

<p>FCC Class B 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. 2. This device must accept any interference received, including interference that may cause undesired operation. This equipment has been tested and found to comply with the limits for a Class B digital device pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: • Reorient or relocate the receiving antenna. • Increase the separation between the equipment and receiver. • Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. • Consult the dealer or an experienced radio or television technician for help. If necessary, the user should consult the dealer or an experienced radio/television technician for additional suggestions. The user may find the following booklet helpful: "Something About Interference." This is available at FCC local regional offices. Hand Held Products, Inc. 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 Hand Held Products, Inc. The correction is the responsibility of the user. Use only shielded data cables with this system. Caution: Any changes or modifications made to this equipment not expressly approved by Hand Held Products, Inc. may void the FCC authorization to operate this equipment. This device and its antenna must be co-located or operating in conjunction with any other antenna or transmitter. To maintain compliance with FCC RF exposure guidelines, use only the accessories specified by the manufacturer.</p>									
<p>Agency Compliance Statements</p> <table border="1"> <tr> <td> <p>This device meets or exceeds the requirements of all applicable standards organizations for safe operation. However, as with any electrical equipment, the best way to ensure safe operation is to operate them according to the agency guidelines that follow. Please read these guidelines carefully before using your device.</p> </td> <td> <p>Regulatory Approvals for Bluetooth Radio Devices RF devices are designed to comply with the most current applicable standards on safe levels of RF energy developed by the Institute of Electrical and Electronics Engineers (IEEE) and the American National Standards Institute (ANSI) and have been recommended for adoption by the Federal Communications Commission (FCC).</p> </td> </tr> <tr> <td> <p>Regulatory and Safety Approvals</p> <p>USA: FCC Part 15, Class B</p> <p>Canada: ICES-003</p> </td> <td> <p>RF Approvals</p> <p>USA: FCC Part 15.247</p> <p>Canada: RSS 210</p> </td> </tr> </table>						<p>This device meets or exceeds the requirements of all applicable standards organizations for safe operation. However, as with any electrical equipment, the best way to ensure safe operation is to operate them according to the agency guidelines that follow. Please read these guidelines carefully before using your device.</p>	<p>Regulatory Approvals for Bluetooth Radio Devices RF devices are designed to comply with the most current applicable standards on safe levels of RF energy developed by the Institute of Electrical and Electronics Engineers (IEEE) and the American National Standards Institute (ANSI) and have been recommended for adoption by the Federal Communications Commission (FCC).</p>	<p>Regulatory and Safety Approvals</p> <p>USA: FCC Part 15, Class B</p> <p>Canada: ICES-003</p>	<p>RF Approvals</p> <p>USA: FCC Part 15.247</p> <p>Canada: RSS 210</p>
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<p>Regulatory and Safety Approvals</p> <p>USA: FCC Part 15, Class B</p> <p>Canada: ICES-003</p>	<p>RF Approvals</p> <p>USA: FCC Part 15.247</p> <p>Canada: RSS 210</p>								
