

LED Safety Statement LEDs have been tested and classified as “EXEMPT RISK GROUP” to the standard: IEC 62471:2006.	Norme de sécurité sur les DEL Les DEL ont été testées et classées en tant que « GROUPE DE RISQUE EXEMPT » par rapport à la norme : IEC 62471:2006.	Norme de sécurité DEL Les DEL ont été testées et classées « GROUPE SANS RISQUE » selon la norme : CEI 62471:2006.	Disposiziono di sicurezza LED I LED sono stati testati e classificati come "GRUPPO ESENTE DA RISCHI" rispetto allo standard: IEC 62471:2006.	Hinweis zur Lasersicherheit Die LEDs wurden geprüft und gemäß der Norm IEC 62471:2006 unter „EXEMPT RISK GROUP“ eingestuft.	Declaración de seguridad del LED Los LED se han probado y clasificado como “GRUPO EXENTO DE RIESGOS” según la normativa: IEC 62471:2006.	Declaración de seguridad del LED Las LED han sido evaluadas y clasificadas como “GRUPO LIBRE DE RIESGOS” según la norma: IEC 62471:2006.
Declaração de segurança do LED Os LEDs foram testados e classificados como “GRUPO DE RISCO ISENTO” conforme a norma: IEC 62471:2006.	LED 安全声明 LED 经测试属于 IEC 62471:2006 标准的 “豁免风险组”(EXEMPT RISK GROUP)。	LED 安全聲明 LED 經測試被歸為 IEC 62471:2006 標準的豁免風險組(EXEMPT RISK GROUP)。	LED の安全性について LED は IEC 62471:2006 安全規格に対してテスト済みで、「EXEMPT RISK GROUP (リスクグループ除外)」に分類されています。	LED 안전 고지 사항 LED 는 표준 IEC 62471:2006 에 대해 테스트되어 "EXEMPT RISK GROUP" 으로 분류되었습니다.	Заявление о безопасности светодиода Светодиоды прошли испытания и отнесены к «БЕЗРИСКОВОЙ ГРУППЕ» согласно стандарту МЭК 62471:2006.	Заявление о безопасности светодиода Светодиоды прошли испытания и отнесены к «БЕЗРИСКОВОЙ ГРУППЕ» согласно стандарту МЭК 62471:2006.
Laser Safety Statement If the following label is attached to your product, it indicate the product contains a laser engine or laser aimer: LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for conformance with IEC 60825-1 Ed.3., as described in Laser Notice No. 56, dated May 8, 2019. LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for conformance with IEC 60825-1 Ed.3., as described in Laser Notice No. 56, dated May 8, 2019. This device has been tested in accordance with and complies with IEC60825-1 ed2.0 and 21 CFR 1040.10 and 1040.11 except for conformance with IEC 60825-1 Ed.3., as described in Laser Notice No. 56, dated May 8, 2019. LASER LIGHT, DO NOT STARE INTO BEAM, CLASS 2 LASER PRODUCT, 1.0 mW MAX OUTPUT:650nM. Caution-use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure.	Déclaration de sécurité relative au laser Lorsque l'étiquette suivante est apposée au produit, cela indique que le produit contient un moteur laser ou un pointeur laser : LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. Cet appareil a été testé et reconnu conforme aux normes IEC60825-1 ed2.0 et 21 CFR 1040.10 et 1040.11sauf pour les dérogations en accord avec l'avis de conformité sur les lasers No. 50, en date du 24 juin 2007. LUMIÈRE LASER, NE PAS REGARDER DIRECTEMENT DANS LE FAISCEAU, PRODUIT LASER DE CLASSE 2, SORTIE MAX. DE 1,0 MW : 630-650 nm. Mise en garde – l'utilisation de contrôles ou d'ajustements ou de performance de procédures autres que ceux spécifiées dans la présente peut provoquer une exposition dangereuse au rayonnement.	