E24105
First Edition / November 2024

TUF GAMING

TUF GAMING | LAPTOP

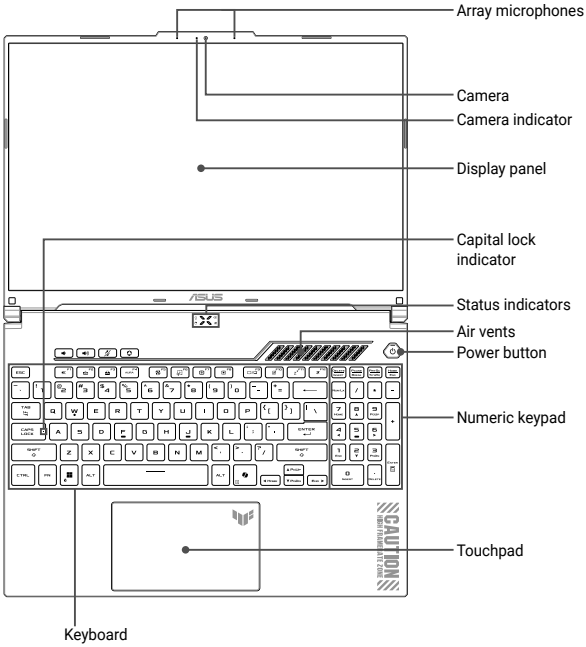
USER GUIDE

More info:

Front View

NOTE:

- The keyboard's layout may vary per region or country. The front view may also vary in appearance depending on the Notebook PC model.
- Closing the lid when the system is under high load forces your Notebook PC to go into sleep mode to prevent overheating.



I/O ports and slots

NOTE: The left side may vary in appearance depending on model.

- USB 3.2 Gen 1 port
- Kensington® security slot
- Power (DC) input port
- LAN port
- HDMI output port
- Thunderbolt™ 4 port*
- USB 3.2 Gen 2 Type-C®/DisplayPort/ Power Delivery combo port
- Headphone/Headset/Microphone jack

** On selected models*

IMPORTANT!

To prevent any damage, use only power sources rated 20V/5A to charge your Notebook PC with the USB Power Delivery combo port. For more information, consult an ASUS service center for assistance.

Getting started

IMPORTANT! Do not use this Notebook PC for cryptocurrency mining (consuming a vast amount of electricity and time to gain convertible virtual currency) and/or related activities.

1. Charge your Notebook PC

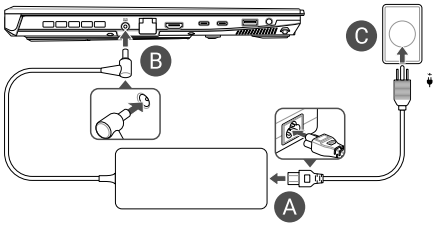
A. Connect the AC power cord to the AC/DC adapter.

B. Connect the DC power connector into your Notebook PC's power (DC) input port.

C. Plug the AC power adapter into a 100V~240V power source.

IMPORTANT! Use only the bundled power adapter to charge the battery pack and supply power to your Notebook PC.

NOTE: The power adapter may vary in appearance, depending on model and your region.



2. Lift to open the display panel

3. Press the power button

Charge the Notebook PC for **3 hours** before using it in battery mode for the first time.

Safety notices for your Notebook PC

WARNING!

Your Notebook PC can get warm to hot while in use or while charging the battery pack. Do not leave your Notebook PC on your lap or near any part of your body to prevent injury from heat. When working on your Notebook PC, do not place it on surfaces that can block the vents.

CAUTION!

- This Notebook PC should only be used in environments with ambient temperatures between 5°C (41°F) and 35°C (95°F).
- Refer to the rating label on the bottom of your Notebook PC and ensure that your power adapter complies with this rating.
- The power adapter may become warm to hot while in use. Do not cover the adapter and keep it away from your body while it is connected to a power source.

IMPORTANT!

