

正面

摺好尺寸 74x120 mm
展開尺寸 518 x 240 mm

Model: GUAXE54	English Introduction Thank you for choosing the MSI AXE5400 WiFi USB Adapter. This guide provides instructions to help you with first time setup. System Compatibility • Windows® 11 Package contents • USB Adapter • Cradle • Quick Start Guide Installation 1. Insert the USB adapter into your PC or laptop.	English 2. Open File Explorer, select MSI USB Install , and double click on MSI AXE5400 WiFi USB Adapter Driver Setup. 3. Click the Install button to start the driver installation process.
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背面

褶好尺寸 74x120 mm
展開尺寸 518 x 240 mm

Español

Introducción

Gracias por elegir el adaptador USB Wi-Fi AXE5400 MSI. Esta guía proporciona instrucciones para ayudarlo con la primera configuración.

SCompatibilidad del sistema

- Windows® 11

Contenido del paquete

- Adaptador USB
- Base
- Guía de inicio rápido

Instalación

1. Inserte el adaptador USB en el equipo de sobremesa o portátil.

2. Abra el Explorador de archivos, seleccione **MSI USB Install (Instalación USB MSI)** y haga doble clic en **MSI AXE5400 WiFi USB Adapter Driver Setup (Configuración del controlador del adaptador USB Wi-Fi AXE5400 MSI)**.

3. Haga clic en el botón **Install (Instalar)** para iniciar el proceso de instalación del controlador.

4. Cuando la instalación se complete, use la utilidad inalámbrica de Windows para conectarse a su red Wi-Fi.

Norsk

Regulatory Statements

CE RED Compliance Statement

EU Simplified Declaration of Conformity

Micro-Star INTL CO., LTD. hereby declares that GUAXE54 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.msi.com/support>

This equipment complies with EU radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5 mm between the radiator & your body.

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz & 5945 to 6425 MHz frequency range applicable in countries that support WiFi 6E.

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

RED RF Output Power:

Technologies	Frequency range (MHz)	Max. Transmit Power(dBm)
WLAN 2.4 GHz	2400-2472 MHz	20
WLAN 5 GHz	5150-5250 MHz	23
WLAN 5 GHz	5250-5350 MHz	23
WLAN 5 GHz	5470-5725 MHz	30
WLAN 6 GHz	5945-6425 MHz	23

The adapter shall be installed near the equipment and shall be easily accessible.

RF Exposure Information

This MSI 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: 1.25 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.

Dansk

Indledning

Tak for dit valg af denne MSI AXE5400 WiFi USB-adapter. I denne vejledning finder du instruktioner til den første opsætning.

Systemkompatibilitet

- Windows® 11

Pakkens indhold

- USB-adapter
- Holder
- Startvejledning

Installation

1. Sæt USB-adapteren i din computer.

2. Åbn Stifinder, vælg **MSI USB Install (MSI USB-installing)** og dobbeltklik på **MSI AXE5400 WiFi USB Adapter Driver Setup (Opsætning af driver til MSI AXE5400 Wi-Fi USB-adapter)**.

3. Klik på knappen **Install (Installer)** for at starte installering af driveren.

4. Når driverne er installeret, skal du bruge den trådløse funktion i Windows til at oprette forbindelse til Wi-Fi-netværket.

Українська

Informations concernant l'exposition aux fréquences radio (RF)

Ce produit MSI 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 fixent la limite moyenne sur 10 g de tissus humains. Les valeurs de DAS spécifiques maximales pour cet appareil :

Corps : 1.25 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). L'appareil est limité à une utilisation en intérieur uniquement lorsqu'il fonctionne dans la gamme de fréquences 5150 à 5350 MHz et 5945 à 6425 MHz applicable dans les pays qui prennent en charge le WiFi 6E.