Déclaration de sécurité laser Si l'étiquette suivante figure sur votre produit, cela indique que celui-ci contient un générateur laser ou un pointeur laser : LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. Cet appareil a été testé et certifié conforme aux normes CEI 60825-1 ed2.0, 21 CFR 1040.10 et 21 CFR 1040.11, à l'exception des déviations selon le document Laser Notice n° 50 en date du 24 juin 2007. ATTENTION, LUMIÈRE LASER : NE PAS FIXER LE FAISCEAU, PRODUIT LASER DE CLASSE 2 1 mW SORTIE MAX :630-650 nM. L'utilisation de contrôles ou réglages ou la réalisation de procédures autres que ceux spécifiés dans la documentation utilisateur peut entraîner une exposition à des rayonnements dangereux.	Dichiarazione sulla sicurezza del dispositivo laser Se l'etichetta e' presente sul prodotto indica che e' contenuto un motore di lettura o un puntatore laser: LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. Questo dispositivo è stato testato in base a ed è conforme agli standard IEC60825-1 ed. 2.0 e 21, CFR 1040.10 e 1040.11, ad eccezione delle deviazioni ai sensi del documento Laser Notice No. 50, datato 24 giugno 2007. LUCE LASER, NON FISSARE IL RAGGIO LASER, PRODOTTO DI CLASSE 2, POTENZA DI USCITA MAX 1.0 mW : 630-650nM. Un utilizzo dei comandi, dei dispositivi di regolazione o delle procedure non conforme a quanto specificato nella documentazione d'uso può determinare un'esposizione pericolosa alle radiazioni.	Hinweis zur Lasersicherheit Wenn Ihr Produkt mit dem folgenden Etikett gekennzeichnet ist, bedeutet dies, dass das Produkt eine Laserengine oder einen Laser-Zielstrahl enthält: LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. Dieses Gerät wurde geprüft und erfüllt die Anforderungen von IEC60825-1 ed2.0, 21 CFR 1040.10 und 1040.11, mit Ausnahme von Abweichungen gemäß Laser Notice Nr. 50, vom 24. Juni 2007. LASERSTRAHLUNG, NICHT IN DEN STRAHL BLICKEN, LASERPRODUKT DER KLASSE 2, MAXIMALE ENERGIE DER LASERSTRAHLUNG 1,0 mW: 630-650 nM. Die Verwendung oder Einstellung von Reglern bzw. die Ausführung von anderen als in dieser Bedienungsanleitung beschriebenen Abläufen kann zu gefährlicher Laserstrahlung führen.	Declaración de seguridad del láser Si la siguiente etiqueta se encuentra adherida al producto, indica que éste contiene un motor o sistema de encuadre láser: LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. Este dispositivo se ha probado de acuerdo con las normativas IEC60825-1 ed2.0 y 21 CFR 1040.10 y 1040.11 y se ha certificado que las cumple, excepto en lo referente a desviaciones según el aviso sobre láser n.º 50 del 24 de junio de 2007. RAYO LÁSER, NO MIRAR FIJAMENTE EL HAZ, PRODUCTO LASER DE CLASE 2, POTENCIA MÁXIMA 1 mw: 630-650 nm. El uso de controles, ajustes o procedimientos diferentes a los descritos en la documentación del usuario puede suponer la exposición a radiaciones peligrosas.	Declaración de seguridad de láser Si la siguiente etiqueta está adherida al producto, indica que éste contiene un motor o sistema de encuadre láser: LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. Este dispositivo ha sido evaluado según las normas IEC60825-1 ed2.0 y 21 CFR 1040.10 y 1040.11, y cumple con ellas, excepto por las diferencias en virtud del Aviso sobre láser N.º 50 del 24 de junio de 2007. RAYO LÁSER, NO MIRAR FIJAMENTE EL HAZ, PRODUCTO LÁSER DE LA CLASE 2, POTENCIA MÁXIMA 1 mW:630-650 nm. El uso de controles, ajustes o procedimientos diferentes a los indicados en la documentación para el usuario puede provocar la exposición a radiaciones peligrosas.