<p>Canadian Compliance This Class B digital apparatus complies with Canadian ICES-003. Operation is subject to the following conditions: 1. This device may not cause harmful interference. 2. This device must accept any interference received, including interference that may cause undesired operation. 3. To prevent radio interference to the licensed service, this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing.</p>			<p>Conformité à la réglementation canadienne Cet appareil numérique de la Classe B est conforme à la norme ICES-003 du 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. 3. Pour éviter toute interférence radio au service concédé, cet appareil doit être utilisé en intérieur et à l'écart des fenêtres pour pouvoir fournir une protection maximale.L'équipement (ou son antenne de transmission) installé à l'extérieur est soumis à licence.</p>						
<p>CE The CE mark on the product indicates that the system has been tested to and conforms with the provisions noted within the 89/336/EEC Electromagnetic Compatibility Directive and the 73/23/EEC Low Voltage Directive. For further information please contact: Hand Held Products, Inc. Nijverheidsweg 9-13 5627 BT Eindhoven The Netherlands Hand Held Products shall not be liable for use of our product with equipment (i.e., power supplies, personal computers, etc.) that is not CE marked and does not comply with the Low Voltage Directive.</p>	<p>CE La marque CE apposée sur le produit indique que la conformité du système a été testée par rapport aux spécifications des directives CE 89/336/EEC (Directive sur la compatibilité électromagnétique) et 73/23/EEC (Directive sur les basses tensions). Pour plus d'informations, contactez : Hand Held Products, Inc. Nijverheidsweg 9-13 5627 BT Eindhoven Pays-Bas Hand Held Products ne peut pas être tenu responsable des éventuelles conséquences de l'utilisation de ses produits avec des équipements (modules d'alimentation, ordinateurs personnels, etc.) ne comportant pas la marque CE et non conformes à la Directive sur les basses tensions.</p>	<p>CE Il marchio CE apposto sul prodotto indica che il sistema è stato testato e risulta conforme alle disposizioni della direttiva europea relativa alla Compatibilità Elettromagnetica 89/336/CEE e alla Bassa Tensione 73/23/CEE. Per ulteriori informazioni contattare: Hand Held Products, Inc. Nijverheidsweg 9-13 5627 BT Eindhoven Paesi Bassi Hand Held Products declina ogni responsabilità per l'utilizzo del prodotto con dispositivi (ad esempio alimentatori, personal computer ecc.) non contrassegnati dal marchio CE e non conformi alla Direttiva Bassa Tensione.</p>	<p>CE Das CE-Zeichen auf dem Produkt gibt an, dass das System gemäß den Vorschriften der Richtlinie 89/336/EWG des Rates zur Angleichung der Rechtsvorschriften der Mitgliedstaaten über die elektromagnetische Verträglichkeit sowie der Niederspannungsrichtlinie 73/23/EWG geprüft wurde und diese erfüllt. Weitere Informationen erhalten Sie von: Hand Held Products, Inc. Nijverheidsweg 9-13 5627 BT Eindhoven Niederlande Hand Held Products haftet nicht für die Verwendung seiner Produkte mit Komponenten (z. B. Stromversorgungen, PCs usw.), die nicht mit dem CE-Zeichen gekennzeichnet sind und die nicht den Vorschriften der Niederspannungsrichtlinie entsprechen.</p>	<p>CE La marca CE en el producto indica que el sistema ha sido probado y cumple con las disposiciones establecidas en la Directiva 89/336/CEE sobre la compatibilidad electromagnética y en la Directiva 73/23/CEE sobre el material eléctrico destinado a utilizarse con determinados límites de tensión. Para obtener información adicional, póngase en contacto con: Hand Held Products, Inc. Nijverheidsweg 9-13 5627 BT Eindhoven Países Bajos Hand Held Products no será responsable del uso de sus productos con equipos (p. ej., fuentes de alimentación, ordenadores personales, etc.) que no presenten la marca CE y no cumplan con la Directiva sobre el material eléctrico destinado a utilizarse con determinados límites de tensión.