- Ensure that your Notebook PC is connected to the power adapter before turning it on for the first time. Always plug the power cord into a wall socket without using any extension cords. For your safety, connect this device to a properly grounded electrical outlet only.
- When using your Notebook PC on power adapter mode, the socket outlet must be near to the unit and easily accessible.
- Locate the input/output rating label on your Notebook PC and ensure that it matches the input/output rating information on your power adapter. Some Notebook PC models may have multiple rating output currents based on the available SKU.
- Power adapter information:

Adapter type	AC/DC	USB Power Delivery (on selected models)
Input voltage	100-240Vac	100-240Vac
Input frequency	50-60Hz	50-60Hz
Rating output current	7.5A (150W) / 10A (200W) / 12A (240W) / 14A (280W)	5A (100W)
Rating output voltage	20V (150W) / 20V (200W) / 20V (240W) / 20V (280W)	20V

WARNING!

Read the following precautions for your Notebook PC's battery:

- Only ASUS-authorized technicians should remove the battery inside the device (for non-removable battery only).
- The battery used in this device may present a risk of fire or chemical burn if removed or disassembled.
- Follow the warning labels for your personal safety.
- Risk of explosion if battery is replaced by an incorrect type.
- Do not dispose of in fire.
- Never attempt to short-circuit your Notebook PC's battery.
- Never attempt to disassemble and reassemble the battery (for non-removable battery only).
- Discontinue usage if leakage is found.
- This battery and its components must be recycled or disposed of properly.
- Keep the battery and other small components away from children.

Avis concernant les batteries remplaçables

- La batterie de l'appareil peut présenter un risque d'incendie ou de brûlure si celle-ci est retirée ou désassemblée.
- La batterie et ses composants doivent être recyclés de façon appropriée.

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Service and Support

For complete E-Manual version, refer to our multi-language website at: https://www.asus.com/support/

If you have any problems with your Notebook PC, please visit our website for troubleshooting.

MyASUS offers a variety of support features including troubleshooting, products performance optimization, ASUS software integration, and helps you to organize personal desktop and increase storage space. For more details, please visit https://www.asus.com/support/FAQ/1038301/.

Power Safety Requirement

Products with electrical current ratings up to 6A and weighing more than 3Kg must use approved power cords greater than or equal to: H05VV-F, 3G, 0.75mm^2 or H05VV-F, 2G, 0.75mm^2.

Prevention of Hearing Loss

To prevent possible hearing damage, do not listen at high volume levels for long periods.

FCC RF Exposure Information

This device meets the government's requirements for exposure to radio waves. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government. The exposure standard employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6 W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the EUT transmitting at the specified power level in different channels. The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid.

FCC RF Caution Statement

WARNING! Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

UL Safety Notices

- DO NOT use the Notebook PC near water, for example, near a bath tub, wash bowl, kitchen sink or laundry tub, in a wet basement or near a swimming pool.
- DO NOT use the Notebook PC during an electrical storm. There may be a remote risk of electric shock from lightning.
- DO NOT use the Notebook PC in the vicinity of a gas leak.
- DO NOT dispose the Notebook PC battery pack in a fire, as they may explode. Check with local codes for possible special disposal instructions to reduce the risk of injury to persons due to fire or explosion.
- DO NOT use power adapters or batteries from other devices to reduce the risk of injury to persons due to fire or explosion. Use only UL certified power adapters or batteries supplied by the manufacturer or authorized retailers.

Access Advance Patent Notice

Coating Notice

IMPORTANT! To provide electrical insulation and maintain electrical safety, a coating is applied to insulate the device except on the areas where the I/O ports are located.

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.

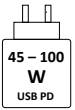
Regional notice for Singapore

Complies with IMDA Standards DB103778

This ASUS product complies with IMDA Standards.

USB PD Fast Charging

The power delivered by the charger must be between min 45 Watts required by the radio equipment, and max 100 Watts in order to achieve the maximum charging speed.



