



Agency Models: 99EXL0 (99EXL0x-xxxxxx), 99EXLW (99EXLWx-xxxxxx), and 99EXLG (99EXLGx-xxxxxx) that are marked for use in hazardous locations.

<b>Approvals by Country</b> Refer to the Honeywell compliance center at <a href="http://www.honeywellaidc.com/compliance">www.honeywellaidc.com/compliance</a> to review and download any publicly available documentation pertaining to the certification of this product in a given country.	
<b>Caution!</b> - Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the equipment.	<b>Mise en garde!</b> - Tout changement ou modification non expressément approuvées par le bénéficiaire de cet appareil peut annuler l'autorisation d'utiliser l'équipement.
For body worn operation, this device has been tested and meets the limits regarding human exposure to electromagnetic radiation set forth in related FCC, IC and EC rules, guidelines and standards for use with the following body worn accessories: 99EX-HOLSTER and 99EX-HOLSTER-2. Use of other accessories may not ensure compliance with the mentioned rules.	
Fonctionnement près du corps: ce dispositif a été testé et s'avère conforme aux règles et lignes directrices des normes FCC, IC et EC, relatives aux limites d'une exposition humaine sécuritaire au rayonnement électromagnétique pour une utilisation près du corps des accessoires suivants: 99EX-HOLSTER et 99EX-HOLSTER-2. L'utilisation d'autres accessoires peut ne pas assurer la conformité avec les règles mentionnées.	

<b>FC Dolphin RF Terminal—802.11a/b/g/n, Bluetooth and/or GSM</b> 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. 2. This device must accept any interference received, including interference that may cause undesired operation. Para su uso en México, la operación de este equipo está sujeta a las siguientes dos condiciones: 1. es posible que este equipo o dispositivo no cause interferencia perjudicial y 2. este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada. 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. If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions. Our company is not responsible for any radio or television interference caused by unauthorized modifications of this equipment or the substitution or attachment of connecting cables and equipment other than those specified by our company. The correction is the responsibility of the user. Use only shielded data cables with this system.	
--	--

<b>Canadian Compliance</b> 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 harmful interference. 2. This device must accept any interference received, including interference that may cause undesired operation. 5GHz band: Sub-band 5.150 - 5.250 GHz of the 5GHz LE-LAN (License Exempt Local Area Network Devices) supported in this device is permitted for indoor operation only.	<b>Conformité à la réglementation canadienne</b> Cet appareil est conforme aux normes RSS avec exemption de licence d'Industrie Canada. Son fonctionnement est assujéti aux conditions suivantes: 1. Cet appareil ne doit pas causer de brouillage préjudiciable. 2. Cet appareil doit pouvoir accepter tout brouillage reçu, y compris le brouillage pouvant causer un fonctionnement indésirable. Bande 5 GHz: La bande inférieure de 5,150 à 5,250 GHz de la 5GHz LE-LAN (License Exempt Local Area Network Devices) prise en charge dans ce dispositif est autorisée pour une utilisation en intérieur uniquement.
--	--