</p>	<p>CE La marca CE en el producto indica que el sistema ha sido probado y cumple con las disposiciones contenidas en la Directiva 89/336/CEE sobre la compatibilidad electromagnética y en la Directiva 73/23/CEE sobre baja tensión. Si desea obtener más información, póngase en contacto con: Hand Held Products, Inc. Nijverheidsweg 9-13 5627 BT Eindhoven Países Bajos Hand Held Products no asumirá responsabilidad por el uso de sus productos con equipos (p. ej., fuentes de alimentación, computadoras personales, etc.) que no presenten la marca CE y no cumplan con la Directiva sobre baja tensión.</p>				
<p>CE A marca CE no produto indica que o sistema foi testado e está em conformidade com as provisões da Diretriz de Compatibilidade Eletromagnética 89/336/EEC e com a Diretriz de Baixa Voltagem 73/23/EEC. Para obter mais informações, entre em contato com: Hand Held Products, Inc. Nijverheidsweg 9-13 5627 BT Eindhoven Holanda Hand Held Products não se responsabiliza pelo uso de nossos produtos com equipamentos (fontes de alimentação, computadores pessoais, etc.) que não estejam marcados com CE e em conformidade com a Diretriz de Baixa Voltagem.</p>	<p>CE 产品上的 CE 标记表示，该系统已经过测试，符合 89/336/EEC 电磁兼容指令和 73/23/EEC 低电压指令中规定的条款。 有关其他信息，请联系： Hand Held Products, Inc. Nijverheidsweg 9-13 5627 BT Eindhoven The Netherlands 如果通过没有 CE 标记且不符合低电压指令的设备（如，电源、个人计算机等）使用我们的产品，Hand Held Products 不负任何责任。</p>	<p>CE 产品上的 CE 標誌表示系統已通過測試，符合 89/336/EEC 電磁兼容性指令 (Electromagnetic Compatibility Directive) 及 73/23/EEC 低電壓指令 (Low Voltage Directive) 內所載的條款。 如需進一步資訊，請聯絡： Hand Held Products, Inc. Nijverheidsweg 9-13 5627 BT Eindhoven The Netherlands 若配合未標示 CE 及不符合低電壓指令的設備（即電源供應器、個人電腦等等）使用我們的產品，Hand Held Products 概不負責。</p>	<p>CE 제품에 표시되어 있는 CE 기호는 본 제품이 89/336/EEC Electromagnetic Compatibility Directive 및 73/23/EEC Low Voltage Directive 에서 명시한 조항에 따라 테스트를 마쳤으며 이를 준수함을 의미합니다. 자세한 내용은 다음으로 문의하시기 바랍니다. Hand Held Products, Inc. Nijverheidsweg 9-13 5627 BT Eindhoven The Netherlands Hand Held Products 는 Low Voltage Directive 의 조항을 준수하지 않고 CE 기호를 획득하지 않은 장비 (예: 전원 공급 장치, PC 등) 와 함께 당시 제품을 사용할 경우로써 발생하는 어떠한 문제에도 책임을 지지 않습니다.</p>	<p>CE 製品に付いている CE マークは、システムがテスト済みであり、その結果 89/336/EEC Electromagnetic Compatibility Directive および 73/23/EEC Low Voltage Directive に記載された条項に適合していることを示しています。詳細については、下記にお問い合わせください。 Hand Held Products, Inc. Nijverheidsweg 9-13 5627 BT Eindhoven The Netherlands CE マークがなく、Low Voltage Directive に適合しない機器（電源装置、パーソナルコンピュータなど）とともに当該製品を使用した場合、Hand Held Products は一切の責任を負いません。</p>					
<p>European Regulatory and Safety Approvals EN 55022 (CISPR 22) Class B EN60950 EN60825-1 EN55024:1998</p>	<p>Approbations européennes réglementaires et en matière de sécurité EN 55022 (CISPR 22) Classe B EN60950 EN60825-1 EN55024:1998</p>	<p>Norme europea sulla sicurezza EN 55022 (CISPR 22) Classe B EN60950 EN60825-1 EN55024:1998</p>	<p>Europäische Sicherheitsvorschriften und rechtliche Bestimmungen EN 55022 (CISPR 22) Klasse B EN60950 EN60825-1 EN55024:1998</p>	<p>Aprobaciones europeas normativas y de seguridad EN 55022 (CISPR 22) Clase B EN60950 EN60825-1 EN55024:1998</p>	<p>Aprobaciones europeas normativas y de seguridad EN 55022 (CISPR 22) Clase B EN60950 EN60825-1 EN55024:1998</p>				
