

Español

Introducción

Gracias por elegir el Adaptador USB Wi-Fi MSI AX1800 para navegar por internet. Esta guía proporciona instrucciones e ilustraciones para ayudarte a sacar todo el partido a este producto, incluyendo la instalación por primera vez.

Información general del producto

1. Antena2. Indicador3. Conector USB 3.2 Gen 14. Respiraderos térmicos5. Base

Compatibilidad del sistema

1. Windows® 10/11

Instalación del controlador

1. Descargue el controlador GUAX18 del sitio web oficial de MSI.
2. Inserte GUAX18 en su dispositivo.
3. Descomprima el archivo descargado, a continuación, haga doble clic en «Setup (Configuración)» y luego siga las instrucciones en pantalla para completar la instalación del controlador.

Norsk

Dansk

Indledning

Tak for dit valg af denne MSI AX1800 Wi-Fi USB-adapter til, at gå på nettet med. Denne vejledning indeholder instruktioner og billeder, så du får det meste ud af dette produkt, herunder førstegangsopsætningen.

Produktoversigt

1. Antenne2. Lysindikator3. USB 3.2 Gen 1-stik4. Ventilationsåbninger5. Holder

Systemkompatibilitet

1. Windows® 10/11

Driverinstallation

1. Download venlist driveren til din GUAX18 på MSI's officielle hjemmeside.
2. Sæt din GUAX18 i din enhed.
3. Pakken downloadede fil ude, dobbeltklik på "Setup" og følg instruktionerne på skærmen for, at installere driveren.

Українська

Lietuvių

Įvadas

Dėkojame, kad pasirinkote MSI AX1800 WiFi USB adapterį naršyti internete. Šee juhend sisaldab juhiseid ja illustratsioone, mis aitavad sellest toolest maksimumi võtta, koos esmakordse seadistamisega.

Gaminio apžvalga

1. Antena2. Indikatorius3. USB 3.2 Gen 14. Šiluminės angos5. Laikiklis

Sistemos suderinamumas

1. Windows® 10/11

Tvarkyklių įdiegimas

1. Laadige alla GUAX18 draiver ametlikult MSI veebilehelt.
2. Jstatykite GUAX18 i savo irenginį.
3. Pakkige allalaaditud fail lahti, seejärel topetklõpsake nuppu " Seadistamine" ja järgige draiveri installimise lõpuleviimiseks ekraanil kuvatavaid juhiseid.

Latviski

Eesti

Sissejuhatas

Täname, et valisite veebis surfamiseks MSI AX1800 WiFi USB-adapteri. See juhend sisaldab juhiseid ja illustratsioone, mis aitavad sellest toolest maksimumi võtta, koos esmakordse seadistamisega.

Toote ülevaade

1. Antenn2. Näitaja3. USB 3.2 Gen 14. Termilised tuulutusavad5. Dokkimisjaam

Süsteemi ühilduvus

1. Windows® 10/11

Draiveri installimine

1. Laadige alla GUAX18 draiver ametlikult MSI veebilehelt.
2. Sisestage GUAX18 oma seadmesse.
3. Pakkige allalaaditud fail lahti, seejärel topetklõpsake nuppu " Seadistamine" ja järgige draiveri installimise lõpuleviimiseks ekraanil kuvatavaid juhiseid.

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.



Polski

MSI Reward Program pozwala Ci zdobywać punkty, które później możesz wykorzystać odbierając nagrody lub inne korzyści. Zwiększenie puli punktów pozwoli Ci zdobywać ekskluzywne nagrody na konkretnych poziomach członkostwa.

Jak dołączyć do MSI Reward Program
1. Wejdź na msi.gm/rewards
2. Stwórz konto
3. Zaczniј 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

De MSI Reward Programma laat jou punten verdienen dat je kan omzetten in beloningen en voordelen. Je kan meer punten verdienen en exclusieve voordelen ontvangen bij elke deelnemer niveau.
Hoe doe je mee met de MSI Reward Programma?
1. Ga naar msi.gm/rewards
2. Creëer je account
3. Begin met het verdienen van punten en claim jou beloning

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 toplamaya ve hediyeleri kazanmaya başlayın

Русский

MSI Rewards: зарабатывать баллы и обменивать 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 le 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会员奖励计划后，可以累积红利点数并换取奖励，不同会员等级将解锁新的权益和专属优惠。
如何加入MSI会员奖励计划
1. 访问 msi.gm/rewards
2. 建立个人账户
3. 开始累积红利点数并换取奖励

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

Regulatory Statements

Japan Compliance Statement

屋外での使用について
本製品は、5GHz 帯域での通信に対応しています。電波法の定めにより5.2GHz、5.3GHz 帯域の電波は屋外で使用が 禁じられています。
法律および規制遵守
本製品は電波法及びこれに基づく命令の定めるところに従い使用してください。日本国外では、その国の法律または規制により、本製品を使用できないことがあります。このような国では、本製品を運用した結果、罰せられることがあります。当社は一切責任を負いかねます のでご了承ください。

