

SG10T Scanner Compliance Insert



Caution: This marking indicates that the user should read all included documentation before use. Retain this supplement for future reference.

The users of this product are cautioned to use accessories and peripherals approved by Intermec Technologies Corporation. The use of accessories other than those recommended, or changes to this product that are not approved by Intermec Technologies Corporation, may void the compliance of this product and may result in the loss of the user's authority to operate the equipment.

For use only with UL listed I. T. E.

LED Compliance and Precaution

This product complies with the following standards for LED safety:

- IEC 60825-1/EN 60825-1 - Class 1M LED Product. Do not view directly with optical instruments.



注意：该标记指示在使用之前用户应阅读所有包含的文档。请保留这份补充材料，以备日后参考。

敬告本产品的用户，请务必使用 Intermec Technologies Corporation 许可的附件和外围设备。如果使用推荐附件之外的其它附件，或未经 Intermec Technologies Corporation 许可而擅自改装本产品，都可能会使本产品的符合性无效，并可能会导致用户失去操作本设备的权利。

LED 的合规性与安全防范

本产品符合以下 LED 安全标准：

- IEC 60825-1 / EN 60825-1 - 1M 类 LED 产品。请勿使用光学仪器直接观看。

适用于中国用户

元件名及有毒有害物质名称表

元件名	有毒有害物质名称					
	铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr ⁶⁺)	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
电路板上的陶瓷元件和黄铜接头	X	0	0	0	0	0
塑料盖板上的黄铜嵌件	X	0	0	0	0	0
BeCu 连接器插脚	X	0	0	0	0	0

0: 表示该有毒有害物质在该部件所有均质材料中的含量均在 SJ/T11363-2006 标准规定的限量要求以下。
X: 表示该有毒有害物质至少在该部件的某一均质材料中的含量超出 SJ/T11363-2006 标准规定的限量要求。



注意：此標誌表示使用者應在使用前先閱讀所有隨附的文件。請保留這份補充材料，以備日後參考。

本產品使用者注意，請使用經 Intermec Technologies Corporation 認可的配件和周旁設備。如果使用 Intermec Technologies Corporation 建議之外的配件，或未經其認可對本產品進行更改，可能會導致本產品的相容性無效，以及使用者無權操作設備。

LED 之相容性與安全措施

本產品符合下列 LED 安全性標準：

- IEC 60825-1/EN 60825-1 - Class 1M LED 產品。請勿用光學儀器直接檢視。



Attention: Cette marque indique que l'utilisateur doit lire toute la documentation incluse avant l'utilisation. Conservez ce supplément pour référence future.

Les utilisateurs de ce produit sont mis en garde contre l'utilisation d'accessoires et de périphériques qui ne sont pas approuvés par Intermec Technologies Corporation. L'utilisation d'accessoires autres que ceux recommandés, ou des modifications à ce produit qui ne sont pas approuvées par Intermec Technologies Corporation, peuvent annuler la conformité de ce produit et avoir comme résultat la perte de l'autorité de l'utilisateur à faire fonctionner l'équipement.

Conformité et précautions liées aux diodes électroluminescentes (DEL)

Ce produit est conforme aux normes suivantes visant la sécurité DEL :

- IEC 60825-1/EN 60825-1 – Produit à DEL de Classe 1M. Ne pas regarder directement dans les instruments optiques.



Vorsicht: Diese Kennzeichnung weist darauf hin, dass der Benutzer vor dem Gebrauch alle mitgelieferten Unterlagen lesen soll. Diese Ergänzung muss zur zukünftigen Bezugnahme aufgehoben werden.

Die Benutzer dieses Produkts werden darauf hingewiesen, nur Zubehörteile und Peripheriegeräte zu verwenden, die von Intermec Technologies Corporation genehmigt sind. Falls nicht empfohlene Zubehörteile verwendet oder an diesem Produkt Änderungen vorgenommen werden, die nicht von Intermec Technologies Corporation genehmigt sind, kann dadurch die behördliche Konformität des Produkts verletzt werden und der Benutzer die Berechtigung zur Verwendung des Geräts verlieren.

