite USB-AX55 Nano tvarkykl is svetain s (https://asus.click/USB-AX55-Nano-Driver), tada, vykdydami ekrane pateikiamus nurodymus, diekite „Wi-Fi“.
3. S ranka baigta.
Ti ng Vi t
1. L p USB-AX55 Nano vào thi t b .
2. Quét mã QR bên d i ho ct i xu ng driver USB-AX55 Nano t trang web (https://asus.click/USB-AX55-Nano-Driver), sau ó th c hi n theo h ng d n trên màn hình hoản t t cài t Wi-Fi.
3. Ti n trình cài t ã hoản t t.

Norsk
1. Sett USB-AX55 Nano inn i enheten.
2. Skann QR-koden nedenfor eller last ned driveneren til USB-AX55 Nano fra nettstedet (https://asus.click/USB-AX55-Nano-Driver), og følg så instruksjonene på skjermen for å fullføre installasjonen av Wi-Fi.
3. Oppsett er fullført.
Polski
1. Włó USB-AX55 Nano do urz dzenia.
2. Zeskanuj poni szy kod QR lub pobierz sterownik USB-AX55 Nano z witryny (https://asus.click/USB-AX55-Nano-Driver), a nast pnie wykonaj instrukcje ekranowe, aby uko czy instalacj Wi-Fi.
3. Instalacja została uko czona.
Português
1. Insira o USB-AX55 Nano no seu dispositivo.
2. Efetue a leitura do código QR apresentado abaixo ou trans ra o controlador USB-AX55 Nano a partir do website (https://asus.click/USB-AX55-Nano-Driver), a partir de pe website (https://asus.click/USB-AX55-Nano-Driver) e siga as instruções exibidas no ecrã para concluir a instalação de Wi-Fi.
3. A instalação está concluída.
Román
1. Introduce i USB-AX55 Nano in dispozitiv.
2. Scana i codul QR de mai jos sau desc rca i driverul USB-AX55 Nano de pe website (https://asus.click/USB-AX55-Nano-Driver), apoi urma i instruc iunile de pe ecran pentru a naliza instalarea Wi-Fi.
3. Con gurarea este nalizat .
Srpski
1. Ubacite USB-AX55 Nano u svoj ure aj.
2. Skenirajte QR kod ispod ili preuzmite USB-AX55 Nano draiver sa internet prezentacije (https://asus.click/USB-AX55-Nano-Driver), a potom pratite uputstva na ekranu da obavite Wi-Fi instalaciju.
3. Podešavanje je završeno.
Slovensky
1. Vložte USB-AX55 Nano do svojho zariadenia.
2. Naskenujte kód QR nižšie alebo si stiahnite ovlada USB-AX55 Nano z webovej lokality (https://asus.click/USB-AX55-Nano-Driver), p c tam izpildíte ekr n nabeigtu Wi-Fi instal šanu.
3. Nastavenie je dokon ené.
Slovenš ina
1. Enoto USB-AX55 Nano vstavite v svojo napravo.
2. Skenirajte spodnjo kodo QR ali gonilnik USB-AX55 Nano preneste s spletnega mesta (https://asus.click/USB-AX55-Nano-Driver), nato pa sledite navodilom na zaslonu, da zaklju ite namestitvev omrežja Wi-Fi.
3. Nastavitev je kon ana.
Français
1. Connectez l'adaptateur USB-AX55 Nano à votre appareil.
2. Scannez le code QR ci-dessous ou téléchargez le pilote du USB-AX55 Nano sur le site (https://asus.click/USB-AX55-Nano-Driver), puis suivez les instructions à l'écran pour terminer l'installation du WiFi.
3. L'installation est terminée.

Setting up a Home Network

Español

- Inserte su USB-AX55 Nano en el dispositivo.
- Escanee el código QR a continuación o descargue el controlador USB-AX55 Nano desde el sitio web (<https://asus.click/USB-AX55-Nano-Driver>) y, a continuación, siga las instrucciones que aparezcan en la pantalla para completar la instalación de Wi-Fi.
- Instalación completada.