Simplified EU Declaration of Conformity

ASUSTek Computer Inc. hereby declares that this device 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.asus.com/support/.

The WiFi operating in the band 5150-5350 MHz 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	PT	RO	SI	SK	TR
FI	SE	CH	HR	UK(NI)		

CE

Simplified UKCA Declaration of Conformity

ASUSTek Computer Inc. hereby declares that this device is in compliance with the essential requirements and other relevant provisions of The Radio Equipment Regulations 2017 (S.I. 2017/1206). Full text of UKCA declaration of conformity is available at https://www.asus.com/support/.

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

UK

CE RED RF Output table (Directive 2014/53/EU)

FX507V

Intel AX201NGW

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1

* Non-Intel modules: 5.725 - 5.85 GHz

FX507Z

Intel AX201NGW

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1

* Non-Intel modules: 5.725 - 5.85 GHz

FX607V

Intel AX201NGW

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1
* Non-Intel modules: 5.725 - 5.85 GHz

RTL8852BE

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1
* Non-Intel modules: 5.725 - 5.85 GHz

FX707V

Intel AX201NGW

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1
* Non-Intel modules: 5.725 - 5.85 GHz

RTL8852BE

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1
* Non-Intel modules: 5.725 - 5.85 GHz

FX707Z

Intel AX201NGW

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1
* Non-Intel modules: 5.725 - 5.85 GHz

UKCA RF Output table
(The Radio Equipment Regulations 2017)

FX507V

Intel AX201NGW

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1
* Non-Intel modules: 5.725 - 5.85 GHz

FX507Z

Intel AX201NGW

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1
* Non-Intel modules: 5.725 - 5.85 GHz

FX607V

Intel AX201NGW

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1
* Non-Intel modules: 5.725 - 5.85 GHz

RTL8852BE

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1
* Non-Intel modules: 5.725 - 5.85 GHz

FX707V

Intel AX201NGW

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1
* Non-Intel modules: 5.725 - 5.85 GHz

RTL8852BE

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1
* Non-Intel modules: 5.725 - 5.85 GHz

FX707Z

Intel AX201NGW

Function	Frequency	Maximum Output Power EIRP (mW)
WiFi	2.4 – 2.4835 GHz	<100
	5.15 – 5.35 GHz	<200
	5.47 – 5.725 GHz	<200
	5.725 – 5.875 GHz*	<25
Bluetooth	2.4 – 2.4835 GHz	<100

Receiver category 1
* Non-Intel modules: 5.725 - 5.85 GHz

Federal Communications Commission Interference Statement

This device complies with FCC Rules Part 15. 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 Federal Communications Commission (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! The use of a shielded-type power cord is required in order to meet FCC emission limits and to prevent interference to the nearby radio and television reception. It is essential that only the supplied power cord be used. Use only shielded cables to connect I/O devices to this equipment. You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

(Reprinted from the Code of Federal Regulations #47, part 15.193, 1993. Washington DC: Office of the Federal Register, National Archives and Records Administration, U.S. Government Printing Office.)

FCC COMPLIANCE INFORMATION

Per FCC Part 2 Section 2.1077

Responsible Party:	**Asus Computer International**
Address:	**48720 Kato Rd., Fremont, CA 94538**
Phone/Fax No:	**(510)739-3777/(510)608-4555**

hereby declares that the product

Product Name :	**Notebook PC**
Model Number :	**FX607V, FX607VI, FX607VV, FX607VJ, FX607VU, FX607VB, FX607VUR, FX607VBR, TUF607V, TUF607VU, TUF607VB, TUF607VUR, TUF667V, TUF667VU, TUF667VB, TUF667VUR**

compliance statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Ver. 180620

FCC COMPLIANCE INFORMATION

Per FCC Part 2 Section 2.1077

Responsible Party:	**Asus Computer International**
Address:	**48720 Kato Rd., Fremont, CA 94538**
Phone/Fax No:	**(510)739-3777/(510)608-4555**