The CE marking indicates compliance with the following directives: • 1999/5/EC R&TTE • 2011/65/EU RoHS (Recast) In addition, complies to 2014/35/EU Low Voltage Directive, when shipped with recommended power supply. European contact: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen The Netherlands	Le marquage CE indique la conformité avec les directives suivantes: • 1999/5/CE R & TTE • 2011/65/UE – RoHS (Refonte) De plus, ce produit est conforme à la Directive européenne 2014/35/EU relative aux basses tensions lorsqu'il est expédié avec le bloc d'alimentation recommandé. Personne-ressource en Europe: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen Les Pays-Bas	Le marquage CE indica conformità alle seguenti direttive: • Direttiva R&TTE 1999/5/CE • Direttiva RoHS 2011/65/UE (rifusione) De plus, indique la conformità à la direttiva 2014/35/UE Basse tension, lorsque le dispositif est livré avec l'alimentation électrique recommandée. Contact en Europe: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen Pays-Bas	La marcatura CE indica conformità alle seguenti direttive: • Direttiva R&TTE 1999/5/CE • Direttiva RoHS 2011/65/UE (rifusione) È inoltre conforme ai sensi della Direttiva bassa tensione 2014/35/UE, se spedito con l'alimentatore consigliato. Contatto in Europa: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen Paesi Bassi	Die CE-Kennzeichnung signalisiert die Konformität mit folgenden Richtlinien: • 1999/5/EG R&TTE • 2011/65/EU RoHS (Recast) Weiterhin entspricht dieses Produkt der Niederspannungsrichtlinie 2014/35/EU, wenn es mit dem empfohlenen Netzteil geliefert wird. Ansprechpartner Europa: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen Niederlande	La marca CE indica el cumplimiento de las siguientes normativas: • 1999/5/EC R&TTE • 2011/65/EU RoHS (Refundida) Asimismo, cumple la normativa de bajo voltaje 2014/35/EU cuando se envía con la fuente de alimentación recomendada. Contacto europeo: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen Países Bajos	La indicación CE indica el cumplimiento con las siguientes directivas: • 1999/5/EC R&TTE • 2011/65/EU RoHS (Reformulada) Además, cumple con la directiva de bajo voltaje 2014/35/EU cuando se envía con la fuente de poder recomendada. Contacto europeo: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen Países Bajos
A marca CE indica conformidade com as seguintes diretivas: • 1999/5/EC R&TTE • 2011/65/EU RoHS (Reformulação) Além disso, o produto está em conformidade com a Diretiva para baixa tensão 2014/35/EU, quando fornecido com a fonte de alimentação recomendada. Contato na Europa: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen Holanda	CE 标记表示符合以下指令: • 1999/5/EC R&TTE • 2011/65/EU RoHS (新版) 此外, 在随附建议的电源时, 设备还符合 2014/35/EU 低电压指令的要求。 欧洲联系信息: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen The Netherlands	CE 標記表示符合下列指令: • 1999/5/EC R&TTE • 2011/65/EU RoHS (重訂) 此外, 出廠時如附帶建議的電源, 亦符合 2014/35/EU 低電壓指令。歐洲聯絡資訊: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen The Netherlands	CE マークは、本装置が次の指令に準拠していることを示します。 • 1999/5/EC R&TTE • 2011/65/EU RoHS (改正) また、推奨電源付きで出荷されている場合は、2014/35/EU Low Voltage Directive (低電圧指令) を満たしています。 欧州でのお問い合わせ: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen The Netherlands	CE 마크는 다음 지침을 준수함을 나타냅니다. • 1999/5/EC R&TTE • 2011/65/EU RoHS (Recast) 또한, 권장 전원 공급장치와 함께 배송된 경우에는 2014/35/EU Low Voltage Directive (저전압 지침) 를 준수합니다. 유럽 연락처: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen The Netherlands	Маркировка CE означает соответствие требованиям следующих директив: • 1999/5/EC Директива о радио- и телекоммуникационном оборудовании • 2011/65/EU Директива RoHS (исправленная) Кроме того, соответствует требованиям директивы по низковольтному оборудованию 2014/35/EU при поставке с рекомендованным источником питания. Контактное лицо в Европе: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen The Netherlands	نشور علامه CE الى الاتمام بالمتطلبات الفنية للمنتج. يرجى الرجوع إلى الموقع الإلكتروني 1999/5/EC R&TTE و 2011/65/EU RoHS (Reformulada) بالإضافة إلى تلك المتضمنة في توجيه الأجهزة المنخفضة الجهد. الاتصال في أوروبا: Hand Held Products Europe B.V. Lagelandsweg 70 6545CG Nijmegen The Netherlands

The equipment is intended for use throughout the European Community. Operating Frequency Ranges:  
 • 2400 - 2483.5 MHz, Wideband Data Transmission Systems (WLAN IEEE 802.11 b,g,n at 2.4 GHz);  
 • 5150 - 5350 MHz and 5470 - 5725 MHz, Wideband Data Transmission Systems (WLAN/RLAN IEEE 802.11 a,n at 5 GHz);  
 • Operation on sub-band 5150 - 5250 MHz is permitted indoor only.

