

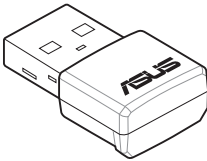
ASUS

USB-AX57 Nano

Dual-band AX1800 USB WiFi Adapter

AX1800 無線雙頻 USB 網卡

AX1800 无线双频 USB 网卡

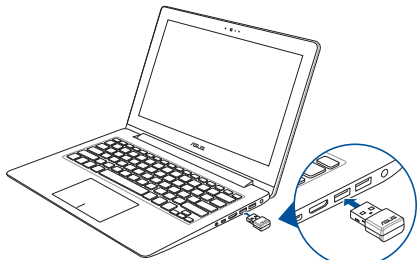


Quick Start Guide Kullanım Klavuzu

U26235 / First Edition / April 2025

1. Prepare yourUSB-AX57 Nano

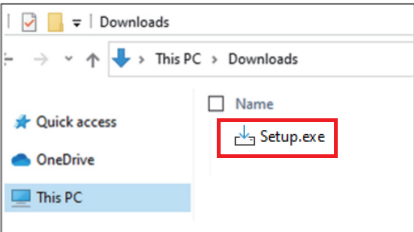
Insert your USB-AX57 Nano to your device.



USB-AX57 Nano

2. Install the driver

Double click on “Setup”.



Setting up a Home Network

繁體

- 準備好您的 USB-AX57 Nano
將 USB-AX57 Nano 插入您的裝置。
- 安裝驅動程式
雙擊「Setup」。

簡中

- 准备好您的 USB-AX57 Nano
将 USB-AX57 Nano 插入您的设备。
- 安装驱动程序
双击“Setup”。

Español

- Prepare su USB-AX57 Nano
Inserte su USB-AX57 Nano en el dispositivo.
- Instalar el controlador
Haga doble clic en “Configurar”.

Srpski

- Pripremite svoj USB-AX57 Nano
Ubacite svoj USB-AX57 Nano u svoj uređaj.
- Instalirajte drajver
Kliknite duplim klikom na “Setup” (Podešavanje)

Русский

- Подготовка USB-AX57 Nano
Подключите USB-AX57 Nano к устройству.
- Установка драйвера
Дважды щелкните Настройка.

Tiếng Việt

- Chuẩn bị USB-AX57 Nano
Cắm USB-AX57 Nano vào thiết bị.
- Cài đặt driver
Nhấp đúp chuột vào “Cài đặt”

Setting up a Home Network

Български

- Подгответе своя USB-AX57 Nano
Вкарайте своя USB-AX57 Nano във Вашето устройство.
- Инсталиране на драйвера
Щракнете двукратно върху Setup (Инсталиране)

Hrvatski

- Pripremite USB-AX57 Nano
Ukopčajte USB-AX57 Nano u uređaj.
- Instalacija upravljačkog programa
Dvaput kliknite na “Postava”.

Français

- Préparer votre USB-AX57 Nano
Connectez l'adaptateur USB-AX57 Nano à votre appareil.
- Installer le pilote
Double-cliquez sur le fichier «Setup».

Svenska

- Förbered din USB-AX57 Nano
Sätt i din USB-AX57 Nano i din enhet.
- Installera drivrutinen
Dubbelklicka på “Installation”

Čeština

- Příprava zařízení USB-AX57 Nano
Připojte USB-AX57 Nano k vašemu zařízení.
- Instalace ovladače
Klikněte dvakrát na „Setup”.

Українська

- Підготуйте USB-AX57 Nano
Вставте USB-AX57 Nano до пристрою.
- Інстальуйте драйвер
Двічі натисніть Setup (Налаштування).

ქართული ენა

- მზაშადუთ თქვენი USB-AX57 Nano
ჩასვით თქვენი USB-AX57 Nano თქვენს მოწყობილობაში.
- დაინსტალირეთ დრაივერი
ორჯერ დაწკაპუნეთ “დაყენებას”

Bahasa Indonesia

- Siapkan USB-AX57 Nano Anda
Masukkan USB-AX57 Nano ke perangkat Anda.
- Pasang driver
Klik dua kali pada “Pengaturan”

ไทย

- เตรียม USB-AX57 Nano ขาดอุปกรณ์
เสียบ USB-AX57 Nano เข้ากับอุปกรณ์ขาดอุปกรณ์
- ติดตั้งไดรเวอร์
คลิกปุ่มติดตั้ง “ตั้งค่า”

Bahasa Melayu

- Sediakan USB-AX57 Nano anda
Masukkan USB-AX57 Nano anda ke peranti anda.
- Pasang pemacu
Klik dua kali pada “Penyediaan”.

Slovenščina

- Pripravite USB-AX57 Nano
Vstavite USB-AX57 Nano v svojo napravo.
- Namestite gonilnik
Dvokliknite “Nastavitev”.

Slovensky

- Pripravte svoj USB-AX57 Nano
Svoj USB-AX57 Nano vložte do zariadenia.
- Nainštalujte ovládač
Dvakrát kliknite na “Setup” (Nastaviť).

