

SONY®

Important Information

Tablet device

Important product information

Owner's Record

The model number and serial number are located on the rear panel of your tablet device. Record the model and serial numbers in the space provided here, and keep in a secure location. Refer to the model and serial numbers when you call your Sony Service Center.

Model Number:

Serial Number:

Regulatory Information (USA)

If you have questions about this product, you can write to the Sony Customer Information Service Center at 12451 Gateway Blvd., Fort Myers, FL 33913, USA or find Sony Customer Service on the Web site at: <http://esupport.sony.com/EN/VAIO/> for customers in USA or <http://www.sony.ca/support/> for customers in Canada.

Declaration of Conformity

Trade Name:	SONY
Model No.:	SGPT211US/S, SGPT211CA/S
Responsible Party:	Sony Electronics Inc.
Address:	16530 Via Esprillo, San Diego, CA 92127 U.S.A.
Telephone No.:	858-942-2230

(For FCC-related matters only)

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.

The following FCC statements apply only to the version of this model manufactured for sale in the USA. Other versions may not comply with FCC technical regulations, and the FCC statements are not applicable in Canada, including the Province of QUEBEC.

FCC Information (USA)

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment.

Only peripherals (input/output devices, terminals, printers, etc.) that comply with FCC Class B limits may be attached to this product. Operation with noncompliant peripherals is likely to result in interference to radio and television reception.

All cables used to connect peripherals must be shielded and grounded. Operation with cables connected to peripherals that are not shielded and grounded may result in interference to radio and television reception.

For customers in USA and Canada

The following FCC statements apply only to the version of this model manufactured for sale in the USA. Other versions may not comply with FCC technical regulations, and the FCC statements are not applicable in Canada, including the Province of QUEBEC.

FCC/IC Radio Frequency Exposure

The available scientific evidence does not show that any health problems are associated with using low power wireless devices. There is no proof, however, that these low power wireless devices are absolutely safe. Low power Wireless devices emit low levels of radio frequency energy (RF) in the microwave range while being used. Whereas high levels of RF can produce health effects (by heating tissue), exposure to low level RF that does not produce heating effects causes no known adverse health effects. Many studies of low level RF exposures have not found any biological effects. Some studies have suggested that some biological effects might occur, but such findings have not been confirmed by additional research.

The following models (Table 1) have been tested and found to comply with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines in Supplement C to OET65 and RSS-102 of the IC radio frequency (RF) Exposure rules.

Table 1

Product Name	FCC ID	IC Number
SGPT211US/S	AK8SGPT211US	409B-SGPT211US
SGPT211CA/S	AK8SGPT211US	409B-SGPT211US

(FCC) Please refer to the SAR test report that was uploaded at FCC website.

(IC) Please refer to the information that consult Safety Code 6, obtainable from Health Canada's Website.

This device and its antenna(s) must not be co-located or operating with any other antenna or transmitter except Grant condition. Users are not permitted to modify this transmitter device. Any unauthorized changes made to this device could void your authority to operate this device.

IC RSS-210 (Canada)

This radio apparatus complies with RSS-210 of Industry Canada.

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 of the device.

IC RSS-310 (Canada)

This device complies with RSS-310 of Industry Canada. Operation is subject to the condition that this device does not cause harmful interference.

Industry Canada Notice

This Class B digital apparatus complies with Canadian ICES-003.

Telephone Consumer Protection Act of 1991 (United States)

For models with the wireless WAN function only

The Telephone Consumer Protection Act of 1991 makes it unlawful for any person to use a tablet device or other electronic device, including FAX machines, to send any message unless such message clearly contains, in a margin at the top or bottom of each transmitted page or on the first page of the transmission, the date and time it is sent and an identification of the business, other entity, or individual sending the message, and the telephone number of the sending machine or such business, other entity, or individual. (The telephone number provided may not be a 900 number or any other number for which charges exceed local or long distance transmission charges.)

In order to program this information into your facsimile machine, see your fax software documentation.

Personal Medical Devices

For models with the wireless WAN function only

When Wireless WAN power is transmitting, it may affect the operation of cardiac pacemakers and other implanted medical devices. If a minimum distance of 8 inches / 20 cm is kept between the PC and the pacemaker, the risk of interference is reduced. If you have any reason to suspect that interference is taking place, immediately turn off the WAN feature.

Contact your cardiologist for more information.

For other medical devices, please consult the manufacture of the device.

