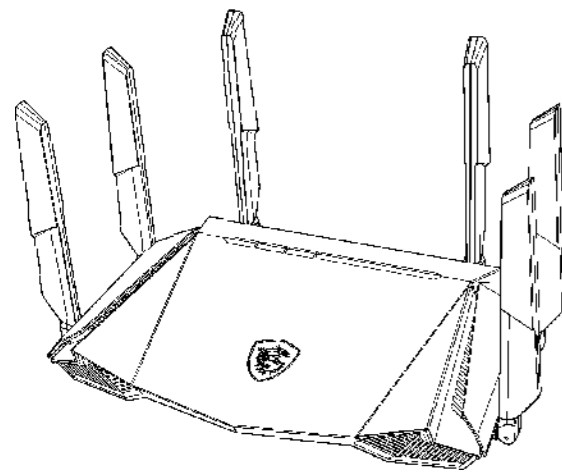




RadiX AX6600

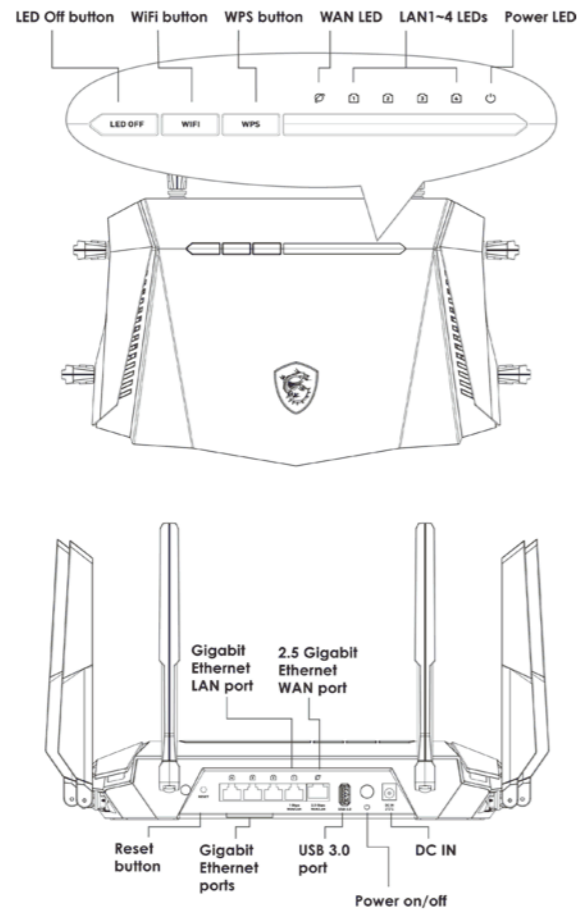
WiFi 6 Tri-Band Gaming Router



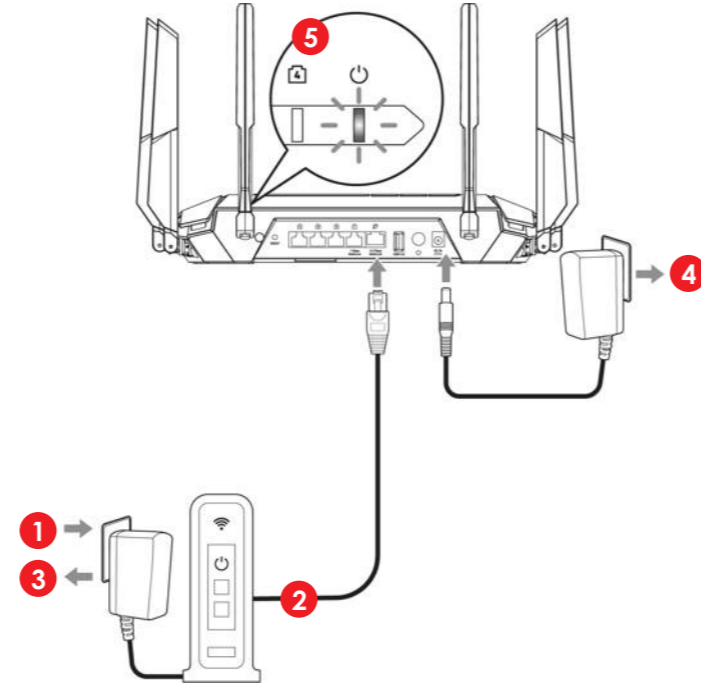
GRAX66 Quick Start Guide

ČEŠTINA | PORTUGUÊS | SVENSKA
SUOMI | POLSKI | РУССКИЙ | TÜRKÇE

Product Overview



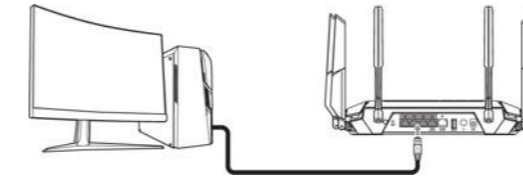
Hardware Installation



Option A

Initial Setup with PC / Laptop

6 **Wired**



OR **Wireless**

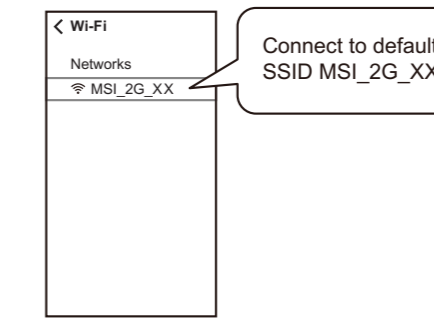


(XX indicates the last 2 digits of the device MAC address)

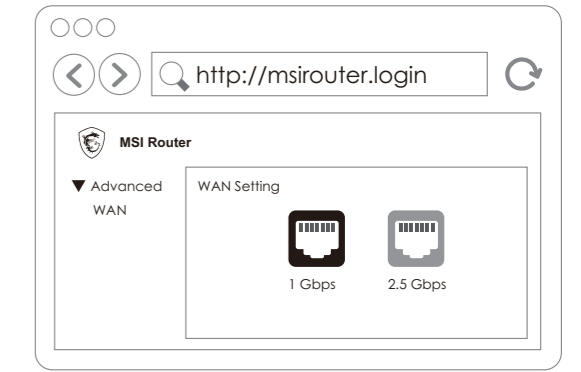


Option B

Initial Setup with Mobile Phone / Tablet



Switching 2.5G port to LAN (Optional)



MSI-Europe: Eindhoven 5706 5692 ER Son.
www.msi.com

No. 69, Lide St., Zhonghe Dist., New Taipei City 235,
Tel: +886-2-3234-5599 Fax: +886-2-3234-5488

Micro-Star International Co., Ltd.



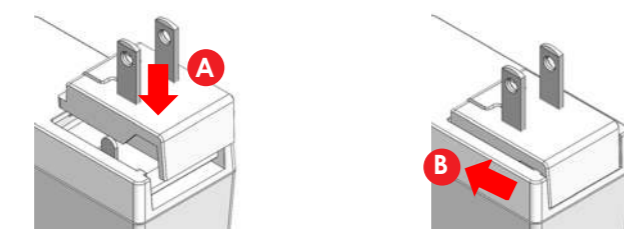
For more information about your router, you can download the

FAQ

Package contents

- RadiX AX6600 WiFi 6 Tri-Band Gaming Router
- Ethernet cable
- Power adapter (The plug type varies by country or region)