<p>Aprovações normativas e de segurança da Europa EN 55022 (CISPR 22) Classe B EN60950 EN60825-1 EN55024:1998</p>	<p>歐洲法規和安全認證 EN 55022 (CISPR 22) B 類 EN60950 EN60825-1 EN55024:1998</p>	<p>歐洲管制與安全核准 EN55022 (CISPR 22) Class B EN60950 EN60825-1 EN55024:1998</p>	<p>歐洲安全規制規格への準拠 EN 55022 (CISPR 22) クラス B EN60950 EN60825-1 EN55024:1998</p>	<p>유럽 규정 정보 및 안전 승인 EN 55022(CISPR 22) Class B EN60950 EN60825-1 EN55024:1998</p>	<p>유럽 규정 정보 및 안전 승인 EN 55022(CISPR 22) Class B EN60950 EN60825-1 EN55024:1998</p>				
<p>This product is marked with CE0682 in accordance with the Class II product requirements specified in the R&TTE Directive, 1999/5/EC. The equipment is intended for use throughout the European Community.</p>	<p>Ce produit comporte la marque CE0682 conformément aux exigences de classe II spécifiées dans la directive R&TTE, 1999/5/EC.Cet équipement est conçu pour être utilisé au sein de la Communauté européenne.</p>	<p>Questo prodotto riporta la marcatura CE0682 in conformità ai requisiti dei prodotti di Classe II specificati nella Direttiva R&TTE, 1999/5/CE. Il dispositivo è inteso per l'uso nei paesi dell'Unione europea.</p>	<p>Gemäß den Produktvorgaben für Klasse 2, die in den R&TTE Richtlinien (1999/5/EC) festgelegt sind, wird dieses Produkt mit CE0682 bewertet. Das Gerät kann innerhalb der gesamten Europäischen Gemeinschaft verwendet werden.</p>	<p>Este producto lleva la marca CE0682 de acuerdo con los requisitos de producto de la Clase II especificados en la Directiva 1999/5/CE (Equipos Radioeléctricos y Equipos Terminales de Telecomunicación). Este equipo está diseñado para ser utilizado en toda la Unión Europea.</p>	<p>Este producto lleva la marca CE0682 de acuerdo con los requisitos de producto de la Clase II especificados en la Directiva 1999/5/CE (Equipos Radioeléctricos y Equipos Terminales de Telecomunicación). Este equipo está diseñado para ser utilizado en toda la Unión Europea.</p>				
<p>Este produto apresenta a marca CE0682 de acordo com os requisitos de produto da Classe II especificados na Diretiva R&TTE, 1999/5/EC. O equipamento destina-se a uso em toda a Comunidade Europeia.</p>	<p>该产品标有 CE0682，符合 1999/5/EC R&TTE 指令所规定的 II 类产品要求。该设备设计为在欧共同体国家中使用。</p>	<p>本產品有 CE0682 標示，符合指定於 R&TTE 指令，1999/5/EC 中的 Class II 產品需求。本設備可在整個歐盟地區使用。</p>	<p>本製品に付いている CE0682 マークは、R&TTE Directive 1999/5/EC で指定されているクラス 2 の製品要件に準拠していることを示しています。この装置は、欧州共同体地域での使用を対象として製造されたものです。</p>	<p>본 제품에는 R&TTE Directive, 1999/5/EC 에 명시된 Class II 제품 요구 사항에 따라 CE0682 가 표시되어 있습니다. 본 장치는 유럽 공동체에서 사용할 수 있습니다.</p>	<p>본 제품에는 R&TTE Directive, 1999/5/EC 에 명시된 Class II 제품 요구 사항에 따라 CE0682 가 표시되어 있습니다. 본 장치는 유럽 공동체에서 사용할 수 있습니다.</p>				
<p>Bluetooth Qualified Product Bluetooth Qualified Body approved as a Bluetooth Class II radio. Bluetooth Radio Device R&TTE Compliance This device is in conformity with all essential requirements of the R&TTE Directive (1999/5/EC). This equipment has been assessed to the following standards: EN 300 328-2:2000 EN 301 489-1 (2002-08) EN 301 489-17 (2002-08) EN 60950:2000</p>	<p>Produit qualifié Bluetooth Approuvé en tant que radio Bluetooth de Classe II par l'organisme qualifié Bluetooth Conformité des appareils radio Bluetooth à la directive R&TTE Cet appareil est conforme aux exigences principales de la directive R&TTE (1999/5/EC). Cet équipement a été évalué conformément aux normes suivantes: EN 300 328-2:2000 EN 301 489-1 (2002-08) EN 301 489-17 (2002-08) EN 60950:2000</p>	<p>Prodotto certificato Bluetooth Prodotto approvato come dispositivo radio di Classe II par l'organismo qualificato Bluetooth Conformità R&TTE come dispositivo radio Bluetooth Questo dispositivo è conforme ai requisiti essenziali della Direttiva R&TTE (1999/5/CE). Il prodotto è risultato conforme ai seguenti standard: EN 300 328-2:2000 EN 301 489-1 (2002-08) EN 301 489-17 (2002-08) EN 60950:2000</p>	<p>Bluetooth Qualified Product Bluetooth Qualified Body-Zulassung als Bluetooth Radio Klasse 2 Übereinstimmung des Bluetooth Geräts mit den R&TTE Richtlinien Dieses Gerät entspricht allen wesentlichen Anforderungen der R&TTE Richtlinien (1999/EC). Das Gerät wurde anhand der folgenden Standards geprüft: EN 300 328-2:2000 EN 301 489-1 (2002-08) EN 301 489-17 (2002-08) EN 60950:2000</p>	<p>Producto habilitado para Bluetooth Bluetooth Qualified Body ha aprobado este producto como radio Bluetooth de la Clase II. Conformidad de radio Bluetooth con la directiva europea sobre equipos radioeléctricos y equipos terminales de telecomunicación Este dispositivo cumple todos los requisitos esenciales de la Directiva 1999/5/CE (Equipos Radioeléctricos y Equipos Terminales de Telecomunicación). Este equipo ha sido evaluado para los siguientes estándares: EN 300 328-2:2000 EN 301 489-1 (2002-08) EN 301 489-17 (2002-08) EN 60950:2000</p>	<p>Producto habilitado para Bluetooth Bluetooth Qualified Body ha aprobado este producto como radio Bluetooth de la Clase II. Conformidad de radio Bluetooth con la directiva europea sobre equipos radioeléctricos y equipos terminales de telecomunicación Este dispositivo cumple todos los requisitos esenciales de la Directiva 1999/5/CE (Equipos Radioeléctricos y Equipos Terminales de Telecomunicación). Este equipo ha sido evaluado para los siguientes estándares: EN 300 328-2:2000 EN 301 489-1 (2002-08) EN 301 489-17 (2002-08) EN 60950:2000</p>				
<p>Produto qualificado para Bluetooth Aprovado pelo Bluetooth Qualified Body como um rádio Bluetooth da Classe II. Conformidade com a Diretiva R&TTE de dispositivos de rádio Bluetooth Este dispositivo está de acordo com todos os requisitos essenciais da Diretiva R&TTE (1999/5/EC). Este equipamento foi avaliado em relação aos seguintes padrões: EN 300 328-2:2000 EN 301 489-1 (2002-08) EN 301 489-17 (2002-08) EN 60950:2000</p>	<p>蓝牙认证产品 蓝牙资格认证机构认证为蓝牙 II 类无线接收装置。 符合蓝牙无线设备 R&TTE 该设备符合 R&TTE 指令 (1999/5/EC) 的所有基本要求。该设备已按照下列标准进行评估： EN 300 328-2:2000 EN 301 489-1 (2002-08) EN 301 489-17 (2002-08) EN 60950:2000</p>	<p>合格的蓝牙产品 蓝牙资格认证单位 (Bluetooth Qualified Body) 认可为 Bluetooth Class II 无线接收装置。 遵循 Bluetooth 无线装置 R&TTE 本装置符合 R&TTE 指令 (1999/5/EC) 的所有相关要求。此装置已通过下列标准评估： EN 300 328-2:2000 EN 301 489-1 (2002-08) EN 301 489-17 (2002-08) EN 60950:2000</p>	<p>Bluetooth 認定製品 左のマークは、Bluetooth Qualified Body 認定のクラス 2 Bluetooth 無線であることを示しています。 Bluetooth 無線装置の R&TTE Directive への準拠 本装置は、R&TTE Directive (1999/5/EC) のすべての基本要件に準拠しています。本装置は次の規格に基づき評価されました。 EN 300 328-2:2000 EN 301 489-1 (2002-08) EN 301 489-17 (2002-08) EN 60950:2000</p>	<p>Bluetooth 인증 제품 BQB(Bluetooth Qualified Body) 로부터 Bluetooth Class II 무선 인증 획득 및 Bluetooth 무선 장치 R&TTE 규제 준수 본 장치는 R&TTE Directive, 1999/5/EC 의 모든 필수 요구 사항을 준수합니다. 본 장치는 다음 표준 규격에 따른 검사를 통과했습니다. EN 300 328-2:2000 EN 301 489-1(2002-08) EN 301 489-17(2002-08) EN 60950:2000</p>	<p>Bluetooth 인증 제품 BQB(Bluetooth Qualified Body) 로부터 Bluetooth Class II 무선 인증 획득 및 Bluetooth 무선 장치 R&TTE 규제 준수 본 장치는 R&TTE Directive, 1999/5/EC 의 모든 필수 요구 사항을 준수합니다. 본 장치는 다음 표준 규격에 따른 검사를 통과했습니다. EN 300 328-2:2000 EN 301 489-1(2002-08) EN 301 489-17(2002-08) EN 60950:2000</p>				