Svenska

- Sätt i USB-AX55 Nano på enheten.
- Skanna QR-koden nedan eller hämta USB-AX55 Nano-drivrutinen från webbplatsen (<https://asus.click/USB-AX55-Nano-Driver>), och följ anvisningarna på skärmen för att slutföra Wi-Fi-installationen.
- Installationen är klar.

Bahasa Indonesia

- Masukkan USB-AX55 Nano ke perangkat.
- Pindai kode QR di bawah ini atau download driver USB-AX55 Nano dari situs web (<https://asus.click/USB-AX55-Nano-Driver>), lalu ikuti petunjuk pada layar untuk menyelesaikan penginstalan Wi-Fi.
- Kon gurasi selesai.

日本語

- USB-AX55 Nano をデバイスのUSBポートに挿入します。
- QRコードのスキャン、またはWebサイト (<https://asus.click/USB-AX55-Nano-Driver>)にアクセスし、USB-AX55 Nanoドライバをダウンロードします。画面の指示に従ってドライバーをインストールし、Wi-Fiのセットアップを完了させます。
- セットアップ完了です。

Bahasa Melayu

- Masukkan USB-AX55 Nano ke peranti.
- Imbas kod QR di bawah atau muat turun pemacu USB-AX55 Nano daripada laman web (<https://asus.click/USB-AX55-Nano-Driver>), kemudian ikut arahan pada skrin untuk melengkapkan pemasangan Wi-Fi.
- Penyediaan lengkap.

ไทย

- เสียบ USB-AX55 Nano เข้ากับอุปกรณ์
- สแกนรหัส QR ด้านล่าง หรือดาวน์โหลดไดรเวอร์ USB-AX55 Nano จากเว็บไซต์ (<https://asus.click/USB-AX55-Nano-Driver>) จากนั้นทำตามคำแนะนำบนหน้าจอเพื่อทำการติดตั้ง Wi-Fi ให้เสร็จสิ้น
- การติดตั้งเสร็จสมบูรณ์

Türkçe

- USB-AX55 Nano'yu aygıtınıza takın.
- A a ıdaki QR kodunu tarayın veya USB-AX55 Nano sürücüsünü web sitesinden indirin (<https://asus.click/USB-AX55-Nano-Driver>), Ardından Wi-Fi kurulumunu tamamlamak için ekrandaki talimatları izleyin.
- Kurulum tamamlandı.

Deutsch

- Schließen Sie den USB-AX55 Nano an Ihr Gerät an.
- Scannen Sie unten den QR-Code oder laden Sie den USB-AX55 Nano Treiber von der Webseite herunter (<https://asus.click/USB-AX55-Nano-Driver>) und befolgen Sie die Bildschirmanweisungen zum Abschließen der WLAN-Installation.
- Die Einrichtung ist abgeschlossen.

安全說明：

- 請在溫度為 0° C (32° F) 至 40° C (104° F) 之間的環境中使用本產品。
- 請依照產品上的電源功率貼紙說明使用正確的電源變壓器，如果使用錯誤規格的電源變壓器有可能會造成內部零件的損毀。
- 請勿將產品放置於不平坦或不穩定的表面，若產品的機殼毀損，請聯絡維修服務人員。
- 請勿在產品上放置其他物品，請勿將任何物品塞入產品內，以避免引起元件短路或電路損毀。
- 請保持機器在乾燥的環境下使用，雨水、溼氣、液體等含有礦物質將會腐蝕電子線路，請勿在雷電天氣下使用數據機。
- 請勿堵塞產品的通風孔，以避免因散熱不良而導致系統過熱。
- 請勿使用破損的電源線、附件或其他周邊產品。
- 如果電源已毀損，請不要嘗試自行修復，請將其交給專業技術服務人員或經銷商來處理。
- 為了防止電擊風險，在搬動主機之前，請先將電源線插頭暫時從電源插座上拔除。

「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 ^{VI})	多溴二苯醚 (PBB)	多溴二苯醚 (PBDE)
印刷電路板及電子組件	-	○	○	○	○	○
結構組件 (金屬/塑膠)	○	○	○	○	○	○
其他組件 (如：基座/天線)	-	○	○	○	○	○
其他及其配件 (如：連接線)	○	○	○	○	○	○

備者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。
備者2. "-" 係指該項限用物質為排除項目。

CMIT ID 标示于产品上

安全说明:

- 请在温度为0°C (32°F)至40°C (104°F)之间的环境中使用本产品。
- 请依照产品上的电源功率贴纸说明使用正确的电源变压器，如果使用错误规格的电源变压器有可能造成内部零件的损坏。
- 请勿将产品放置于不平坦或不稳定的表面，若产品的机壳毁损，请联系维修服务人员。
- 请勿在产品上放置其他物品，请勿将任何物品塞入产品内，以避免引起元件短路或电路损毁。
- 请保持机器在干燥的环境下使用，雨水、湿气、液体等含有矿物质将会腐蚀电子线路，请勿在雷电天气下使用数据机。
- 请勿堵塞产品的通风孔，以避免因散热不良而导致系统过热。
- 请勿使用破损的电源线，附件或其他周边产品。
- 如果电源已毁损，请不要尝试自行修复，请将其交给专业技术人员服务人员或经销商处理。
- 为了防止电击风险，在搬动主机之前，请先将电源线插头暂时从电源插座上拔除。

- 电子电气产品有害物质限制使用标识要求：图中数字为产品环保使用期限，仅指电子电气产品中含有的有害物质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。

产品中有害物质的名称及含量

部件名称	有害物质					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
印刷电路板及电子组件	×	○	○	○	○	○
结构组件 (金属/塑料)	○	○	○	○	○	○
其它组件 (如：基座/天线)	×	○	○	○	○	○
其它及其配件 (如：连接线)	○	○	○	○	○	○

本表格依据 SJ/T 11364 的规定编制。
○：表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 规定的限量要求以下。
×：表示该有害物质至少在该部件的某一均质材料中的含量超出 GB/T 26572 规定的限量要求，然该部件仍符合欧盟指令 2011/65/EU 的规定。
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。

PAP 22 COLLEZIONE DI CARTA

Networks Global Hotline Information

Region	Country/Area	Hotline Numbers	Service Hours
Europe	Cyprus	800-92491	09:00-13:00, 14:00-18:00 Mon-Fri
	France	0033-170949400	09:00-18:00 Mon-Fri
		0049-1805010920 0049-1805010923	
	Germany (component support)		09:00-18:00 Mon-Fri 10:00-17:00 Mon-Fri
	Hungary	0036-15054561	09:00-17:30 Mon-Fri
	Italy	06 97626662	09:00-13:00, 14:00-18:00 Mon-Fri
	Greece	00800-44142044	09:00-13:00, 14:00-18:00 Mon-Fri
	Austria	0043-820240513	09:00-18:00 Mon-Fri
	Netherlands/Luxembourg	0031-591570290	09:00-17:00 Mon-Fri
	Belgium	0032-78150231	09:00-17:00 Mon-Fri
Norway	0047-2316-2682	09:00-18:00 Mon-Fri	
Sweden	+46-858769407	09:00-18:00 Mon-Fri	
Finland	00358-969379690	10:00-19:00 Mon-Fri	
Denmark	0045-38322943	09:00-18:00 Mon-Fri	
Poland	0048-225718040	08:30-17:30 Mon-Fri	
Spain	0034-902889688	09:00-18:00 Mon-Fri	
Portugal	00351-707500310	09:00-18:00 Mon-Fri	
Slovak Republic	00421-232162621	08:00-17:00 Mon-Fri	
Czech Republic	00420-596766888	08:00-17:00 Mon-Fri	
Switzerland-German	0041-848111010	09:00-18:00 Mon-Fri	
Switzerland-French	0041-848111014	09:00-18:00 Mon-Fri	
Switzerland-Italian	0041-848111012	09:00-18:00 Mon-Fri	
United Kingdom	+44-1442265548	09:00-17:00 Mon-Fri	
Ireland	0035-31890719918	09:00-17:00 Mon-Fri	
Russia and CIS	008-800-100-ASUS	09:00-18:00 Mon-Fri	
Ukraine	0038-0445457727	09:00-18:00 Mon-Fri	