Adaptor Installation



- CZ** a Zarovnejte adaptér se západkou na základně.
b Zasuňte jej zcela dolů. Měli byste slyšet zacvaknutí.
- PT** a Alinhe o adaptador com o fecho da base.
b Introduza-o totalmente. Certifique-se de que ouve um clique.
- SV** a Passa ihop adaptern med spårren på foten.
b Sätt in den hela vägen ned. Det måste höras ett klick ljud.
- FI** a Kohdistu sovittin alustan saappaan.
b Aseta se koko matkakaalan alas. Varmista, että kuuluu naksahdus.
- PL** a Dopasuj adapter do złącza podstawy.
b Włóż go do samego końca. Musisz usłyszeć dźwięk „kliknięcia”.
- RU** a Совместите адаптер с защелкой в основании.
b Вставьте его в разъем до упора. Адаптер следует зафиксировать до щелчка.
- TR** a A adaptörü tabandaki mandal ile hizalayın.
b "Tık" sesi duyuna kadar bastırarak tamamen yerine oturmasını sağlayın.

- CZ** 1 Odpojte kabelový/DSL modem od napájení.
2 Propojte modem se směrovačem pomocí ethernetového kabelu.
3 Připojte a zapněte modem. Zkontrolujte, že je modem aktivní.
4 Připojte adaptér ke konektoru DC IN směrovače.
5 Stiskněte tlačítko napájení. Jakmile bude směrovač připraven, rozsvítí se kontrolky napájení.
- PT** 1 Desligue a alimentação do cabo/modem DSL.
2 Ligue o modem e o router com cabo de Ethernet.
3 Ligue o cabo de alimentação e ligue o modem. Certifique-se de que o modem está ativo.
4 Ligue o adaptador à tomada de entrada DC do router.
5 Pressione o botão de energia e as luzes LED de energia acendem quando o router estiver pronto.
- SV** 1 Koppla ifrån strömmen med kabeln/DSL-modemet.
2 Anslut modemet och routern med en Ethernet-kabel.
3 Sätt i kontakten och starta modemet. Kontrollera att modemet är aktivt.
4 Sätt adaptrens kontakt i DC IN-uttaget på routern.
5 Tryck på strömbrytaren, och när routern är klar tänds strömindikatorn.
- FI** 1 Irrota virtakaapeli/DSL-modeemi.
2 Liitä modeemi ja reititin Ethernet-kaapelliin.
3 Liitä modeemi ja kytkie se päälle. Varmista, että modeemi on aktiivinen.
4 Liitä verkkolaite reitittimen DC IN -liitäntään.
5 Paina virtapainiketta, virran LED-valot syttyvät, kun reititin on valmis.
- PL** 1 Odłącz modem kablowy/DSL od zasilania.
2 Połącz modem z routerem za pomocą kabla Ethernet.
3 Podłącz i włącz modem. Sprawdź, czy modem jest aktywny.
4 Podłącz zasilacz do gniazda DC IN routera.
5 Naciśnij przycisk zasilania. Zaświeci się wskaźnik LED zasilania, co oznacza, że router jest gotowy do użytkowania.
- RU** 1 Отключите питание кабельного/DSL модема.
2 Подключите модем к маршрутизатору кабелем Ethernet.
3 Подключите и включите модем. Убедитесь, что модем активен.
4 Подключите адаптер к входному разъему питания постоянного тока на маршрутизаторе.
5 Нажмите на кнопку питания. Когда маршрутизатор будет готов, загорится светодиодный индикатор питания.
- TR** 1 Kablo/DSL modeminizin gücünü kesmek için fişini prizden çekin.
2 Modem ve yönlendiricinizi bir Ethernet kablolu ile bağlayın.
3 Modemi prize takıp gücü açın. Modemin etkin olup olmadığını kontrol edin.
4 Adaptörü yönlendiricinizin DC IN yakınına takın.
5 Güç düğmesine basın, yönlendiricinizin hazır olduğunda güç LED'i yanar.