Specifications of the supplied battery pack

Model number	SGPBP01
Maximum Charge Current	1.5 A
Maximum Charge Voltage	4.15 V

Safety Information

Tablet device

- Sony is not responsible for any interference that you may experience or that may be caused when operating this device.
- To avoid electrical shock, do not open the cabinet. Refer servicing to qualified personnel only.
- To prevent fire or shock hazard, do not expose your tablet device to rain or moisture.
- Do not use or store your tablet device in a location subject to heat sources, such as radiators or air ducts; direct sunlight; excessive dust; moisture or rain; mechanical vibration or shock; strong magnets or speakers that are not magnetically shielded; excessively high and low temperatures; and high humidity.
- Turning off your tablet device with the power button or the power switch does not disconnect the device completely from mains voltage. To disconnect it completely, unplug the AC adapter or the power cable from mains. The socket-outlet shall be installed near the equipment and shall be easily accessible.
- Audio and picture distortion may occur if this equipment is positioned in close proximity to any equipment emitting electromagnetic radiation.
- Observe the following precautions to provide adequate air circulation and to ensure normal reliable operation:
 - Do not use the tablet device and/or the AC adapter while covered or wrapped in cloth. Ensure the AC adapter operates in a clear environment.
 - Turn off the tablet device before putting the device into a bag or a carrying case.

- Do not use your tablet device directly on your lap. The temperature of the base of the unit will rise during normal operation and over time could result in discomfort or burns.

Wireless functionality

- If using wireless functionality near a pacemaker, make sure it is at least 8 inches / 20 cm away from the pacemaker.
- Do not use wireless functionality on hospital premises. Doing so may cause medical devices to malfunction.
- Check for and respect airline restrictions on use of wireless capabilities. If use of the wireless function is prohibited on the airline, turn off the WIRELESS switch on your tablet device before boarding.

Battery pack

- Sony disclaims and shall assume no responsibility in case of any losses and damages arising from:
 - the use of non-genuine Sony battery packs or AC adapters with your tablet device.
 - the disassembly, alteration of, or tampering with any Sony battery pack.
- Do not charge the battery pack in any way other than as described in the user guide or as designated by Sony in writing.



Caution

Danger of explosion if the battery is incorrectly replaced.

Replace only with the same or equivalent type recommended by the manufacturer. Discard used batteries according to the manufacturer's instructions.

The battery pack used in this device may present a fire or chemical burn hazard if mistreated. Do not crush, disassemble, heat above 140°F / 60°C or incinerate. Dispose of used batteries promptly and properly. Keep away from children.

Do not short-circuit the metal terminals of the battery pack or wet them with any liquid, for example, water, coffee, or juice.

Do not handle damaged or leaking lithium ion batteries.

Backup memory battery



To change the backup battery, please contact your nearest Sony Service Center.

AC adapter

- Do not place the AC adapter in contact with your skin. Remove the AC adapter away from your body if it becomes warm and causes discomfort.
- Sony recommends using the genuine Sony battery pack and AC adapter that are provided with this product.

Important product information

L'avis suivant de la FCC s'applique uniquement à la version de ce modèle fabriqué pour être vendu aux E.-U. Il est possible que d'autres versions ne soient pas conformes aux règlements techniques de la FCC. Par ailleurs, l'avis de la FCC ne s'applique pas au Canada, y compris dans la province de QUÉBEC.

Pour les utilisateurs aux États-Unis et au Canada

L'avis suivant de la FCC s'applique uniquement à la version de ce modèle fabriqué pour être vendu aux É.-U. Il est possible que d'autres versions ne soient pas conformes aux règlements techniques de la FCC. Par ailleurs, l'avis de la FCC ne s'applique pas au Canada, y compris dans la province de QUÉBEC.

Exposition aux radiofréquences FCC/IC

Selon les preuves scientifiques disponibles, aucun problème de santé n'est associé à l'utilisation d'appareils sans fil de faible puissance. Rien ne prouve cependant que ces appareils sont absolument sans danger. Lorsqu'ils sont utilisés, les appareils sans fil de faible puissance émettent de faibles niveaux d'énergie radiofréquence (RF) dans la gamme des hyperfréquences. Bien que les niveaux élevés de radiofréquence puissent avoir un effet sur la santé (réchauffement des tissus), l'exposition à de faibles niveaux n'ayant pas d'effet thermique n'a aucun impact négatif connu sur la santé. De nombreuses études sur l'exposition aux radiofréquences de faible niveau n'ont révélé aucun effet biologique. Certaines d'entre elles ont sous-entendu qu'il pourrait y avoir de tels effets, mais leurs résultats n'ont pas été confirmés par des recherches supplémentaires.