<p>CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. 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. NOTE: Any modifications to this device not expressly approved by HAND HELD PRODUCTS may void your authority to operate it.</p>	<p>ACHTUNG: BEI VERWENDUNG EINES FALSCHEN BATTERIETyps BESTEHT EXPLOSIONSGEFAHR. Die Batterie darf nur von einem qualifizierten Fachunternehmen für Recycling und Gefahrenstoffe entsorgt werden. Batterie niemals verbrennen oder im Restmüll entsorgen. HINWEIS: Alle Änderungen an diesem Gerät, die von der HAND HELD PRODUCTS nicht ausdrücklich genehmigt sind, können Ihre Betriebsgenehmigung ungültig machen.</p>								
<p>CB Scheme Certified to CB Scheme IEC 60950-1.</p>	<p>Schéma OC Conforme à la norme IEC 60950-1.</p>	<p>Schema CB Certificato in base allo schema CB IEC 60950-1.</p>	<p>CB-Zertifizierung CB-zertifiziert gemäß IEC 60950-1.</p>	<p>Esquema CB Se ha certificado que cumple con el esquema CB IEC 60950-1.</p>	<p>Esquema CB Se ha certificado que cumple con el esquema CB IEC 60950-1.</p>				
<p>Esquema CB Certificado de acordo com o esquema CB IEC 60950-1.</p>	<p>CB 方案 已通过 CB 方案 IEC 60950-1 的认证。</p>	<p>CB Scheme 經過認證，符合 CB Scheme IEC 60950-1。</p>	<p>CB Scheme CB Scheme IEC 60950-1 인증</p>	<p>CB Scheme CB Scheme IEC 60950-1 に認定されています。</p>	<p>CB Scheme CB Scheme IEC 60950-1 に認定されています。</p>				
<p>Patents Please refer to product packaging for patent information.</p>	<p>Brevets Consultez l'emballage du produit pour des informations sur les brevets.</p>	<p>Brevetti Per informazioni sui brevetti, fare riferimento alla confezione del prodotto.</p>	<p>Patente Patentinformationen finden Sie auf der Produktverpackung.</p>	<p>Patentes Consulte el paquete del producto para obtener información sobre las patentes.</p>	<p>Patentes Consulte el paquete del producto para obtener información sobre las patentes.</p>				
<p>Patentes Consulte a embalagem do produto para obter informações sobre patentes.</p>	<p>專利 请参考产品包装了解专利信息。</p>	<p>專利 專利資訊請參閱產品包裝。</p>	<p>특허 제품 포장의 특허 정보를 참조하십시오.</p>	<p>特許 特許情報については、製品のパッケージングを参照してください。</p>	<p>特許 特許情報については、製品のパッケージングを参照してください。</p>				
<p>LED Safety Statement This device has been tested in accordance with IEC60825-1 LED safety, and has been certified to be under the limits of a Class 1 LED device.</p>	<p>Norme de sécurité LED Ce périphérique a été testé par rapport à la norme de sécurité LED IEC60825-1 et il a été déterminé conforme aux limites des LED de Classe 1.</p>	<p>Disposizione di sicurezza LED Questo dispositivo è stato testato in conformità con le disposizioni di sicurezza LED IEC60825-1 e la certificazione ottenuta attesta che rimane al di sotto dei valori stabiliti per i dispositivi LED di Classe 1.</p>	<p>Hinweis zur Lasersicherheit Dieses Gerät wurde gemäß IEC60825-1 für Lasersicherheit geprüft und als Lasersprodukt der Klasse 1 eingestuft.</p>	<p>Declaración de seguridad del LED Este dispositivo ha sido probado de acuerdo con la normativa de seguridad del LED IEC60825-1 y se ha certificado que cumple con los límites para un dispositivo LED de Clase 1.</p>	<p>Declaración de seguridad del LED Este dispositivo ha sido probado de conformidad con la normativa de seguridad del LED IEC60825-1 y se ha certificado que cumple con los límites para un dispositivo LED de Clase 1.</p>				
<p>Declaração de segurança do LED Este dispositivo foi testado de acordo com a segurança do LED IEC60825-1 e certificado dentro dos limites de um dispositivo LED da Classe 1.</p>	<p>LED 安全声明 此设备已经过测试，符合 IEC60825-1 LED 安全标准，并且已认证为在 I 类 LED 设备的限制之下。</p>	<p>LED 安全聲明 本裝置已經通過測試，符合 IEC60825-1 LED 安全标准，並且已認證為在 I 類 LED 裝置之限制之下。</p>	<p>LED 안전 고지 사항 본 장치는 IEC60825-1 LED 안전 조항에 따라 테스트를 마쳤으며 Class 1 LED 장치의 제한 사항에 부합하도록 인증을 획득했습니다.</p>	<p>LED の安全性について この装置は IEC60825-1 LED 安全規格に従ってテストされ、クラス 1 LED 装置の限度内であることが確認されています。</p>	<p>LED の安全性について この装置は IEC60825-1 LED 安全規格に従ってテストされ、クラス 1 LED 装置の限度内であることが確認されています。</p>				