hereby declares that the product

Product Name :	**Notebook PC**
Model Number :	**FX507, FX507V, FX507VI, FX507VV, FX507VU, FX507VJ, FX507ZI, FX507ZV, FX507ZU, FX507ZJ, FX507VI4, FX507VV4, FX507VU4, FX507VJ4, FX507ZI4, FX507ZV4, FX507ZU4, FX507ZJ4, TUF567V, TUF567VI, TUF567VV, TUF567VU, TUF567VJ, TUF567ZI, TUF567ZV, TUF567ZU, TUF567ZJ, TUF567VI4, TUF567VV4, TUF567VU4, TUF567VJ4, TUF567ZI4, TUF567ZV4, TUF567ZU4, TUF567ZJ4, TUF507V, TUF507VI, TUF507VV, TUF507VU, TUF507VJ, TUF507ZI, TUF507ZV, TUF507ZU, TUF507ZJ, TUF507VI4, TUF507VV4, TUF507VU4, TUF507VJ4, TUF507ZI4, TUF507ZV4, TUF507ZU4, TUF507ZJ4**

compliance statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Ver. 180125

FCC COMPLIANCE INFORMATION

Per FCC Part 2 Section 2.1077

Responsible Party:	**Asus Computer International**
Address:	**48720 Kato Rd., Fremont, CA 94538**
Phone/Fax No:	**(510)739-3777/(510)608-4555**

hereby declares that the product

Product Name :	**Notebook PC**
Model Number :	**FX707, FX707V, FX707VI, FX707VV, FX707VU, FX707VJ, FX707ZI, FX707ZV, FX707ZU, FX707ZJ, FX707VI4, FX707VV4, FX707VU4, FX707VJ4, FX707ZI4, FX707ZV4, FX707ZU4, FX707ZJ4, TUF767V, TUF767VI, TUF767VV, TUF767VU, TUF767VJ, TUF767ZI, TUF767ZV, TUF767ZU, TUF767ZJ, TUF767VI4, TUF767VV4, TUF767VU4, TUF767VJ4, TUF767ZI4, TUF767ZV4, TUF767ZU4, TUF767ZJ4, TUF707V, TUF707VI, TUF707VV, TUF707VU, TUF707VJ, TUF707ZI, TUF707ZV, TUF707ZU, TUF707ZJ, TUF707VI4, TUF707VV4, TUF707VU4, TUF707VJ4, TUF707ZI4, TUF707ZV4, TUF707ZU4, TUF707ZJ4, FX707VUR, FX707VB, FX707VUB, FX707VBR, TUF707VUR, TUF707VB, TUF767VUR, TUF767VB**

compliance statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Ver. 180620

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)

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-003(B)/NMB-003(B)

ISED SAR Information

This EUT is compliant with SAR for general population/uncontrolled exposure limits in IC RSS-102. This equipment should be installed and operated with a minimum distance of 0 cm between the radiator & your body. This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. The end user must follow the specific operating instructions to satisfy RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. 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 1.6 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.

Cet EUT est la conformite avec SAR pour la population generale / les limites d'exposition incontrolees dans IC RSS-102. Cet equipement doit etre installe et utilise a une distance minimale de 0 cm entre le radiateur et votre corps. Cet equipement est conforme aux limites d'exposition aux rayonnements ISED etablies pour un environnement non controle. L'utilisateur final doit suivre les instructions specifiques pour satisfaire les normes. Cet emetteur ne doit pas etre co-implante ou fonctionner en conjonction avec toute autre antenne ou transmetteur.

Caution

(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) for devices with detachable antenna(s), the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall be such that the equipment still complies with the e.i.r.p. limit;

(iii) the high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5725 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

DFS (Dynamic Frequency Selection) products that operate in the bands 5250-5350 MHz, 5470-5600 MHz, and 5650-5725 MHz.