The WiFi operating in the band 5150-5350MHz shall be restricted to indoor use for countries listed in the table below:

	AT	BE	BG	CZ	DK	EE	FR
	DE	IS	IE	IT	EL	ES	CY
	LV	LI	LT	LU	HU	MT	NL
	NO	PL	PY	RO	SI	SK	TR
	FI	SE	CH	HR	UK(NI)	UA	

Safety Notices

- Use this product in environments with ambient temperatures between 0°C(32°F) and 40°C(104°F).
- Refer to the rating label on the bottom of your product and ensure your power adapter complies with this rating.
- DO NOT place on uneven or unstable work surfaces. Seek servicing if the casing has been damaged
- DO NOT place or drop objects on top and do not shove any foreign objects into the product.
- DO NOT expose to or use near liquids, rain, or moisture.
- DO NOT use the modem during electrical storms.
- DO NOT cover the vents on the product to prevent the system from getting overheated.
- DO NOT use damaged power cords, accessories, or other peripherals.
- DO NOT mount this equipment higher than 2 meters.

Ελληνικά

Εισαγωγή

Σας ευχαριστούμε που επιλέξατε τον προσαρμογέα MSI AXE5400 WiFi USB. Αυτός ο οδηγός παρέχει οδηγίες για την αρχική ρύθμιση.

Συμβατότητα συστήματος

- Windows® 11

Περιεχόμενα συσκευασίας

- Προσαρμογέας USB
- Διάταξη συγκράτησης
- Οδηγός γρήγορης έναρξης

Εγκατάσταση

1. Συνδέστε τον προσαρμογέα USB στον υπολογιστή ή τον φορητό υπολογιστή σας.

2. Άνοιξε την Εξρεύνηση αρχείων, επίλεξε **MSI USB Install (Εγκατάσταση MSI USB)** και κάνε διπλό κλικ στην επιλογή **MSI AXE5400 WiFi USB Adapter Driver Setup (Εγκατάσταση προγράμματος οδηγήρησης προσαρμογέα MSI AXE5400 WiFi USB)**.

3. Κάντε κλικ στο κουμπί **Install (Εγκατάσταση)** για να ξεκινήσετε τη διαδικασία εγκατάστασης του προγράμματος οδηγήησης.

4. Όταν ολοκληρωθεί η εγκατάσταση, χρησιμοποιήστε το βοηθητικό πρόγραμμα Windows Wireless για να συνδεθείτε στο δίκτυο WiFi.

Română

Introducere

Благодарим Ви, че избрахте WiFi USB адаптер MSI AXE5400. Acest ghid oferă instrucțiuni pentru a vă ajuta la prima configurare.

Compatibilitate sistem

- Windows® 11

Conținutul ambalajului

- Adaptor USB
- Carcasă
- Ghid de pornire rapidă

Instalare

1. Introduceți adaptorul USB în PC sau în laptopul dumneavoastră.

2. Deschideți File Explorer, selectați **MSI USB Install (Instalare MSI USB)**, apoi faceți dublu clic pe **MSI AXE5400 WiFi USB Adapter Driver Setup (Configurare driver adaptor USB MSI AXE5400 WiFi)**.

3. Faceți clic pe butonul **Install (Instalare)** pentru a începe procesul de instalare a driverului.

4. Când instalarea este finalizată, utilizați utilitarul Windows Wireless pentru a vă conecta la rețeaua WiFi.

Čeština

Úvod

Děkujeme Vám, že jste si vybrali adaptér MSI AXE5400 WiFi USB. Tato příručka obsahuje pokyny, které vám pomohou s jeho uvedením do provozu.

Kompatibilní systémy

- Windows® 11

Obsah balení

- Adaptér USB
- Držák
- Stručná příručka

Instalace

1. Zasuňte adaptér USB do stolního počítače nebo notebooku.

2. Spustte aplikaci Průzkumník souborů, vyberte možnost **MSI USB Install (Instalovat MSI USB)** a dvakrát klikněte na **MSI AXE5400 WiFi USB Adapter Driver Setup (Instalace ovladače adaptéru MSI AXE5400 WiFi USB)**.

3. Kliknutím na tlačítko **Install (Instalovat)** spustíte instalaci ovladače.

4. Po dokončení instalace se připojte k vaší síti WiFi pomocí nástroje Windows Wireless.

български

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.

This device has been tested and meets the FCC RF exposure guidelines. The maximum SAR value reported is 1.17 W/Kg

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.
(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)

The operation of this device to indoor use only.