- CZ** 6 Transfira a aplicação MSI Router em Google Play Store ou App Store.
7 Otvěřte webový prohlížeč a přejděte na adresu <http://msirouter.login>.
Výchozí uživatelské jméno a heslo najdete na štítku na směrovači. Dokončete nastavení sítě podle pokynů na obrazovce.
- PT** 6 Ligue o PC ou computador portátil com ou sem fios.
7 Abra a aplicação MSI Router e efetue a leitura do código QR na etiqueta do router para ligar ao router através de ligação WiFi. Siga as instruções no ecrã para concluir as definições de rede.
- SV** 6 Anslut den stationära eller bärbara datorn med kabel eller trådlöst.
7 Öppna en webbläsare och gå till <http://msirouter.login>.
Förvalt användarnamn och lösenord finns på etiketten på routern. Följ anvisningarna på skärmen för att genomföra nätverksinställningarna.
- FI** 6 Liitä PC tai kannettava langallisesti tai langattomasti.
7 Avaa verkkoselain ja siirry osoitteeseen <http://msirouter.login>.
Oletuskäyttäjänimi ja -salasana löytyvät reitittimen kiinnitetystä tarrasta. Suorita verkkoasetukset loppuun näytön ohjeiden mukaisesti.
- PL** 6 Podłącz komputer lub laptop w sposób przewodowy lub bezprzewodowy.
7 Otwórz przeglądarkę internetową i przejdź na stronę <http://msirouter.login>.
Domyślną nazwę użytkownika i hasło można znaleźć na etykiecie routera. Wykonaj instrukcje na ekranie w celu ukończenia konfiguracji ustawień sieciowych.
- RU** 6 Подключите ПК или ноутбук к проводной или беспроводной сети.
7 Откройте веб-браузер и перейдите на веб-сайт <http://msirouter.login>.
Стандартные имя пользователя и пароль указаны на этикетке, которая находится на корпусе маршрутизатора. Для настройки параметров сети следуйте инструкциям на экране.
- TR** 6 Desktop/laptop bilgisayarınıza kablolu/kablosuz olarak bağlayın.
7 Web tarayıcınızı açın ve <http://msirouter.login> adresine gidin.
Varsayılan kullanıcı adı ve parolayı, yönlendiriciye yapıştırlmış olan etiket üzerinde bulabilirsiniz. Ağ ayarlarını tamamlamak için ekrandaki yönergeleri izleyintamamlamak için ekrandaki yönergeleri izleyin.

- CZ** 6 Stáhněte aplikaci MSI pro směrovač z obchodu Google Play Store nebo App Store.
7 Spusťte aplikaci MSI pro směrovač a naskenujte QR kód na štítku směrovače. Připojte se tak ke směrovači přes WiFi. Dokončete nastavení sítě podle pokynů na obrazovce.
- PT** 6 Transfira a aplicação do router MSI em Google Play Store ou App Store.
7 Abra a aplicação do router MSI e efetue a leitura do código QR na etiqueta do router para ligar ao router através de ligação WiFi. Siga as instruções no ecrã para concluir as definições de rede.
- SV** 6 Hämta MSI Router-appen från Google Play Store eller App Store.
7 Starta MSI Router-appen och skanna QR-koden på etiketten på routern för att ansluta till routern via WiFi-anslutning. Följ anvisningarna på skärmen för att genomföra nätverksinställningarna.
- FI** 6 Lataa MSI-reitittinsovellus Google Play Store - tai App Store kaupasta.
7 Käynnistä MSI-reitittinsovellus ja skanna QR-koodin tarran QR-koodi yhdistääksesi reitittimen.
Suorita verkkoasetukset loppuun näytön ohjeiden mukaisesti.
- PL** 6 Pobierz aplikację MSI Router ze sklepu Google Play lub App Store.
7 Uruchom aplikację MSI Router i zeskanuj kod QR znajdujący się na etykiecie routera w celu połączenia z routerem przez sieć Wi-Fi. Wykonaj instrukcje na ekranie w celu ukończenia konfiguracji ustawień sieciowych.
- RU** 6 Загрузите приложение для маршрутизатора MSI из Google Play Store или App Store.
7 Запустите приложение MSI router и сканируйте QR-код с этикетки на маршрутизаторе, чтобы подключить маршрутизатор к сети WiFi.
Для настройки параметров сети следуйте инструкциям на экране.
- TR** 6 MSI yönlendirici uygulamasını Google Play Store veya App Store üzerinden indirin.
7 MSI yönlendirici arayüzünü başlatın. Yönlendiricinize WiFi üzerinden bağlanmak için etiket üzerindeki QR kodu taratın. Ağ ayarlarını tamamlamak için ekrandaki yönergeleri izleyin.