Mise en garde

(i) les dispositifs fonctionnant dans la bande 5150-5250 MHz sont réservés uniquement à une utilisation en intérieur afin de réduire les risques d'interférence préjudiciables aux systèmes de satellites mobiles utilisant les mêmes canaux;

(ii) pour les dispositifs avec antenne(s) détachable(s), le gain d'antenne maximal autorisé pour les dispositifs des bandes 5250-5350 MHz et 5470-5725 MHz doit être tel que l'équipement respecte encore les normes e.i.r.p. limite;

(iii) de plus, les utilisateurs devraient aussi être avisés que 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 5650-5725 MHz et que ces radars pourraient créer des interférences et/ou des dommages aux dispositifs LAN-EL.

Les produits utilisant la technique d'atténuation DFS (Sélection Dynamique des Fréquences) sur les bandes 5250-5350 MHz, 5470-5600 MHz, et 5650-5725 MHz.

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 been evaluated for and shown compliant with the ISED Specific Absorption Rate ("SAR") limits when operated in portable exposure conditions.

Informations concernant l'exposition aux fréquences radio (RF)

La puissance de sortie rayonnée du dispositif sans fil est inférieure aux limites d'exposition aux radiofréquences d'Innovation, Sciences et Développement économique Canada (ISED). Le dispositif sans fil doit être utilisé de manière à minimiser le potentiel de contact humain pendant le fonctionnement normal.

Cet appareil a été évalué et montré conforme aux limites de DAS (Débit d'Absorption Spécifique) de l'ISED lorsqu'il est utilisé dans des conditions d'exposition portables.

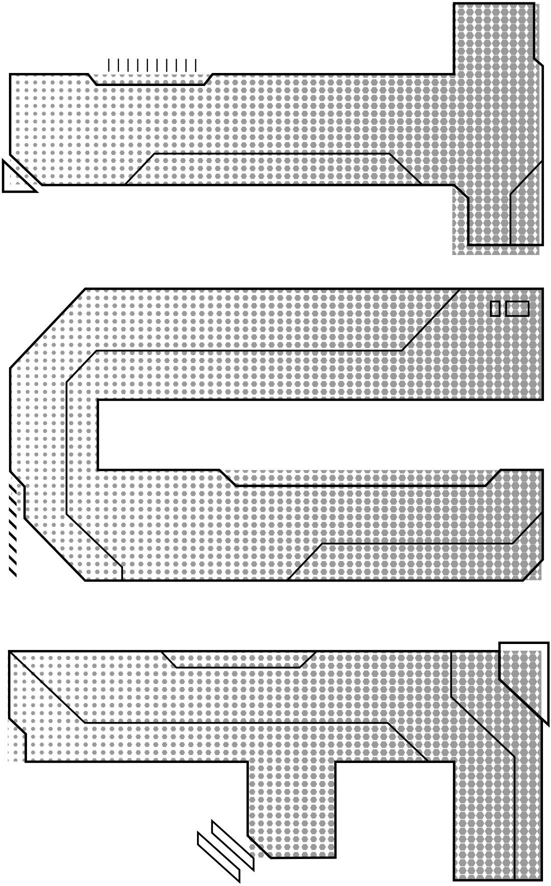
Radiation Exposure Statement

The product comply with the Canada portable RF exposure limit set forth for an uncontrolled environment and are safe for intended operation as described in this manual. The further RF exposure reduction can be achieved if the product can be kept as far as possible from the user body or set the device to lower output power if such function is available.

Déclaration d'exposition aux radiations

Le produit est conforme aux limites d'exposition pour les appareils portables RF pour les États-Unis et le Canada établies pour un environnement non contrôlé.

Le produit est sûr pour une utilisation telle que décrite dans ce manuel. Le niveau d'exposition aux ondes radio peut être réduit en plaçant l'appareil aussi loin que possible du corps de l'utilisateur ou que le dispositif est réglé sur la puissance de sortie la plus faible si une telle fonction est disponible.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