<b>Product Environmental Information</b> Refer to <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> for the RoHS / REACH / WEEE information.	<b>Renseignements relatifs à l'environnement à propos des produits</b> Reportez-vous à la page <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> pour obtenir des renseignements concernant les directives RoHS/REACH/WEEE.	<b>Informations environnementales sur les produits</b> Reportez-vous au site <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> pour obtenir les informations sur les directives RoHS/REACH/WEEE.	<b>Informazioni ambientali relative al prodotto</b> Consultare il sito web <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> per informazioni su RoHS/REACH/WEEE.	<b>Informationen zur Umweltverträglichkeit von Produkten</b> Unter <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> finden Sie Informationen über RoHS/REACH/WEEE.	<b>Información ambiental del producto</b> Consulte <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> para obtener información sobre RoHS/REACH/WEEE.	<b>Información ambiental de producto</b> Consulte la información RoHS/REACH/WEEE en <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> .
<b>Informações ambientais sobre produtos</b> Consulte a página <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> para obter informações sobre as normas RoHS/REACH/WEEE.	<b>产品环境信息</b> 有关 RoHS / REACH / WEEE 信息, 请参阅 <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> 。	<b>產品環境資訊</b> 請參閱 <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> 以瞭解 RoHS / REACH / WEEE 資訊。	<b>製品の環境情報</b> RoHS / REACH / WEEE に関する情報については、 <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> を参照してください。	<b>제품 환경 정보</b> RoHS / REACH / WEEE 정보는 <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> 에서 참조하십시오.	<b>Экологическая информация о продукции</b> Информация о соответствии требованиям RoHS / REACH / WEEE приведена на сайте <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> .	المواصفات البيئية للمنتج يرجى الرجوع إلى الموقع الإلكتروني <a href="http://www.honeywellaidc.com/environmental">www.honeywellaidc.com/environmental</a> للحصول على معلومات حول توجيهات RoHS / REACH / WEEE

**USA, Canada NRTL Safety**  
 UL and C-UL listed: UL60950-1 2nd Edition and CSA C22.2 No. 60950-1-07 2nd Edition.

<b>Equipment Intended for Use in Potentially Explosive Atmospheres</b> The following information is relevant for Dolphin 99EX Mobile Computers for use in hazardous locations (Models 99EXxxx-xxxxxx). The model (item) number for the terminal is located on a label affixed to the bottom of the battery well. Note: Equipment intended for use in potentially explosive atmospheres are identifiable by specific labeling located on the back panel of the device. <b>USA/Canada</b> This equipment is suitable for use in the following hazardous locations, or unclassified locations, or non-hazardous locations only. Class I, Division 2, Groups A, B, C, D, (Class I Div 2 US and Canada) Class II, Division 2, Groups F, G (Class II Div 2 US and Canada) Temperature Code T5, Ambient Temperature Range -20° to 50°C USA: ANSI/ISA 12.12.01: 2011 Canada: CSA C22.2 No 213-M1987 (R2008), CSA C22.2 No 25-1966 (R2004) IP67 <b>International IEC</b> IEC 60079-0: 2011, IEC 60079-11: 2011 <b>Europe</b> EN 60079-0: 2012, EN 60079-11: 2012 <b>ATEX Directive</b> This product conforms with the requirement of ATEX directive. The ATEX Directive 94/9/EC is a European CE Mark directive concerning products that are designed for use in potentially explosive environments. II 3 G D Ex ic IIC T6 Gc Ex ic IIIB T88°C Dc Tamb -20° to 50°C	
--	--

<b>LED Safety</b> LEDs have been tested and classified as "EXEMPT RISK GROUP" to the Standard: IEC 62471:2006. <b>Caution:</b> Do not view directly with optical instruments.
---