Português

- Prepare o seu USB-AX57 Nano
Insira o USB-AX57 Nano no seu dispositivo.
- Instalar o controlador
Faça duplo clique em “Configuração”.

Türkçe

- USB-AX57 Nano'nuzu hazırlayın
USB-AX57 Nano'nuzu cihazınıza takın.
- Sürücüyü yükleyin
“Kurulum” seçeneğine çift tıklayın.

Eesti

- USB-AX57 Nano ette valmistamine
Sisestage USB-AX57 Nano oma seadmesse.
- Installige draiver
Tehke topeltklõps suvandil „Häälestamine“

Norsk

- Gjør klar USB-AX57 Nano
Sett USB-AX57 Nano inn i enheten.
- Installer driveren
Dobbelklikk på «Oppsett»

Italiano

- Preparazione del Nano USB-AX57
Inserire Nano USB-AX57 nel dispositivo.
- Installare il driver
Cliccare due volte su “Setup”.

Nederlands

- Bereid de USB-AX57 Nano voor
Steek de USB-AX57 Nano in het apparaat.
- Installeer het stuurprogramma
Dubbelklik op “Setup” (Installeren)

Ελληνικά

- Προετοιμάστε το USB-AX57 Nano
Τοποθετήστε το USB-AX57 Nano στη συσκευή σας.
- Εγκαταστήστε το πρόγραμμα οδήγησης
Κάντε διπλό κλικ στην επιλογή “Setup” (Εγκατάσταση)

Suomi

- Valmistele USB-AX57 Nano
Aseta USB-AX57 Nano laitteeseen.
- Asenna ohjain
Kaksoisnapsauta “Asenna”

Magyar

- Az USB-AX57 Nano előkészítése
Helyezze be az USB-AX57 Nano Nanót a készülékbe.
- Telepítse az illesztőprogramot
Kattintson duplán a „Setup” gombra

Latviski

- USB-AX57 Nano sagatvošana
Ievietojiet USB-AX57 Nano ierīcē.
- Draivera instalēšana
Noklikšķiniet uz “Setup” (Iestatīšana)

한국어

- USB-AX57 Nano를 준비하세요
장치에 USB-AX57 Nano를 삽입합니다
- 드라이버를 설치하세요
“setup(설치)”를 더블클릭하세요

Deutsch

- Stellen Sie Ihren USB-AX57 Nano bereit
Schließen Sie Ihren USB-AX57 Nano an Ihr Gerät an.
- Installieren Sie den Treiber
Doppelklicken Sie auf “Setup”.

Dansk

- Forbered din USB-AX57 Nano
Sæt din USB-AX57 Nano i din enhed.
- Installer driveren
Dobbelklik på “Opsæt”

Lietuvių

- Paruoškite „USB-AX57 Nano“
Įkiškite „USB-AX57 Nano“ į įrenginį.
- Įdiekite tvarkyklę
Dukart spustelėkite „Setup“ (Atlikti sąranką)

Polski

- Przygotuj USB-AX57 Nano
Podłącz USB-AX57 Nano do urządzenia.
- Zainstaluj sterownik
Kliknij dwukrotnie pozycję „Setup” (Instalacja).

Română

- Prepare your USB-AX57 Nano
Insert your USB-AX57 Nano to your device.
- Install the driver
Double click on “Setup”.

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 <https://esg.asus.com/en/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 <https://esg.asus.com/Compliance.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.

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 (B)/NMB (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_000020.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/s08792.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 afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux.
CAN ICES (B)/NMB (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 aux fréquences radio d'Industrie Canada (IC). Utilisez l'appareil sans fil de façon à minimiser les contacts humains lors d'un fonctionnement normal.
Cet appareil a été testé et respecte les limites applicables en matière d'exposition aux radiofréquences (RF).

Cet appareil a été testé avec une distance de séparation de 5 mm. Gardez toujours l'appareil éloigné de votre corps pour vous assurer que les niveaux d'exposition restent égaux ou inférieurs aux niveaux testés. L'utilisation de cet appareil est autorisée au Canada. Pour consulter l'entrée correspondant à l'appareil dans la liste d'équipement radio (REL - Radio Equipment List) d'Industrie Canada, rendez-vous sur: <http://www.ic.gc.ca/app/smt/reltel/scrh/mvRdScrh.do?lang=eng>

Pour des informations supplémentaires concernant l'exposition aux fréquences radio au Canada, rendez-vous sur: <http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/s08792.html>

USB-AX57 Nano sagatvošana

Ievietojiet USB-AX57 Nano ierīcē.

Draivera instalēšana

Noklikšķiniet uz “Setup” (Iestatīšana)

USB-AX57 Nano를 준비하세요

장치에 USB-AX57 Nano를 삽입합니다

드라이버를 설치하세요

“setup(설치)”를 더블클릭하세요

Stellen Sie Ihren USB-AX57 Nano bereit

Schließen Sie Ihren USB-AX57 Nano an Ihr Gerät an.

Installieren Sie den Treiber

Doppelklicken Sie auf “Setup”.

Forbered din USB-AX57 Nano

Sæt din USB-AX57 Nano i din enhed.