LED-Konformität und Vorkehrungen

Dieses Produkt erfüllt die folgenden Standards für LED-Sicherheit:

- IEC 60825-1/EN 60825-1 – LED-Produkt der Klasse 1M. Nicht direkt in optische Messgeräte blicken.



주의 : 이 표시는 사용자가 제품을 사용하기 전에 포함된 모든 문서를 읽어야 함을 나타냅니다 . 향후 참고를 위해 본 자료를 보관하십시오 .

Intermec Technologies Corporation 에서 승인한 부속품 및 주변 기기를 사용하는 본 제품의 사용자는 주의를 기울여야 합니다 . 권장되지 않은 부속품을 사용하거나 Intermec Technologies Corporation 의 승인 없이 본 제품을 변경할 경우 , 본 제품의 보증이 무효화되거나 장비 조작에 대한 사용자의 권한이 박탈될 수 있습니다 .

LED 준수 및 유의사항

이 제품은 LED 안전에 대한 다음 표준을 준수합니다 .

- IEC 60825-1/EN 60825-1 – Class 1M LED Product. 광학 기기를 직접 바라보지 마십시오 .



Cuidado: Esta identificação indica que o usuário deve ler toda a documentação fornecida antes de usar o produto. Guarde esse suplemento para referências futuras.

Os usuários deste produto devem usar acessórios e periféricos aprovados pela Intermec Technologies Corporation. Usar acessórios não recomendados, ou fazer alterações neste produto não aprovadas pela Intermec Technologies Corporation, poderá anular a conformidade deste produto e resultar na perda da permissão do usuário de utilizar o equipamento.

Conformidade de LED e precauções

Este produto está em conformidade com as seguintes normas de segurança de LED:

- IEC 60825-1/EN 60825-1 – Produto LED de Classe 1M. Não visualizar diretamente com instrumentos ópticos.



Предупреждение: Эта пометка означает, что пользователь должен прочитать всю прилагаемую документацию, прежде чем начинать работу. Сохраните это дополнение для последующих справок.

Пользователи этого изделия предупреждаются, что они должны использовать принадлежности и периферийные устройства, утвержденные Intermec Technologies Corporation. Использование принадлежностей, не являющихся рекомендованными, или внесение в это изделие изменений, не утвержденных Intermec Technologies Corporation, может сделать изделие не соответствующим требованиям и привести к утрате пользователем права использовать данное оборудование.

Соответствие светодиодам требованиям и меры предосторожности

Данный продукт соответствует следующим стандартам безопасности светодиодов:

- IEC 60825-1/EN 60825-1 – класс 1M светодиодные продукты. Не смотреть напрямую с помощью оптических приборов.



Precaución: Esta marca indica que el usuario debe leer toda la documentación incluida antes del uso. Retenga este suplemento para referencia futura.

Se advierte a los usuarios de este producto que usen accesorios y periféricos aprobados por Intermec Technologies Corporation. El uso de accesorios aparte de los recomendados, o los cambios a este producto que no sean aprobados por Intermec Technologies Corporation, pueden dejar nulo el cumplimiento de este producto y provocar la pérdida de la autoridad del usuario para operar el equipo.

Precauciones y cumplimiento de LED

Este producto cumple con los siguientes estándares de seguridad para LED:

- IEC 60825-1/EN 60825-1 – Producto LED clase 1M. No mirar directamente con instrumentos ópticos.

For Users Within North and South America

FCC Digital Emissions Compliance

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.

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 radio or television receiving antenna.
- Increase the separation between the computer equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the radio or television receiver is connected.
- Consult the dealer or an experienced radio television technician for help.

Canadian Digital Apparatus Compliance

This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations.

Conformité aux normes canadiennes sur les appareils numériques

Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.



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