Les modèles suivants (Tableau 1) ont été testés et se sont avérés conformes aux limites d'exposition aux rayonnements définies par la FCC et IC pour l'environnement non contrôlé ; ils répondent aux règles sur l'exposition aux rayonnements RF (radiofréquence) de la FCC et à celles de la norme RSS-102 d'IC.

Tableau 1

Nom du produit	ID FCC	Numéro IC
SGPT211US/S	AK8SGPT211US	409B-SGPT211US
SGPT211CA/S	AK8SGPT211US	409B-SGPT211US

(FCC) Veuillez vous reporter au rapport de test SAR téléchargé sur le site Web FCC.

(IC) Veuillez vous reporter aux informations relatives au code de sécurité 6 que vous pouvez obtenir sur le site Web de Santé Canada.

Cet appareil et sa ou ses antennes ne doivent pas être placés à proximité d'autres antennes ou émetteurs ni fonctionner avec eux, sauf dans la condition Grant. Les utilisateurs ne sont pas autorisés à modifier cet émetteur. Toute modification apportée à cet émetteur peut annuler vos droits d'utilisation de l'appareil.

IC RSS-210 (Canada)

Cet appareil radio est conforme au CNR-210 d'Industrie Canada. L'utilisation de ce dispositif est autorisée seulement aux deux conditions suivantes : (1) il ne doit pas produire de brouillage, et (2) l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

IC RSS-310 (Canada)

Cet appareil est conforme au CNR-310 d'Industrie Canada. Son exploitation est autorisée sous réserve que l'appareil ne cause pas de brouillage préjudiciable.

Avis de L'Industrie Canada

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

Safety Information

Tablet device

- Sony n'est pas responsable des interférences que vous risquez de rencontrer ou qui risquent d'être provoquées lors du fonctionnement de cet appareil.
- Pour prévenir tout risque d'électrocution, ne pas ouvrir le châssis de cet appareil et ne confier son entretien qu'à une personne qualifiée.
- Pour prévenir tout risque d'incendie ou d'électrocution, garder cet appareil à l'abri de la pluie et de l'humidité.
- N'utilisez pas votre ordinateur et ne le rangez pas dans un endroit exposé à des sources de chaleur, comme des radiateurs ou des conduits d'air ; le rayonnement solaire. Ne l'exposez pas non plus à une quantité excessive de poussière ; à l'humidité ou la pluie ; à une vibration mécanique ou à un choc ; à des aimants puissants ou à des haut-parleurs non protégés contre les champs magnétiques ; à des températures extrêmement basses ou hautes et à une humidité intense.
- Afin d'assurer une circulation d'air normale et un fonctionnement fiable standard, suivez les précautions suivantes :
 - N'utilisez pas l'ordinateur et/ou l'adaptateur c.a. lorsqu'il est recouvert d'une toile. Assurez-vous que l'adaptateur c.a. fonctionne dans un environnement dégagé.
 - Turn off the tablet device before putting the device into a bag or a carrying case.
- Ne posez pas l'ordinateur directement sur vos genoux. Durant le fonctionnement normal, la température augmente et cela pourrait créer un inconfort ou des brûlures.

Wireless functionality

- Si vous utilisez la fonctionnalité sans fil à proximité d'un stimulateur cardiaque, assurez-vous qu'il est au moins à 8 pouces / 20 cm du stimulateur cardiaque.
- Ne pas utiliser la fonctionnalité sans fil dans les hôpitaux car cela risquerait de provoquer le mauvais fonctionnement des appareils médicaux.

Battery pack

- Sony rejette toute responsabilité en cas de perte ou de dommages engendrés par l'utilisation de modules batterie ou d'adaptateurs secteur de marque autre que Sony avec votre ordinateur VAIO®, ou par le désassemblage ou l'altération des modules batterie Sony.
- N'essayez pas de charger le module batterie d'une autre façon que celle décrite dans le Guide de l'utilisateur ou dans la documentation écrite de Sony.

AC adapter

Ne mettez pas l'adaptateur c.a. en contact avec votre peau. Éloignez l'adaptateur c.a. de votre corps s'il devient chaud et qu'il cause un inconfort.

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