- CZ** Výchozí port 2.5G WAN lze nakonfigurovat jako LAN, zatímco LAN 1 lze přepnout na WAN. Přihlaste se do webového nástroje MSI Router. Přejděte do části **Advanced > WAN** (Rozšířené > WAN). Vybráním **1 Gbps** nastavíte port LAN 1 jako WAN. Port 2.5G se automaticky přepne na LAN.
- PT** A porta WAN 2.5G pode ser configurada como LAN e o LAN 1 alterada para WAN. Inicie sessão no utilitário web MSI Router. Em seguida, acceda a **Avançado > WAN**. Selecione **1 Gbps** para definir a porta LAN 1 como WAN. A porta 2.5G mudará automaticamente para LAN.
- SV** Den förvalda 2.5 G WAN-porten kan konfigureras som LAN, medan LAN 1 kan ändras till WAN. Logga in på MSI Routers webbverktyg. Gå till **Advanced > WAN** (Avancerat > WAN). Välj **1 Gbps** för att ställa in LAN 1-porten som WAN. 2.5 G-porten skiftar automatiskt till LAN.
- FI** Oletus-2.5 G -WAN-portin voi määrittää LAN-yhteydelle, kun LAN 1 on kytketty WAN-porttiin. Kirjautu sisään MSI-reitittimen webb-apuohjelmaan. Siirry sitten kohtaan **Advanced (Lisäasetukset) > WAN**. Valitse **1 Gbps** asettaaksesi LAN 1 -portin WAN-portiksi. 2.5 G -portti kytkettyä automaattisesti LAN-verkkoon.
- PL** Domyślny port WAN 2.5G można skonfigurować jako port LAN po przetaczeniu LAN 1 na WAN. Zaloguj się do internetowego narzędzia MSI Router. Następnie przejdź do pozycji **Advanced (Zaawansowane) > WAN**. Wybierz opcję **1 Gbps**, aby ustawić port LAN 1 jako WAN. Port 2.5G zostanie automatycznie przetaczony na LAN.
- RU** Стандартный порт 2.5G WAN можно настроить как LAN, если переключить LAN 1 на WAN. Войдите в Интернет-утилиту MSI Router. Перейдите в **Advanced (Дополнительно) > WAN**. Выберите **1 Gbps (1 Гбит/с)**, чтобы установить порт LAN 1 в качестве WAN. Порт 2.5G автоматически переключится на LAN.
- TR** LAN1 portu WAN'e değiştirilerek, varsayılan 2.5G WAN bağlantı noktası LAN olarak yapılandırılabilir. MSI Yönlendirici web arayüzünde oturum açın. Sonra **Gelişmiş > WAN**'e gidin. **1 Gbps**'i LAN1 bağlantı noktasını WAN olarak ayarlayın. 2.5G bağlantı noktası otomatik olarak LAN bağlantısına geçecektir.

Regulatory Statements

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.

CAUTION:

Any changes or modifications not expressly approved by the grantee of this device could void the user’s authority to operate the equipment.

The availability of some specific channels and / or operational frequency bands are country dependent and are firmware programmed at factory to match the intended destination. The firmware setting is not accessible by the end user.

FCC regulations restrict the operation of this device to indoor use only.

For more information on FCC regulations, please visit the FCC website at <http://www.fcc.gov>

RF Exposure Information

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 25 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provide with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.