<b>Laser Safety</b> If the following label is attached to your product, it indicates the product contains an engine with a 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。 RAYONNEMENT LASER NE PAS REGARDER DANS LE FAISCEAU, APPAREIL À LASER DE CLASSE 2. MAX. 1mW: 630-680 nm IEC60825-1:2007. Complies with 21 CFR 1040.10 and 1040.11 except for deviations pursuant to Laser Notice No 50 dated June 24, 2007.	
This device has been tested in accordance with and complies with IEC60825-1(Ed. 2.0), EN60825-1:2007. Complies with 21 CFR 1040.10 and 1040.11, except for deviations pursuant to Laser Notice No. 50, dated June 24, 2007. LASER LIGHT, DO NOT STARE INTO BEAM. CLASS 2 LASER PRODUCT. 1.0 mW MAX OUTPUT: 630-680nm, pulse duration of 15.5msec, and pulse repetition rate of 32.25 Hz. <b>Caution:</b> Use of controls or adjustments or performance of procedures other than those specified herein may result in hazardous radiation exposure. <b>Mise en garde :</b> 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. 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示，可能會發生危險，導致輻射曝露。	

<b>CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.</b> The battery should be disposed of by a qualified recycler or hazardous materials handler. Do not incinerate the battery or dispose of the battery with general waste materials.	<b>MISE EN GARDE : RISQUE D'EXPLOSION SI LA PILE EST REMPLACÉE PAR UNE PILE D'UN MAUVAIS TYPE.</b> La pile doit être jetée par un recycleur compétent ou un responsable des marchandises dangereuses. Ne pas incinérer la pile ou la jeter avec les déchets généraux.	<b>MISE EN GARDE : RISQUE D'EXPLOSION SI LA BATTERIE EST REMPLACÉE PAR UN MODÈLE AUTRE QUE SPÉCIFIÉ.</b> Les batteries doivent être éliminées par un spécialiste qualifié du recyclage ou de la gestion des matières dangereuses. Ne pas incinérer ni éliminer les batteries avec les déchets ménagers ordinaires.	<b>ATTENZIONE: RISCHIO DI ESPLOSIONE SE LA BATTERIA VIENE SOSTITUITA CON UNA DI TIPO NON CORRETTO.</b> Smaltire la batteria attraverso un centro di riciclaggio o di trattamento materiali pericolosi autorizzato. Non bruciare né smaltire la batteria mediante il sistema di raccolta dei rifiuti non differenziato.	<b>ACHTUNG: BEI VERWENDUNG EINES FALSCHEN BATTERIETYPUS BESTEHT EXPLOSIONSGEFÄHR.</b> Die Batterie darf nur von einem qualifizierten Fachunternehmer für Recycling und Gefahrentstoffe entsorgt werden. Batterie niemals verbrennen oder im Restmüll entsorgen.	<b>PRECAUCIÓN: EXISTE RIESGO DE EXPLOSIÓN SI SE SUSTITUYE LA BATERÍA POR OTRA QUE NO SEA ADECUADA.</b> La batería debe desecharse una persona calificada para el reciclaje o el tratamiento de materiales peligrosos. No incinerar la batería ni la desecha junto con otros materiales de desecho generales.	<b>PRECAUCIÓN: EXISTE RIESGO DE EXPLOSIÓN SI SE REEMPLAZA LA BATERÍA POR OTRA QUE NO SEA ADECUADA.</b> La batería debe ser desechada por una persona calificada para realizar el reciclaje o una persona autorizada para manipular materiales peligrosos. No incinerar la batería ni la desecha junto con residuos comunes.