The operation of this device is prohibited on oil platforms, cars, trains, boats, and aircraft, except that operation of this device is permitted in large aircraft while flying above 10,000 feet.

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/t00020.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/st08792.html>

JOIN MSI REWARD PROGRAM NOW!

MSI Reward Program lets you earn points that turn into rewards and benefit. You can rack up points and exclusive benefits at each membership level.

How To Join the MSI Reward Program:
1. Go to msi.gm/rewards
2. Create your account.
3. Start earning points & claim rewards.

Deutsch

Das MSI Prämienprogramm bietet die Möglichkeit, Punkte zu sammeln, um Prämien und weitere Vorteile zu erhalten. Du kannst als Mitglied jeder Statusebene Punkte erwerben und exklusive Vorteile erzielen.

Wie nehme ich am MSI Prämienprogramm teil:
1. Besuche msi.gm/rewards
2. Erstelle dein Konto
3. Beginne mit dem Sammeln von Punkten und dem Einlösen deiner Prämien

Polski

MSI Reward Program pozwala Ci zdobywać punkty, które później możesz wykorzystać na odebranie nagród. Punkty oraz nagrody można zbierać na każdym poziomie członkostwa.

Jak dołączyć do MSI Reward Program
1. Wejdź na msi.gm/rewards
2. Stwórz konto
3. Zaczynj zdobywać punkty i odbieraj nagrody.

Français

Le Programme de récompenses MSI vous permet de récolter des points et de les transformer en cadeaux ou avantages. Plus vous accumulez de points, plus votre niveau augmente et plus la valeur de vos cadeaux et avantages est élevée !

Comment rejoindre le Programme de récompenses MSI
1. Rendez-vous sur msi.gm/rewards
2. Créez votre compte
3. Commencez à gagner des points et à obtenir des cadeaux

Nederlands

Het MSI Reward Programma laat jou punten verdienen dat je kan omzetten in beloningen en voordelen. Hoe hoger je deelname niveau is, hoe meer punten je kan verdienen.

Hoe kan ik meedoen aan het MSI Reward Programma?
1. Ga naar msi.gm/rewards
2. Creëer je account
3. Begin met het verdienen van punten en claim jou prijzen

Türkçe

MSI Ödül Programı, puan toplayarak çeşitli ödülleri kazanmanızı sağlar. Puanları toplayarak her üyelik seviyesinde farklı avantajlara sahip olabilirsiniz.

MSI Ödül Programına nasıl katılırsınız?
1. msi.gm/rewards adresine gidin
2. Hesabınızı oluşturun
3. Puan toplama ve hediyeleri kazanmaya başlayın

Русский

MSI Rewards: зарабатывай баллы и обменивай их на ценные призы и подарки. С ростом твоего уровня в MSI Rewards растёт и ценность призов

Как присоединиться к MSI Rewards
1. Перейди на msi.gm/rewards
2. Создай аккаунт
3. Начни зарабатывать баллы и получать призы

Español

El Programa de Recompensas MSI te permite ganar puntos que se convierten en recompensas y beneficios. Puedes acumular puntos y beneficios exclusivos mientras subes de rango.

Cómo unirse al programa de recompensas de MSI
1. Dirígete a msi.gm/rewards
2. Crea tu cuenta
3. Empieza a ganar puntos y reclama tu recompensa

日本語

MSI Reward Programでは、たくさんのポイントを貯めてレベルを上げると特別報酬や特典を受け取ることができます。さらに貯めたポイントは報酬やアイテムと交換できます。

MSI Reward Programへの参加方法

1. msi.gm/rewards に移動します

2. アカウントを作成します

3. ポイントの獲得と報酬の受け取りを開始します

한국어

MSI 보상 프로그램을 통해 혜택을으로 전환되는 포인트를 얻을 수 있습니다. 회원 등급에 따라 제공되는 포인트와 독점 혜택을 직접 확인해보십시오.

MSI 보상 프로그램에 참여하는 방법

1. msi.gm/rewards로 이동합니다.

2. 계정을 생성합니다.