Asia-Paci c	Australia	1300-278788	09:00-18:00 Mon-Fri
	New Zealand	0800-278788	09:00-18:00 Mon-Fri
		0800-1232787	09:00-19:00 Mon-Sun
	Japan	0081-570783886 (Non-Toll Free)	09:00-19:00 Mon-Sun
	Korea	0082-215668688	09:30-17:00 Mon-Fri
	Thailand	0066-24011717 1800-8525201	09:00-18:00 Mon-Fri
		0065-64157917	11:00-19:00 Mon-Fri
	Singapore	0065-67203835	11:00-19:00 Mon-Fri
		(Repair Status Only)	11:00-13:00 Sat
	Malaysia	1300-88-3495	9:00-18:00 Mon-Fri
Philippines	1800-18550163	09:00-18:00 Mon-Fri	
India	0065-67203835	09:00-18:00 Mon-Sat	
India(WL/NW)	1800-2090365	09:00-21:00 Mon-Sun	
Indonesia	0062-2129495000	09:30-17:00 Mon-Fri	
	500128 (Local Only)	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	
Taiwan	0800-093-456; 02-81439000	9:00-12:00 Mon-Fri; 13:30-18:00 Mon-Fri	

Americas	USA	1-812-282-2787	8:30-12:00 EST Mon-Fri
	Canada		9:00-18:00 EST Sat-Sun
	Mexico	001-8008367847	08:00-20:00 CST Mon-Fri 08:00-15:00 CST Sat
	Brazil	4003 0988 (Capital) 0800 880 0988 (demais localidades)	9:00am-18:00 Mon-Fri

Precautions for the use of the device

- Pay particular attention to the personal safety when use this device in airports, hospitals, gas stations and professional garages.
- Medical device interference: Maintain a minimum distance of at least 15 cm (6 inches) between implanted medical devices and ASUS products in order to reduce the risk of interference.
- Kindly use ASUS products in good reception conditions in order to minimize the radiations level.
- Keep the device away from pregnant women and the lower abdomen of the teenager.

Précautions d'emploi de l'appareil

- Soyez particulièrement vigilant quant à votre sécurité lors de l'utilisation de cet appareil dans certains lieux (les avions, les aéroports, les hôpitaux, les stations-service et les garages professionnels).
- Évitez d'utiliser cet appareil à proximité de dispositifs médicaux implantés. Si vous portez un implant électronique (stimulateurs cardiaques, pompes à insuline, neurostimulateurs...), veuillez impérativement respecter une distance minimale de 15 centimètres entre cet appareil et votre corps pour réduire les risques d'interférence.
- Utilisez cet appareil dans de bonnes conditions de réception pour maintenir le niveau de rayonnement. Ce n'est pas toujours le cas dans certaines zones ou situations, notamment dans les parkings souterrains, dans les ascenseurs, en train ou en voiture ou tout simplement dans un secteur mal couvert par le réseau.
- Tenez cet appareil à distance des femmes enceintes et du bas-ventre des adolescents.

RF Exposure Information

This Asus product has been tested and meets applicable European SAR limits. The SAR limit is 2.0 W/Kg in countries that set the limit averaged over 10 grams of tissue. The specific maximum SAR values for this device are as follows:

Body: 0.392 W/Kg
When you carry this device or use it, either use an approved accessory such as a holster or otherwise maintain a distance of 5 mm from the body to ensure compliance with RF exposure requirements.

Informations concernant l'exposition aux fréquences radio (RF)

Ce produit ASUS a été testé et est conforme à la limite de DAS européenne. La limite de DAS est de 2,0 W/Kg dans les pays qui ont la limite moyenne sur 10 g de tissus humains. Les valeurs de DAS spécifiques maximales pour cet appareil:

Corps : 0.392 W/Kg
Lorsque vous transportez ou utilisez cet appareil, utilisez un accessoire agréé tel qu'un étui ou maintenez-le à une distance de 5 mm du corps pour assurer la conformité aux exigences concernant l'exposition aux fréquences radio (RF).

AEEE Yönetmeli ine Uyundur. İEEE Yönetmeli ine Uyundur.

- Bu Cihaz Türkiye analog ebekelerdeçali abilecek ekilde tasarlanmı tir.
- Cihazın ayrıntılı kurulum rehberi kutu içeri inden çıkan CD içerisindedir. Cihazın kullanıcı arayuzu Türkçedir.
- Cihazın kullanılması planlanan ülkelerde herhangi bir kısıtlamaya yoktur. Ülkeler simgeler halinde kutu üzerinde belirtilmi tir.