VCCI: Japan Compliance Statement

この装置は、情報処理装置等電波障害自主規制協議会（VCCI）の基準に基づくクラスB情報技術装置です。この装置は、家庭環境で使用aすることを目的としています が、この装置がラジオやテレビジョン受信機に近接して 使用されると、受信障害を引き起こすことがあります。 取り扱い説明書に従って正しい取り扱いをして下さい。

Korea Compliance Statement

KC: Korea Warning Statement

B급 기기 (가정용 방송통신기자재)	이 기기는 가정용(B급)으로 전자파적합품을 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.

Introduksjon

Takk for at du velger MSI AX1800 WiFi USB Adapter for websurfing. Denne veiledningen inneholder instruksjoner og illustrasjoner som hjelper deg med å få mest mulig ut av dette produktet, inkludert oppsett for første gang.

Produktoversikt

1. Antenne2. Indikator3. USB 3.2 Gen 1-kontakt4. Varmeventiler5. Vugge

Systemkompatibilitet

1. Windows® 10/11

Installerere driver

1. Last ned driveren til GUAX18 fra MSIs offisielle nettsted.
2. Sett GUAX18 inn i enheten.
3. Pakk ut den nedlastede filen, dobbeltklikk deretter på «Setup», og følg instruksjonene på skjermen for å fullføre driverinstallasjonen.

Вступ

Дякуємо за вибір адаптера MSI AX1800 WiFi USB для перегляду веб-сторінок. У цьому посібнику надано інструкції та ілюстрації, які допоможуть найкраще користуватися виробом, а також провести налаштування перед початком роботи.

Знайомство з виробом

1. Антена2. Індикатор3. З'єднувач USB 3.2 Gen 14. Вентиляційні отвори5. Турбати

Сумісність із системами

1. Windows® 10/11

Інсталяція драйвера

1. Завантажте драйвер GUAX18 з офіційного веб-сайту MSI.
2. Вставте до пристрою GUAX18.
3. Розархівуйте завантажений файл, двічі натисніть Setup (Налаштування) і виконуйте інструкції на екрані, щоб завершити інсталяцію драйвера.

ļevads

Paldies, ka izvēlējāties MSI AX1800 bezvadu USB adapteru tīkla pārlūkšanai. Šī instrukcija sniedz norādījumus un attēlus, kas palīdzēs jums pilnvērtīgi izmantot šo ierīci, tostarp veikt sākotnējos iestatījumus.

ļerīcs pārskats

1. Antena2. Indikators3. USB 3.2 Gen 14. Termiskās ventilācijas atveres5. Turētājs

Sistēmas saderība

1. Windows® 10/11

Druzstādīšanaivera

1. Lūdzu, lejupielādējiet GUAX18 draiveri no MSI oficiālās tīmekļa vietnes.
2. Pievienojiet GUAX18 savai ierīcei.
3. Atarhivējiet lejupielādēto datni, divreiz noklikšķiniet uz "Setup," un pēc tam izpildiet ekrānā redzamos norādījumus, lai pabeigtu draivera uzstādīšanu.

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/sf08792.html>
The portable device is designed to meet the requirements for exposure to radio waves established by the ISED.
These requirements set a SAR limit of 1.17 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body.

UKCA Compliance Statement

UKCA Simplified Declaration of Conformity
Micro-Star INTL CO., LTD. hereby declares that GUAX18 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	2412-2472 MHz	20
WLAN 5 GHz	5150-5250 MHz	23
WLAN 5 GHz	5250-5350 MHz	23
WLAN 5 GHz	5470-5725 MHz	30

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



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



NCC警語

取得警報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之工業、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。

CMIT ID 标示于产品上

安全说明:
- 请在温度于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标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会造成内部零件的损坏。
- 请勿将产品放置于不平整或不稳定的表面,若产品的机壳受损，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，以避免引起组件短路或电路损毁。
- 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。
- 如果电源已受损，请不要尝试自行修复，请将交给专业技术服务人员或经销商来处理。
- 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。电子电气产品含有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、财产造成严重损害的期限。

REACH

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

RoHS

限用物質含有情況標示聲明書
Declaration of the Presence Condition of the Restricted Substances Marking

設備名稱: AX1800 WiFi USB Adapter・型號（型式）: GUAX18 Equipment name: Type designation (Type)	限用物質及其化學符號 Restricted substances and its chemical symbols
單元 Unit	鉛鉛(Pb) 多溴聯苯 多溴二苯醚 六價鉻 多環聯苯 多溴二苯醚 多溴二苯醚
印刷電路及電子組件	—○—○—○—○—○—○
外觀	—○—○—○—○—○—○
接收器及配件	—○—○—○—○—○—○

備考1: "超出0.1 wt %" 或 "超過0.01 wt %" 係指限用物質之百分比含量超過百分比含量基準值。
Note 1: "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
備考2: "○" 係指該項限用物質之百分比含量未超過百分比含量基準值。
Note 2: "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備考3: "—" 係指該項限用物質未排除項目。
Note 3: The "—" indicates that the restricted substance corresponds to the exemption.