Declaração de segurança de laser Se a seguinte etiqueta estiver anexada ao produto, isso indica que o equipamento contém um mecanismo ou feixe de laser:	激光安全声明 如果您的产品附有以下标签，说明产品具有激光引擎或激光瞄准器：	雷射 Eye Safety 聲明 若產品上貼有下列之標籤，即表示該產品具有雷射引擎或雷射瞄準器：	目に対するレーザーの安全性について 製品に次のラベルが貼付されている場合は、製品にレーザー エンジンまたはレーザー照準器が含まれていることを示しています。	레이저 안전 고지 사항 제품에 다음과 같은 표시가 부착되어 있는 경우 레이저 발생기 또는 레이저 조준기가 포함되어 있음을 의미합니다 .	Заявление о безопасности лазерного луча Если на вашем товаре есть следующий ярлык, это означает, что в товаре содержится лазерный мотор или лазерный указатель:	Заявление о безопасности лазерного луча Если на вашем товаре есть следующий ярлык, это означает, что в товаре содержится лазерный мотор или лазерный указатель:
LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. Este dispositivo foi testado de acordo e em conformidade com as normas IEC60825-1 ed2.0 e 21 CFR 1040.10 e 1040.11, exceto por divergências de acordo com o Laser Notice nº50, datado de 24 de junho de 2007. LUZ DE LASER, NÃO OLHE FIXAMENTE PARA O FEIXE, PRODUTO A LASER CLASSE 2, SAÍDA MÁXIMA DE 1,0 mW: 630-650 nM. A utilização de controles ou ajustes ou a execução de procedimentos de modo diferente do especificado na documentação do usuário pode resultar em exposição nociva à radiação.	LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. 此设备已经过测试，符合 IEC60825-1 ed2.0 以及 21 CFR 1040.10 和 1040.11 标准，2007 年 6 月 24 日颁布的第 50 号激光通告所规定的偏离除外。 激光辐射，不可凝视光束，2 类激光产品，最大输出为 1.0 mW：630-650nM。 如果使用了用户文档范围之外的操作步骤控制或调整或执行，可能会导致危险的辐射暴露。	LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. 本裝置已經過測試，符合 IEC60825-1: 1993+A1+A2 以及 21 CFR 1040.10 與 1040.11 (2007 年 6 月 24 日發布的 Laser Notice No. 50 準則例外)。 雷射光，請勿直視雷射光束，CLASS 2 雷射產品，1.0 mW 最大輸出功率：650nM。 若使用的控制、調整或執行等程序並非依照使用者文件中所指示，可能會發生危險，導致輻射曝露。	LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. この装置は、IEC60825-1: 1993+A1+A2 と、21 CFR 1040.10 および 1040.11 に従ってテストされ、Laser Notice No. 50 (2007 年 6 月 24 日) に従うことによる逸脱を除き適合しています。 レーザー光はビームをのぞき込まないでください。クラス 2 レーザー製品、1.0 mW 最大出力：650nM ユーザー マニュアルで指定されていない制御や調整の使用または手順の実行によって、有害な放射線照射が発生する可能性があります。	LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. 본 장치는 IEC60825-1 ed2.0 과 21 CFR 1040.10 및 1040.11 에 따라 테스트되었으며 이를 준수하는 것으로 확인되었습니다 . 단, 2007 년 6 월 24 일 자 Laser Notice No. 50 에 의거한 편차는 제외합니다 . 레이저 광선, 안구에 직접적인 광선 노출 금지, CLASS 2 레이저 제품, 1.0mW 최대 출력 : 630-650nM 사용자 설명서에 명시된 내용 이외의 절차를 통해 장치를 조작하거나 조정하거나 작동하는 경우 인체에 심각한 위해를 끼치는 방사선에 노출될 수 있습니다 .	LASER LIGHT-DO NOT STARE INTO BEAM CLASS 2 LASER PRODUCT. 鐳射光，請勿直視鐳射光束，等級2鐳射產品。 激光辐射，请勿直视光束，2类激光产品。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU. APPAREIL A LASER DE CLASSE 2, MAX, 1mW: 650 nm IEC 60825-1:2007 and IEC 60825-1: 2014, Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. Данное устройство было испытано согласно и соответствует IEC60825-1: 1993+A1+A2 и 21 CFR 1040.10 и 1040.11, за исключением отклонений согласно Извещении об использовании лазера № 50 от 24 июня 2007 г. ЛАЗЕРНЫЙ СВЕТ, НЕ СМОТРИТЕ НА ЛУЧ, ЛАЗЕРНЫЙ ПРОДУКТ КЛАССА 2, 10 МВт МАКСИМАЛЬНОЙ МОЩНОСТИ: 650nM. 650nM. Внимание – использование средств управления, регулирования или изменения производительности процедур, отличающихся от указанных в данном документе, может привести к опасному воздействию радиации.	