3. 포인트 획득 및 보상 신청을 시작합니다.

简体中文

加入MSI會員獎勵計劃后，可以累積紅利點數并換取獎勵，不同會員等級將解鎖新的權益和專屬優惠。

如何加入MSI會員獎勵計劃

1. 访问 msi.gm/rewards

2. 建立个人账户

3. 开始累積紅利點數并換取獎勵

繁體中文

加入MSI會員獎勵計劃，始可累積紅利點數並換取獎勵。不同會員等級將解鎖專屬優惠及紅利點數累積方式。

如何加入MSI 會員獎勵計劃

1. 造訪 msi.gm/rewards

2. 建立個人帳號

3. 開始累積紅利點數並換取獎勵

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. L'utilisateur final doit suivre les instructions spécifiques pour satisfaire les normes. Cet émetteur ne doit pas être co-implanté ou fonctionner en co njonction avec toute autre antenne ou transmetteur.

Result for highest Simultaneous Transmission SAR value is 1.17 W/Kg

UKCA Compliance Statement

UKCA Simplified Declaration of Conformity

Micro-Star INTL CO., LTD. hereby declares that GUAXE54 is in compliance with the essential requirements and other relevant provisions of The Radio Equipment Regulations 2017.

The full text of UKCA declaration of conformity is available at <https://www.msi.com/support>.

The frequency, channel and the maximum transmitted power in UK are listed below:

RED RF Output Power:

Technologies	Frequency range (MHz)	Max. Transmit Power(dBm)
WLAN 2.4 GHz	2400-2472 MHz	20
WLAN 5 GHz	5150-5250 MHz	23
WLAN 5 GHz	5250-5350 MHz	23
WLAN 5 GHz	5470-5725 MHz	30
WLAN 6 GHz	5945-6425 MHz	23

TTThe device is restricted to indoor use only when operating in the 5150 to 5750 MHz frequency range.

REACH

Complying with the REACH (Registration, Evaluation, Authorisation, and Restriction of Chemicals) regulatory framework, we published the chemical substances in our products at [msi REACH website at https://csr.msi.com/global/Product-Chemical-Management](https://csr.msi.com/global/Product-Chemical-Management)

RoHS

限物質含有情況標示聲明書

Declaration of the Presence Condition of the Restricted Substances Marking

设备名稱：AXE5400 WiFi USB Adapter・型號（型式）：GUAXE54

Equipment name：Type designation (Type)

單元 Unit	鉛(Pb)	汞(Hg)	鎘(Cd)	六價鉻 Hexavalent chromium (Cr(VI))	多環聯苯 Polychlorinated biphenyls (PCBs)	多溴二苯醚 Polychlorinated diphenyl ethers (PBDEs)
印刷電路及電子零件	—	○	○	○	○	○
外殼	○	○	○	○	○	○
接收器及配件	—	○	○	○	○	○

備考1: “超出0.1 wt %” 或 “超過0.01 wt %” 係指該項物質之百分比含量超過百分之含量基準值。
Note 1: “Exceeding 0.1 wt %” and “exceeding 0.01 wt %” indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

備考2: “○” 係指該項限制物質之百分比含量未超過百分之含量基準值。
Note 2: “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

備考3: “—” 係指該項限制物質無排除項目。
Note 3: The “—” indicates that the restricted substance corresponds to the exemption.

产品中有毒有害物质或元素名称及含量

部件名称	有害物质					
	铅(Pb)	汞(Hg)	镉(Cd)	六价铬(Cr(VI))	多环联苯(PCBs)	多溴二苯醚(PBDE)
印刷电路板组件	○	○	○	○	○	○
外壳及配件	○	○	○	○	○	○

○：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/T11363 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/T11363 2006 标准规定的限量要求。
※ 印刷电路板组件：包括印刷电路板及表面零件、电子元器件等。
表中符号“△”的所有部件均符合欧盟 RoHS 法规。

在中华人民共和国境内销售的电子产品必须标示此标志，标志内的数字表示在正常的使用状态下的产品环保使用年限。

NCC警語

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。低功率射頻器材須符合合法通信或工業、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。