All operational modes:

2.4GHz: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40), 802.11ac (VHT20), 802.11ac (VHT40), 802.11ax (HE20), 802.11ax (HE40)
5GHz: 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)

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	2412-2472 MHz	20
WLAN 5 GHz	5150-5250 MHz	23
WLAN 5 GHz	5250-5350 MHz	23
WLAN 5 GHz	5470-5725 MHz	30

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: 1.293 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 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 : 1.293 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).

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.
• If the Adapter is broken, do not try to fix it by yourself. Contact a qualified service technician or your retailer.
• To prevent electrical shock hazard, disconnect the power cable from the electrical outlet before relocating the system.

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.
Any changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the device. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulations.

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, 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 from co-channel mobile satellite systems.
CANICES-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_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/sf08792.html>
The portable device is designed to meet the requirements for exposure to radio waves established by the ISED.
These requirements set a SAR limit of 1.17 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body.

UKCA Compliance Statement

UKCA Simplified Declaration of Conformity
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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	2412-2472 MHz	20
WLAN 5 GHz	5150-5250 MHz	23
WLAN 5 GHz	5250-5350 MHz	23
WLAN 5 GHz	5470-5725 MHz	30

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



UKCA Compliance Statement

UKCA Simplified Declaration of Conformity
Micro-Star INTL CO., LTD. hereby declares that GUAX18 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	2412-2472 MHz	20
WLAN 5 GHz	5150-5250 MHz	23
WLAN 5 GHz	5250-5350 MHz	23
WLAN 5 GHz	5470-5725 MHz	30

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



NCC警語

取得警報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之工業、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。

CMIT ID 标示于产品上

安全说明:
- 请在温度于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标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会造成内部零件的损坏。
- 请勿将产品放置于不平整或不稳定的表面,若产品的机壳受损，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，以避免引起组件短路或电路损毁。
- 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。
- 如果电源已受损，请不要尝试自行修复，请将交给专业技术服务人员或经销商来处理。
- 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。电子电气产品含有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、财产造成严重损害的期限。

REACH

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

RoHS

限用物質含有情況標示聲明書
Declaration of the Presence Condition of the Restricted Substances Marking

設備名稱: AX1800 WiFi USB Adapter・型號（型式）: GUAX18 Equipment name: Type designation (Type)	限用物質及其化學符號 Restricted substances and its chemical symbols
單元 Unit	鉛鉛(Pb) 多溴聯苯 多溴二苯醚 六價鉻 多環聯苯 多溴二苯醚 多溴二苯醚
印刷電路及電子組件	—○—○—○—○—○—○
外觀	—○—○—○—○—○—○
接收器及配件	—○—○—○—○—○—○

備考1: "超出0.1 wt %" 或 "超過0.01 wt %" 係指限用物質之百分比含量超過百分比含量基準值。
Note 1: "Exceeding 0.1 wt %" and "exceeding 0.01 wt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.
備考2: "○" 係指該項限用物質之百分比含量未超過百分比含量基準值。
Note 2: "○" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.
備考3: "—" 係指該項限用物質未排除項目。
Note 3: The "—" indicates that the restricted substance corresponds to the exemption.

All operational modes:

2.4GHz: 802.11b, 802.11g, 802.11n (HT20), 802.11n (HT40), 802.11ac (VHT20), 802.11ac (VHT40), 802.11ax (HE20), 802.11ax (HE40)
5GHz: 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)

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	2412-2472 MHz	20
WLAN 5 GHz	5150-5250 MHz	23
WLAN 5 GHz	5250-5350 MHz	23
WLAN 5 GHz	5470-5725 MHz	30

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: 1.293 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 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 : 1.293 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).

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.
• If the Adapter is broken, do not try to fix it by yourself. Contact a qualified service technician or your retailer.
• To prevent electrical shock hazard, disconnect the power cable from the electrical outlet before relocating the system.

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.
Any changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the device. Where shielded interface cables have been provided with the product or specified additional components or accessories elsewhere defined to be used with the installation of the product, they must be used in order to ensure compliance with FCC regulations.

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, 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 from co-channel mobile satellite systems.
CANICES-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_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/sf08792.html>
The portable device is designed to meet the requirements for exposure to radio waves established by the ISED.
These requirements set a SAR limit of 1.17 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use when properly worn on the body.

UKCA Compliance Statement

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UKCA Compliance