NCC: Taiwan Wireless Statement

低功率射頻器材技術規範
「取得審驗證明之低功率射頻器材，非經核准，公司、商號或使用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。低功率射頻器材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。前述合法通信，指依電信管理法規規定作業之無線電通信。低功率射頻器材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。」應避免影響附近雷達系統之操作。

India RoHS

This product complies with the "India E-Waste (Management) Rules, 2016" and prohibits use of lead, mercury, hexavalent chromium, polybrominated biphenyls(PBBs) and polybrominated diphenyl ethers (PBDEs) in concentrations exceeding 0.1 % by weight in homogenous materials and 0.01 % by weight in homogenous materials for cadmium, except for the exemptions listed in Schedule II of the Rule.

0-40 °C.

Networks Global Hotline Information

Region	Country/Area	Hotline Numbers	Service Hours
Middle East + Africa	Egypt	800-2787349	09:00-18:00 Sun-Thu
	Saudi Arabia	800-1212787	09:00-18:00 Sat-Wed
	UAE	00971-42958941	09:00-18:00 Sun-Thu
	Turkey	0090-2165243000	09:00-18:00 Mon-Fri
	South Africa	0861-278772	08:00-17:00 Mon-Fri
	Israel	*657/00972-39142800 *9770/00972-35598555	08:00-17:00 Sun-Thu 08:30-17:30 Sun-Thu
Balkan Countries	Romania	0040-213301786	09:00-18:30 Mon-Fri
	Bosnia Herzegovina	00387-33773163	09:00-17:00 Mon-Fri
	Bulgaria	00359-70014411	09:30-18:30 Mon-Fri
		00359-29889170	09:30-18:00 Mon-Fri
	Croatia	00385-16401111	09:00-17:00 Mon-Fri
	Montenegro	00382-20608251	09:00-17:00 Mon-Fri
	Serbia	00381-112070677	09:00-17:00 Mon-Fri
	Slovenia	00368-59045400	08:00-16:00 Mon-Fri
Estonia	00372-6671796	09:00-18:00 Mon-Fri	
Baltic Countries	Latvia	00371-67408838	09:00-18:00 Mon-Fri
	Lithuania-Kaunas	00370-37329000	09:00-18:00 Mon-Fri
	Lithuania-Vilnius	00370-522101160	09:00-18:00 Mon-Fri



- NOTES:**
- UK support E-mail network_support_uk@asus.com
 - 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 on 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.

2.4 GHz: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40), 802.11ax (HE20), 802.11ax (HE40)	5 GHz: 802.11a, 802.11n (HT20), 802.11n (HT40), 802.11ac (VHT20), 802.11ac (VHT40), 802.11ac (VHT80), 802.11ac (VHT160), 802.11ax (HE20), 802.11ax (HE40), 802.11ax (HE80), 802.11ax (HE160)
2412-2472MHz: 19.98 dBm; 5180-5240MHz: 19.98 dBm; 5260-5320MHz: 19.98 dBm; 5500-5700MHz: 19.98 dBm	

ASUS	
https://certificates.asuswebsite.nl/	 

- הראות בטיחות לשימוש במוצר**
יש לעופ"ל כ"ל הבטיחות הבאים בעת שימוש במוצר:
ודא שלמות ותיקנות התקן ו/או כבל החשמל.
אין להכניס או להוציא את התקן מרשת החשמל בידים רטובות.
באם המוצר מופעל על"י מטען חיצוני, אין לתפוס את המטען, במקרה של בעיה כלשהי, יש לפנות למעבדת השירות הקרובה.
יש להרחיק את המוצר והמטען מנזלים.
במקרה של ריח חוזר, רעשים שקטוקים במוצר ו/או במטען/ספק חוץ, יש לתקן מיידית מרשת החשמל ולפנות למעבדת השירות.
המוצר והמטען/ספק כוח מיועד לשימוש בתוך המבנה בלבד, לא לשימוש חיצוני ולא לשימוש בסביבה להם.
אין לחתוך, לשבור, ולעקם את כבל החשמל.
אין להניח הפכים על כבל החשמל או להניח לו להתחמם יתר על המידה, שכן הדבר עלול לגרום לנזק, ודליקה או התחשמלות.
לפני יקווי המוצר ו/או המטען יש לתקן מרשת החשמל.
יש לאפשר גישה נוחה לחיבור וניתוק פתיל הזינה מרשת החשמל.
יש להקפיד ולתחזק את התקן הניתוק במצב פעולה! מונע לשימוש אזהרה:
אין להחליף את כבל הזינה בתחליפים לא מקוריים, חיבור לקווי עלול לגרום להתחשמלות המשתמש.
ביישום של כבל מאריך יש לוודא תקינות מוליך הארקה שכבכל.