<b>AVISO: RISCO DE EXPLOSAÇÃO SE A BATERIA FOR SUBSTITUÍDA POR UMA BATERIA DE TIPO INCORRETO.</b> A bateria deve ser descartada por uma entidade qualificada para reciclagem ou tratamento de materiais perigosos. Não incinere a bateria nem a descarte junto com materiais descartáveis comuns.	<b>注意：如果更換的電池類型不正確，則有發生爆炸的危險。</b> 電池丟棄時，應由合格的回收人員或危險材料處理人員進行處理。不要焚燒電池或將電池與普通廢棄物一同處理。	<b>注意：如果更換的電池種類不正確，則有發生爆炸的危險。</b> 電池應該由合格的回收人員或危險物品處理人員進行處理。請勿焚燒電池或將電池當作一般廢棄物處理。	<b>警告：種類的異なるバッテリーと交換すると、爆発の危険があります。</b> バッテリーの廃棄処理は、認定されている産業廃棄物処理業者に依頼してください。バッテリーは、焼却したり、一般的な廃棄物と一緒に廃棄しないでください。	<b>주의: 잘못된 유형의 배터리로 교체하면 배터리가 폭발할 수 있습니다.</b> 배터리는 공인 재활용 업체 또는 위험물 취급 업체에 의해 폐기되어야 합니다. 배터리를 소각하거나 일반 쓰레기와 함께 버리지 마십시오.	<b>ВНИМАНИЕ: РИСК ВЗРЫВА ПРИ ИСПОЛЬЗОВАНИИ НЕПОДХОДЯЩЕГО АККУМУЛЯТОРА.</b> Аккумулятор должен утилизироваться в сертифицированном пункте переработки отходов или сбора опасных веществ. Запрещается сжигать аккумулятор и удалять его вместе с бытовыми отходами.	تنبيه: قد تتفجر البطارية إذا تم استبدالها ببنوع غير صحيح. يجب التخلص من البطارية في مكان مهوّل لإعادة التدوير أو جهة مسؤولة عن التعامل مع المواد الخطرة. لا تلمس بحرق البطارية أو بالتخلص منها مع المخلفات العادية الأخرى.
<b>Patents</b> For patent information, refer to <a href="http://www.hsmpats.com">www.hsmpats.com</a> .	<b>Brevets</b> Veuillez consulter le site <a href="http://www.hsmpats.com">www.hsmpats.com</a> pour obtenir des renseignements au sujet du brevet.	<b>Brevets</b> Pour plus d'informations sur les brevets, visitez la page <a href="http://www.hsmpats.com">www.hsmpats.com</a> .	<b>Brevetti</b> Per i dettagli sui brevetti, fare riferimento al sito Web <a href="http://www.hsmpats.com">www.hsmpats.com</a> .	<b>Patente</b> Patentinformationen sind unter <a href="http://www.hsmpats.com">www.hsmpats.com</a> erhältlich.	<b>Patentes</b> Para obtener información sobre las patentes, visite <a href="http://www.hsmpats.com">www.hsmpats.com</a> .	<b>Patentes</b> Para obtener información sobre patentes, consulte <a href="http://www.hsmpats.com">www.hsmpats.com</a> .
<b>Patentes</b> Para obter informações sobre patente, consulte <a href="http://www.hsmpats.com">www.hsmpats.com</a> .	<b>專利</b> 有关专利信息, 请参阅 <a href="http://www.hsmpats.com">www.hsmpats.com</a> 。	<b>專利</b> 相關專利資訊請參閱 <a href="http://www.hsmpats.com">www.hsmpats.com</a> 中的說明。	<b>特許</b> 特許情報については、 <a href="http://www.hsmpats.com">www.hsmpats.com</a> を参照してください。	<b>특허</b> 특허 정보는 <a href="http://www.hsmpats.com">www.hsmpats.com</a> 를 참조하십시오.	<b>Патенты</b> Информация о патентах приведена на веб-странице <a href="http://www.hsmpats.com">www.hsmpats.com</a> .	براءات الاختراع للحصول على معلومات تخص براءة الاختراع، يرجى الرجوع إلى <a href="http://www.hsmpats.com">www.hsmpats.com</a> .

<b>Warning!</b> To prevent possible hearing damage, do not listen at high volume levels for long periods.	<b>Avertissement :</b> A pleine puissance, l'écoute prolongée peut endommager l'audition de l'utilisateur.
---	--

**Microwaves**  
 The radio in the Dolphin RF terminal operates on the same frequency band as a microwave oven. Therefore, if you use a microwave within range of the Dolphin RF terminal you may notice performance degradation in your wireless network. However, both your microwave and your wireless network will continue to function.