Canada Compliance Statement

Industry Canada Equipment Standard for Digital Equipment (ICES) –Canada Compliance Statement

This Class B digital apparatus complies with Canadian ICES_003. CAN ICES-003 (B)/NMB-003(B) Cet appareil numérique de la classe B est conforme à la norme NMB_003 du Canada.

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

This device complies with ISED’s 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.

Le présent appareil est conforme aux CNR d’ ISED applicables aux appareils radio exempts de licence. L’exploitation est autorisée aux deux conditions suivantes : (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

Caution:

User should also be advised that:

(i) the device for 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;
(ii) the maximum antenna gain permitted for devices in the bands 5250_5350 MHz and 5470_5725 MHz shall comply with the e.i.r.p. limit; and
(iiii) the maximum antenna gain permitted for devices in the band 5725_5825 MHz shall comply with the e.i.r.p. limits specified for point_to_point and non point_to_point operation as appropriate.
High_power radars are allocated as primary users (i.e. priority users) of the bands 5250_5350 MHz and 5650_5850 MHz and that these radars could cause interference and/or damage to LE_LAN devices.

Les utilisateurs devraient aussi être avisés que

(i) les dispositifs fonctionnant dans la bande 5150_5250 MHz sont réservés uniquement pour une utilisation à l’intérieur afin de réduire les risques de brouillage préjudiciable aux systèmes de satellites mobiles utilisant les mêmes canaux;
(ii) le gain maximal d’antenne permis pour les dispositifs utilisant les bandes 5250_5350 MHz et 5470_5725MHz doit se conformer à la limite de e.i.r.p.;
(iiii) le gain maximal d’antenne permis (pour les dispositifs utilisant la bande 5725_5825 MHz) doit se conformer à la limite de p.i.r.e. spécifiée pour l’exploitation point à point et non point à point, selon le cas.
De plus, les utilisateurs de radars de haute puissance sont désignés utilisateurs principaux (c_à_d.. qu’ils ont la priorité) pour les bandes 5250_5350 MHz et 5650_5850 MHz et que ces radars pourraient causer du brouillage et/ou des dommages aux dispositifs LAN_EL.

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.

For more information on ISED regulations, please visit the ISED website at <http://www.ised.ca>

For more information on ISED regulations, please visit the ISED website at <http://www.ised.ca>

Utilisation limitée à l’intérieur seulement;
Utilisation interdite à bord de plateformes de forage pétrolier, de voitures, de trains, de bateaux et d’aéronefs, sauf à bord d’un gros aéronef volant à plus de 10 000 pieds d’altitude.

Radio Frequency (RF) Exposure Information

The radiated output power of the Wireless Device is below the Innovation, Science and Economic Development Canada (ISED) radio frequency exposure limits. The Wireless Device should be used in such a manner such that the potential for human contact during normal operation is minimized. This device has also been evaluated and shown compliant with the ISED RF Exposure limits under mobile exposure conditions. (antennas are greater than 25 cm from a person’s body).

informations concernant l’exposition aux fréquences radio (RF)

La puissance de sortie émise par l’appareil de sans fil est inférieure à la limite d’exposition aux fréquences radio d’ISED Canada (ISED). Utilisez l’appareil de sans fil de façon à minimiser les contacts humains lors du fonctionnement normal.

Ce périphérique a également été évalué et démontré conforme aux limites d’exposition aux RF d’ISED dans des conditions d’exposition à des appareils mobiles (antennes sont supérieures à 25 cm à partir du corps d'une personne).

CE RED Compliance Statement

EU Simplified Declaration of Conformity

Hereby, msi Inc. declares that the radio equipment type GRAX66 is in compliance with Directive 2014/53/EU.