Approvals by Country
Refer to the Honeywell Scanning & Mobility compliance center at www.honeywellaidc.com/compliance to review and download any publicly available documentation pertaining to the certification of this product in a given country.

Manufacturer Contact Information:
Honeywell International Inc.
Honeywell Sensing & Productivity Solutions
9680 Old Bailes Road
Fort Mill, SC 29707 USA

RF Exposure Information (SAR)
For body-worn operation, this device has been tested and meets the ICNIRP guidelines and the European Standard EN62209-2, for use with dedicated accessories. SAR is measured with this device at a separation of 0,5cm to the body, while transmitting at the highest certified output power level in all frequency bands of this device. Body: 0.52 W/kg@10g for WLAN product, 1.25 W/kg@10g for WWAN product.

 Honeywell International Inc declares that the radio equipment type EDA51-0/EDA51-1 are in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://honeywellaidc.com/compliance>
For further information, please contact:
Hand Held Products Europe BV, Lagelandseweg 70, 6545 CG Nijmegen, The Netherlands

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

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

For EDA61K-1

Radio Type / Description		Transmitter Frequency (MHz)	Maximum Output Power
GSM	GSM 900	880 - 915	34.0 dBm
	DCS 1800	1710 - 1785	31.0 dBm
UMTS	FDD 1	1920 - 1980	24.0 dBm
	FDD 8	880 - 915	24.5 dBm

For EDA61K-1 and EDA61K-0

Radio Type / Description		Transmitter Frequency (MHz)	Maximum Output Power
Bluetooth	BT+EDR	2402 - 2480	6.5dBm
	Low Energy	2402 - 2480	6.5dBm
WLAN 5GHz	IEEE 802.11a/n/ac	5150 - 5350	22 dBm
		5470 - 5725	23 dBm
		5725 - 5850	13 dBm
WLAN 2.4GHz	IEEE 802.11bgn	2412 - 2472	19 dBm

Please refer to the below table with the spectrum and Maximum output power:

For EDA61K-1

Radio Type / Description		Transmitter Frequency (MHz)	Maximum Output Power
LTE	FDD 1	1920 ~ 1980	24.5dBm
	FDD 3	1710 ~ 1785	25.0dBm
	FDD 7	2500 ~ 2570	24.5dBm
	FDD 8	880 ~ 915	24.5dBm
	FDD 20	832 ~862	23.5dBm
	TDD 38	2570 ~ 2620	23.5dBm
	TDD 40	2300 ~ 2400	24.0dBm
	FDD 28	832 ~862	24.5dBm

For EDA61K-1

Radio Type / Description		Receive Frequency (MHz)
Satellite	GPS	1575.42
	BDS	1561.098
	GLONASS	1598.0625 ~ 1605.375

1. 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 of the device. 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.

You are cautioned that changes or modifications not expressly approved by the part responsible for compliance could void the user's authority to operate the equipment. The SAR limit adopted by USA is 1.6 watts/kilogram (W/kg) averaged over one gram of tissue. The highest SAR value reported to the Federal Communications Commission (FCC) for this device type when it is properly worn on the body is 1.34 W/kg. (Only for EDA61K-0)

FCC RF Radiation Exposure Statement:

1. This Transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
2. For body worn operation, this device has been tested and meets FCC RF exposure guidelines. When used with an accessory that contains metal may not ensure compliance with FCC RF exposure guidelines.

Canada, Industry Canada (IC)
Canada Industrie Canada IC

This Class B digital apparatus complies with Canadian ICES-003
Cet appareil numérique de classe B est conforme à la norme NMB-003.

Canadian Notice

This device complies with Industry Canada license-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.

Avis Canadien

Le présent appareil est conforme aux CNR d'Industrie 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.

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.

La bande 5 150-5 250 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.

For the frequency 5600-5650 MHz, no operation is permitted
Pour la fréquence 5600-5650 MHz, aucune opération est autorisée.

RF Radiation Exposure Statement:

For body worn operation, this phone has been tested and meets RF exposure guidelines when used with an accessory that contains no metal. Use of other accessories may not ensure compliance with RF exposure guidelines.

Déclaration de l'exposition aux radiations RF:

Pour le fonctionnement du corps, ce téléphone a été testé et répond aux directives d'exposition RF lorsqu'il est utilisé avec un accessoire qui ne contient pas de métal. Utilisation d'autres accessoires peut ne pas assurer le respect des directives d'exposition RF.

Exposure of humans to RF fields (RSS-102)

The computers employ low gain integral antennas that do not emit RF field in excess of Health Canada limits for the general population; consult Safety Code 6, obtainable from Health Canada's Web site at <http://www.hc-sc.gc.ca>

The radiated energy from the antennas connected to the wireless adapters conforms to the IC limit of the RF exposure requirement regarding IC RSS-102, Issue 5 clause 4.

Conformité des appareils de radiocommunication aux limites d'exposition humaine aux radiofréquences (CNR-102)

L'ordinateur utilise des antennes intégrales à faible gain qui n'émettent pas un champ électromagnétique supérieur aux normes imposées par Santé Canada pour la population. Consultez le Code de sécurité 6 sur le site Internet de Santé Canada à l'adresse suivante : <http://www.hc-sc.gc.ca>

L'énergie émise par les antennes reliées aux cartes sans fil respecte la limite d'exposition aux radiofréquences telle que définie par Industrie Canada dans la clause 4.1 du document CNR-102, version 5.