<b>Thailand</b> This telecommunication equipment conforms to the requirements of the National Telecommunications Commission.	<b>UAE</b> <b>Model 99EXLG</b>  <table border="1" style="width: 100%;"> <tr> <td style="width: 50%;"><b>TRA</b></td> <td style="width: 50%;">No:</td> </tr> <tr> <td><b>Registered</b></td> <td><b>ER0129776/14</b></td> </tr> <tr> <td><b>Dealer</b></td> <td>No:</td> </tr> <tr> <td><b>DA45282/15</b></td> <td></td> </tr> </table>	<b>TRA</b>	No:	<b>Registered</b>	<b>ER0129776/14</b>	<b>Dealer</b>	No:	<b>DA45282/15</b>		<b>Model 99EXLG</b>   				
<b>TRA</b>	No:													
<b>Registered</b>	<b>ER0129776/14</b>													
<b>Dealer</b>	No:													
<b>DA45282/15</b>														

**RF Exposure Information (SAR)**  
 This mobile phone meets the government's requirements for exposure to radio waves. This phone 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 for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg and for Europe 2W/Kg. Although the SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. This is because the phone is designed to operate at multiple power levels so as to use only the power required to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The highest reported SAR values for head and body-worn accessory are: 0.919 W/kg for head and 1.34 W/kg for body.

While there may be differences between the SAR levels of various phones and at various positions, they all meet the government requirement.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of [www.fcc.gov/oet/ea/fccid](http://www.fcc.gov/oet/ea/fccid) after searching on FCC ID: HD599EXLG and HD599EXLW.

This device should be installed and operated with minimum distance 15 mm between the radiator & your body.

**Informações ANATEL (Modelo 99EXLW)**  
 Medida de SAR (distância mínima com relação ao corpo do usuário): quando com os acessórios: 0 cm, quando sem os acessórios: 1,5 cm.  
 Este produto está homologado pela Anatel, de acordo com os procedimentos regulamentados pela Resolução No. 242/2000 e atende aos requisitos técnicos aplicados incluindo os limites de exposição da Taxa de Absorção Específica referente a campos elétricos, magnéticos e eletromagnéticos de radiofrequência, de acordo com a Resolução No. 303/2002 e nº 533/2009.  
 \* Este equipamento opera em caráter secundário, isto é, não tem direito a proteção contra interferência prejudicial, mesmo de estações do mesmo tipo, e não pode causar interferência a sistemas operando em caráter primário.\*  
 Para maiores informações, consulte o site da ANATEL - [www.anatel.gov.br](http://www.anatel.gov.br).



**Compatibilidade entre carregadores, baterias e acessórios:**  
 Os modelo 99EXLW serão fornecidos com bateria modelo 99EX-BTEC, nº de homologação 01905-12-08091.  
 Os modelo 99EXLW serão fornecidos com os seguintes carregadores / fontes de alimentação:  
 1. Carregador modelo GS120A12: número de homologação ANATEL 01627-12-08023. Este carregador será comercializado com as seguintes bases/docas/periféricos: 99EX-NB.  
 2. Carregador modelo FRA036-S12-4: número de homologação ANATEL 01615-12-08020. Este carregador será comercializado com as seguintes bases/docas/periféricos: 99EX-HB e 99EX-EHB.  
 3. Carregador modelo DSA-24CA-05: número de homologação ANATEL 01625-12-08022. Este carregador será comercializado com as seguintes bases/docas/periféricos: 99EX-USBH, 99EX-USB e 99EX-RS232.  
 Os modelo 99EXLW (Dolphin 99EX) serão comercializados com os seguintes modelos de acessório: 99EX-HOLSTER, 99EX-BOOT e 99EX-COVER.