Installer driveren

Dobbelklik på “Opsæt”

Paruoškite „USB-AX57 Nano“

Įkiškite „USB-AX57 Nano“ į įrenginį.

Įdiekite tvarkyklę

Dukart spustelėkite „Setup“ (Atlikti sąranką)

Przygotuj USB-AX57 Nano

Podłącz USB-AX57 Nano do urządzenia.

Zainstaluj sterownik

Kliknij dwukrotnie pozycję „Setup” (Instalacja).

Prepare your USB-AX57 Nano

Insert your USB-AX57 Nano to your device.

Install the driver

Double click on “Setup”.

KC: Korea Warning Statement

8급 기기 (가정용 방송통신기자재)	이 기기는 가정용(8급)으로 전자파적합등록을 한 기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.
Class B equipment (For Home Use Broadcasting & Communication Equipment)	This equipment is home use (Class B) electromagnetic wave suitability and to be used mainly at home and it can be used in all areas.

PAP 22 COLLEZIONE DI CARTA

AEEE Yönetmeliğine Uygundur. İEEE Yönetmeliğine Uygundur.

- Bu Çizim Türkiye analog beşelerle çalışabilecek şekilde tasarlanmıştır.
- Çizimin ayrıntılı kurulum rehberi kutu içeriğinden çıkan CD içerisindedir. Çizimin kullancısı arayüzü Türkçedir.
- Çizimin kullanılması planlanan ülkelerde herhangi bir kısıtlaması yoktur. Ülkeler simgeleri halinde kutu üzerinde belirtilmiştir.



הוצאת מידע לשימוש באזור
יש לפעול ע"פ כללי הבטיחות הבאים בעת שימוש במכשיר:

- דאג שמות ונקודות התקע או כל החשמל.
- אין להניס או להניח את התקע מרשות החשמל בידים רטובות.
- באם המכשיר מופעל ע"י סטטן חיצוני, אין לפתוח את המכשיר, במידה של בעיה כלשהי, יש לפנות למעבדת שירות הלקוחות.
- יש להרחיק את המכשיר מהמטען ממולי.
- במקרה של ריח חודר, רעשית שמקורם במכשיר או אסט/סטטוס, סגור את המכשיר ופנה למעבדת שירות הלקוחות.
- המכשיר והסטטוס/סטטוס חודר מידע לשימוש בתוך המכשיר, אל לשימוש חיצוני אל לשימוש במכשירי אחר.
- אין לחתוך, לשבור, לחתוך או לחתוך את המכשיר.
- אין להניח פריים על כבל החשמל או להניח עליו להחמם, וכן דבר זה עלול לגרום נזק, דליקה או התחשמלות.
- לפני ריקו המכשיר או המטען יש לתקוע מרשות החשמל.
- יש לאשר בטיחות המכשיר ולידו וניתן פתח הדירה מרשות החשמל.
- להפיק ולתקוע את התקוע וניתן פתח המכשיר מן לשימוש אחר.
- אין להחליף את כבל הדירה במחליף אחר, חידור קווי חשמל או חידור המכשיר והמחשבות המופתשות.
- שימוש על כבל מאריך יש לוודא תקינות מולח הארקה בסביבה.



Points de collecte sur www.quefairemedesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

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能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產品損壞。
- 請勿將產品放置於不平整或不穩定的表面，若產品的機殼受損，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壞。
- 請保持機器在乾燥的環境下使用，雨水、濕氣、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。
- 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。
- 如果產品出現故障，請不要嘗試自行修理，請將該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，在移動主機之前，請先將電源線插頭斷開從電源插座上拔除。

「產品之限用物質含有情況」之相關資訊，請參考下表：

設備名稱：型號（型式）：USB-AX57 Nano						
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	-	○	○	○	○	○
結構組件（如：上/下蓋/散熱墊）	○	○	○	○	○	○
其他組件（如：天線）	○	○	○	○	○	○

各條1. “超出0.1 wt %”及 “超出0.01 wt %” 系指限用物質之百分比含量超出百分比含量基準值。
Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the percentage value of presence condition.
各條2. “○” 系指該項限用物質之百分比含量未超出百分比含量基準值。
Note 2: “○” indicate that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
各條3. “-” 系指該項限用物質為排除物質。
Note 3: “-” indicates that the restricted substance corresponds to the exemption.

CMIT ID 標示于产品上

- 安全說明：
• 請在溫度為 0°C (32°F) 至 40°C (104°F) 之間的使用本產品。
- 請依照產品上的電源功能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產品損壞。
- 請勿將產品放置於不平整或不穩定的表面，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壞。
- 請保持機器在乾燥的環境下使用，雨水、濕氣、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。
- 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。



电子电气产品有害物质限制使用标识要求：图中之数字为产品之环保使用期限。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、财产造成严重损害之期限。

产品中有害物质的名称及含量

部件名称	鉛 (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（如上下盖/散热垫）	○	○	○	○	○	○
其它组件（如：天线）	○	○	○	○	○	○

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。
×：表示该有害物质在该部件所有均质材料中的含量超出 GB/T 26572 规定的限量要求，然后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。

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