Manufacturer	ASUSTeK Computer Inc. Tel: +886-2-2894-3447 Address: 1F, NO. 15, LIDE RD., BEITOU DIST., TAIPEI CITY 112, TAIWAN
Authorised representative in United Kingdom	ASUSTEK (UK) LIMITED Tel./FAX No.: +44-01442-202-700 / +44-01442-245-882 Address: 1 st Floor, Sackville House, 143-149 Fenchurch Street, London, EC3M 6BL, England, United Kingdom
Authorised representative in Europe	ASUS Computer GmbH Address: HARKORT STR. 21-23, 40880 RATINGEN, GERMANY
Authorised distributors in Turkey	BOGAZICI BILGISAYAR TICARET VE SANAYI A.S. Tel./FAX No.: +90 212 331 10 00 / +90 212 332 28 90 Address: ESENTEPE MAH. BUYUKDERE CAD. ERCAN HAN B BLOK NO.121 SISLI, ISTANBUL 34394
	CIZGI Elektronik San. Tic. Ltd. Sti. Tel./FAX No.: +90 212 356 70 70 / +90 212 356 70 69 Address: GURSEL MAH. AKMAN SK. 47B 1 KAGITHANE/ISTANBUL
	KOYUNCU ELEKTRONIK BILGI ISLEM SIST. SAN. VE DIS TIC. A.S. Tel. No.: +90 216 5288888 Address: EMEK MAH.ORDU CAD. NO:18, SARGISLI, SANCaktePE ISTANBUL
	ENDEKS B L M SAN VE DI T C LTD T Tel./FAX No.: +90 216 523 35 70 / +90 216 523 35 71 Address: NECIP FAZIL BULVARI, KEYAP CARSI SITESI, G1 BLOK, NO:115 Y.DUDULLU, UMRANIYE, ISTANBUL
	PENTA TEKNOLOJİ URUNLERİ DAGITIM TICARET A.S Tel./FAX No.: +90 216 528 0000 Address: ORGANIZAN SANAYI BOLGESI NATO YOLU 4.CADDE NO:1 UMRANIYE, ISTANBUL 34775

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 device has been tested and meets applicable limits for Radio Frequency (RF) exposure. This device was tested with a separation distance of 5 mm. Always keep the device away from your body to ensure exposure levels remain at or below the as-tested levels.

Compliance Statement of Innovation, Science and Economic Development Canada (ISED)

This device complies with Innovation, Science and Economic Development Canada licence exempt RSS standard(s). 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. Operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems. CAN ICES-003(B)/NMB-003(B)

IC Radiation Exposure Statement

This device has been tested and meets applicable limits for Radio Frequency (RF) exposure. This device was tested with a separation distance of 5 mm. Always keep the device away from your body to ensure exposure levels remain at or below the as-tested levels. This device has been certified for use in Canada. Status of the listing in the Innovation, Science and Economic Development Canada's REL (Radio Equipment List) can be found at the following web address: http://www.ic.gc.ca/eic/site/ceb-bhst.nsf/eng_h/t100020.html Additional Canadian information on RF exposure also can be found at the following web: <https://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf08792.html>

Déclaration de conformité de Innovation, Sciences et Développement économique Canada (ISED)

Le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement. La bande 5150 – 5250 MHz est réservée uniquement pour une utilisation à l'intérieur d'un de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux. CAN ICES-003(B)/NMB-003(B)

Informations concernant l'exposition aux fréquences radio (RF)

La puissance de sortie émise par cet appareil sans fil est inférieure à la limite d'exposition