**15 产品中有害物质的名称及含量 (Names and Content of Hazardous Substances in the Product)**

部件名称 (Parts Name)	有害物质 (Hazardous Substance)					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr6+)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
成像式条码阅读器 (Imager)	x	o	o	o	o	o
印刷电路板 (PCB)	x	o	o	o	o	o
外壳 (Housing)	o	o	o	o	o	o
连接线 (Cables)	x	o	o	o	o	o
液晶显示器 (LCD)	x	o	o	o	o	o
相机模组 (Camera)	x	o	o	o	o	o
键盘 (Keypad)	o	o	o	o	o	o
电池 (Battery)	o	o	o	o	o	o
机座 (Mainframe)	o	o	o	o	o	o

本表格依据 SJ/T 11364 的规定编制。(The table is created in accordance to SJ/T 11364.)  
 o: 表示该有害物质在该部件所有均质材料中的含量均在 GB/T 26572 标准规定的限量要求以下。(Indicates that this hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement in China's GB/T 26572.)  
 x: 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 GB/T 26572 标准规定的限量要求。(Indicates that this hazardous substance contained in at least one of the homogeneous materials for this part is above the limit requirement in China's GB/T 26572.)

This document was prepared and executed in the English language. In the event this document is translated into another language and a conflict arises between the English version and a non-English version, the English version shall prevail, it being recognized and acknowledged that the English language version most clearly expresses the intent of the parties. Any notice or communication given in connection with this document must include a version in the English language.	Ce document a été préparé et exécuté dans la langue anglaise. Dans l'éventualité où le document serait traduit dans une autre langue et qu'un litige surviendrait entre la version en anglais et la version autre qu'en anglais, la version en anglais prévaudrait, étant confirmé et reconnu que la version en anglais exprime de façon plus précise l'intention des parties. Tout avis ou toute communication relatif à ce document doit inclure une version en anglais.	Ce document a été préparé et finalisé en anglais. Si ce document est traduit dans une autre langue et si un conflit survient entre la version en anglais et la version traduite, la version en anglais prévaudra tant il est reconnu et établi qu'elle exprime le plus clairement les intentions des parties. Tout avis ou communication produit en relation avec ce document doit comporter une version en anglais.	Questo documento è stato preparato e redatto in lingua inglese. In caso di traduzione in altre lingue, nell'eventualità sorgano conflitti fra la versione non inglese e quella inglese, prevarrà quest'ultima in quanto viene riconosciuto e accettato che la versione in lingua inglese esprime più chiaramente gli accordi fra le parti. Qualsiasi notifica o comunicazione inviata in rapporto a questo documento deve includere una versione in lingua inglese.	Dieses Dokument wurde in englischer Sprache erstellt und ausgearbeitet. Wenn dieses Dokument in eine andere Sprache übersetzt wird, und ein Konflikt zwischen der englischen und nicht-englischen Fassung auftritt, hat die englische Fassung Vorrang, da die Parteien anerkennen, dass die Fassung in englischer Sprache ihren Absichten am deutlichsten Ausdruck verleiht. Alle Hinweise oder Mitteilungen in Zusammenhang mit diesem Dokument müssen auch in einer Fassung in englischer Sprache erfolgen.
Originalmente, este documento se creó y redactó en inglés. En caso de que se traduzca a otro idioma y surja un conflicto entre la versión en inglés y la versión en otro idioma, prevalecerá la versión en inglés. Se reconoce y admite que, en la versión en inglés, expresa la intención de las partes con más claridad. Cualquier aviso o comunicación proporcionada en relación con este documento debe incluir una versión en inglés.	Este documento se preparó y redactó en inglés. En caso de que se traduzca a otro idioma y surja algún conflicto entre la versión en inglés y la del idioma extranjero, prevalecerá la versión en inglés, dado que se reconoce y admite que la versión en inglés expresa más claramente la intención de las partes. Cualquier aviso o comunicación proporcionada en relación con este documento deberá incluir una versión en inglés.	