The full text of the EU Declaration of conformity is available at the following internet address: <https://www.msi.com/support>

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

RF Exposure Information

This equipment should be installed and operated with minimum distance 25 cm between the radiator & your body

	AT	BE	BG	CH	CY	CZ	DK	DE		
	EE	EL	ES	FI	FR	HR	HU	IE		
	IS	IT	LT	LU	LV	MT	NL	PL		
	PT	RO	SJ	SE	SK	NI				

RED RF Output Power:

Technologies	Frequency range (MHz)	Max. Transmit Power(EIRP) 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

UKCA UKCA Compliance Statement

UKCA Simplified Declaration of Conformity

Hereby, msi Inc declares that the radio equipment type GRAX66 is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Regulations 2017. The full text of the UK Declaration of Conformity may be found at the following internet address: <https://www.msi.com/support>

For more information on UKCA regulations, please visit the UKCA website at <https://www.ukca.gov.uk>

The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

RF Exposure Information

This equipment should be installed and operated with minimum distance 25 cm between the radiator & your body.

	UK
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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が、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。

- ※ この製品に付属している電源コードは、同梱の本体専用 です。同梱の本体以外の他の製品には使用しないでください。"

- ※ サポートに関しましては、MSI のウェブサイト (<https://www.msi.com/support/>) をご確認ください。

Korea Compliance Statement

KC: Korea Warning Statement

8급 기기 (가정용 방송통신기자재)	이 기기는 가정용(8급)으로 전자파적합성을 한 기기로서 주로 가정에서 사용하는 것을 목적으로 하며, 모든 지역에서 사용할 수 있습니다.
Class B equipment (For Home Use Broad-casting & 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.

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。

CMIIT 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会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。
- 如果电源已损坏，请不要尝试自行修复，请将其交给专业技术服务人员或经销商来处理。

For more information on NCC regulations, please visit the NCC website at <http://www.ncc.gov.tw>

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- 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身、财产造成严重损害的期限。

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>

IMPORTANT NOTE

For more information about your router, you can download the user manual from <https://www.msi.com/support>

Safety Instructions


Read the safety instructions carefully and thoroughly. All cautions and warnings on the equipment or user’s manual should be noted.

- Do not leave the Router in an unconditioned environment with a storage temperature above 60°C (140°F) or below 0°C (32°F), which may damage the router.
- This router should be operated under maximum ambient temperature of 35°C (95°F).

Power and Operating/Storage Specifications

DC Power adapter	DC Output: + 12V with Max 3.5A current	
	Temperature	Humidity
Operating	0 ~ 40°C	50 ~ 90%
Storage	0 ~ 70°C	30 ~ 90%

設備名稱：RadiX AX6600 WiFi 6 Tri-Band Gaming Router 型號（型式）：GRAX66 Equipment name Type designation (Type)						
單元 Unit	限用物質及其化學符號 Restricted substances and its chemical symbols					
	鉛Lead (Pb)	汞Mercury (Hg)	鎘Cadmium (Cd)	六價鉻Hexavalent chromium (Cr ⁶⁺)	多溴聯苯 Polybrominated biphenyls (PBB)	多溴二苯醚 Polybrominated diphenyl ethers (PBDE)
外殼	○	○	○	○	○	○
印刷電路板	○	○	○	○	○	○
電源供應器	○	○	○	○	○	○
線材	○	○	○	○	○	○
備考1. “超出0.1 wt %”及“超出0.01 wt %”係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 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出百分比含量基準值。 Note 2 : “○” indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.						
備考3. “—”係指該項限用物質為排除項目。 Note 3 : The “-” indicates that the restricted substance corresponds to the exemption.						

产品中有害物质或元素的名称及含量						
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)
印刷电路板组件*	○	○	○	○	○	○
外壳及附件	○	○	○	○	○	○
○：表示该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：包括印刷电路板及其零部件、电子元器件等。表中标有“X”的所有部件都符合欧盟 ROHS 法规。						
 在中华人民共和国境内销售的电子信息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。						

For more information on REACH regulations, please visit the REACH website at <http://www.reach.europa.eu>

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Complies with IMDA Standards (DA100880)

For more information on REACH regulations, please visit the REACH website at <http://www.reach.europa.eu>