Este documento foi preparado e feito em língua inglesa. Se este documento for traduzido para outro idioma e surgirem conflitos entre a versão em inglês e a versão no outro idioma, a versão em inglês prevalecerá, sendo reconhecido e atestado que a versão em língua inglesa expressa mais claramente a intenção das partes. Qualquer comunicação ou aviso relacionado a este documento deve conter a versão em inglês.	本文档以英文撰写。如果本文档的其他语言版本与英文版本存在冲突，则以英文版本为准。各方一致认可和同意英文版本最清楚地表达了各自的意图。任何与本文档相关的声明或沟通，都应包括英文版本。	本文件的原稿是以英文撰寫。如果本文件翻譯為其他語言，而英文版和非英文版之間產生衝突，應以英文版為準。並且各方一致認同並確認英文版最能夠清楚地表達各方的意圖。凡是所有與本文件有關之公告或通訊，都必須包含英文的版本。
本書は英語で作成され発行されています。本書を他の言語に翻訳し、英語版と英語以外の版に矛盾が生じた場合は、関係者の意図を最も明確に表すものが英語版であることを認識および承諾し、英語版が優先するものとします。さらに、本書に関連して与えられる告知や通知は、すべて英語版を含むものとします。	본 문서는 영어로 준비되어 작성된 것입니다. 본 문서를 다른 언어로 번역했는데 영문본과 번역본 사이에 상충하는 부분이 발생 하는 경우에는 영문본이 우선하며, 영문본이 양쪽 당사자의 의 도를 가장 명확하게 표현하고 있음을 인식하고 확인합니다. 본 문서와 관련한 모든 고지 또는 전달 사항에는 영문본이 동봉되 어야 합니다.	Данный документ был подготовлен и выполнен на английском языке. При переводе данного документа на другой язык, в случае возникновения противоречий между английской версией и версией на другом языке, английская версия имеет преимущественную силу. Данным признается, что версия документа на английском языке наиболее четко выражает намерения сторон. Любые уведомления или письма, направляемые в связи с данным документом, должны включать в себя версию на английском языке.	تم إعداد هذا المستند وتثقيفه باللغة الإنجليزية. إذا تمت ترجمة هذا المستند إلى لغات أخرى وكان هناك اختلاف بين الإصدار الإنجليزي وإصدار آخر، فترجى الالتزام بما جاء في الإصدار الإنجليزي، حيث إن الإصدار الإنجليزي هو الذي يعبر بوضوح وصرامة عن نية الأطراف. يجب أن تشمل أية إعلانات أو اتصالات ذات صلة بهذا المستند على إصدار باللغة الإنجليزية.	
For warranty information, go to <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> and click <b>Resources &gt; Warranty</b> .	Pour obtenir des informations sur la garantie, consultez le site <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> et cliquez sur <b>Ressources &gt; Garantie</b> .	Per informazioni sulla garanzia, andare a <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> e fare clic su <b>Resources &gt; Warranty</b> .	Die Garantiebestimmungen finden Sie unter <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> . Klicken Sie dort auf <b>Ressourcen &gt; Garantie</b> .	Para obtener información sobre la garantía, visite <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> y haga clic en <b>Recursos &gt; Garantía</b> .
Para obter informações sobre a garantia, vá para <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> e clique em <b>Resources (Recursos) &gt; Warranty (Garantia)</b> .	欲了解保修信息，请访问 <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> ，单击 <b>Resources (资源) &gt; Warranty (保修)</b> 。	如需檢視保固資訊，請瀏覽 <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> ，然後按 <b>Resources &gt; Warranty</b> 。	보증 정보를 보려면 <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> 으로 이동하여 <b>Resources &gt; Warranty</b> 를 클릭하십시오.	Подробную информацию о гарантии см. на сайте <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> в разделе <b>Resources &gt; Warranty</b> .
Informe o zárúce naleznete na stránce <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> po kliknutí na <b>Resources &gt; Warranty</b> .	Ak chcete získať informácie o záruke, prejdite na stránku <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> a kliknite na <b>Resources (Zdroje) &gt; Warranty (Zárúka)</b> .	Garanti bilgileri için <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> adresine gidin ve <b>Kaynaklar &gt; Garanti</b> öğelerini tıklayın.	للحصول على معلومات بشأن الضمان، تفضل بزيارة <a href="http://www.honeywellaidc.com">www.honeywellaidc.com</a> وانقر فوق الضمان > الموارد.	

**User Documentation**  
 Refer to [www.honeywellaidc.com](http://www.honeywellaidc.com) for detailed user documentation.

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