

SR30 Compliance Insert



For Users in the United States and Canada



Caution: This marking indicates that the user should read all included documentation before use.

Attention: Ce marquage indique que l'utilisateur doit, avant l'utilisation, lire toute la documentation incluse.

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.

FCC Digital Emissions Compliance

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.

Some cabled connections require the use of a separate power supply.

Certaines connexions câblées nécessitent un bloc d'alimentation distinct.



Caution: For power supply, use Intermec Model AE26. No user-serviceable parts.

Attention: Pour la source d'alimentation, utilisez Intermec modèle AE26. Il ne contient aucune pièce réparable par l'utilisateur.

CE Marking: Refer to the Declaration of Conformity for a list of the EU Directives and Standards that this product complies with.

Marque CE: Pour la liste des directives et normes de l'UE, reportez-vous à la Déclaration de conformité à laquelle ce produit se conforme.

For Users Outside of the United States or Canada



Caution: This marking indicates that the user should read all included documentation before use.

Some cabled connections require the use of a separate power supply.



Caution: For power supply, use Intermec Model AE26. No user-serviceable parts.

Linear Imager Compliance and Precaution

This product complies with the following standards for laser and LED safety:

IEC 60825-1 / EN 60825-1 - Class 1 LED Product

CE Marking: Refer to the Declaration of Conformity for a list of the EU Directives and Standards that this product complies with.

对于美国或加拿大以外的用户



警告： 该标志表明，用户应在使用前通读所有随附的文档。

某些线缆连接需要使用独立电源。



警告： 为提供电源，可使用 Intermec AE26 型号的产品。没有可供用户维修的零部件。

线性成像器的合规性及安全防范

本产品符合以下 LED 安全标准：

IEC 60825-1 / EN 60825-1 - Class 1 LED 产品

CE 标记： 请参考“符合性声明”来了解该产品遵守的一揽子 EU 指令和标准。



仅适用于海拔 2000m 以下地区安全使用



仅适用于非热带气候条件下安全使用

Für Benutzer außerhalb von Kanada oder den Vereinigten Staaten



Vorsicht: Diese Kennzeichnung weist darauf hin, dass der Benutzer vor dem Gebrauch alle mitgelieferten Unterlagen lesen soll.

Für einige Kabelverbindungen muss ein separates Netzteil benutzt werden.



Vorsicht: Als Netzteil Intermec Modell AE26 verwenden. Enthält keine Teile, die vom Benutzer gewartet werden können.

Vorschriften und Vorkehrungen für Linear Imager

Dieses Produkt entspricht den folgenden Normen für LED-Sicherheit:

IEC 60825-1 / EN 60825-1 - Klasse 1 LED-Produkt

CE-Kennzeichnung: Die Konformitätserklärung enthält eine Liste der EU-Richtlinien und Normen, denen das Produkt entspricht.

Dieses Produkt ist nicht für die Verwendung im unmittelbaren Gesichtsfeld am Bildschirmarbeitsplatz vorgesehen. Um störende Reflexionen am Bildschirmarbeitsplatz zu vermeiden darf dieses Produkt nicht im unmittelbaren Gesichtsfeld platziert werden.



Vorsicht – Verbrennungsgefahr!

Übersteigt die Umgebungstemperatur 45°C, darf der Scanner nicht länger als eine Minute in der Hand gehalten werden!

미국 및 캐나다 이외의 거주자의 경우



주의： 이 표시는 제품 사용 전에 모든 설명서 내용을 읽어야 한다는 것을 나타냅니다 .

일부 케이블 연결은 별도의 전원 공급 사용을 필요로 합니다 .



주의： 전력 공급 시 , 인터멕 AE26 모델 사용 . 사용자 조작 사용 부품 아님 .

Linear Imager 적합성 및 주의사항

이 제품은 아래의 LED 안전 기준을 준수합니다 :

IEC 60825-1 / EN 60825-1 - Class 1 LED Product

유럽인증마크 (CE Marking): 이 제품이 준수하는 EU 지침 및 표준 목록에 대한 적합성 선언을 참조하십시오 .

Para usuários fora do Canadá ou dos Estados Unidos



Cuidado: Esta identificação indica que o usuário deve ler toda a documentação fornecida antes do uso.

Algumas conexões feitas por cabos requerem o uso de uma fonte de alimentação independente.



Cuidado: Use o modelo AE26 da Intermec para a fonte de alimentação. Este equipamento não contém peças que possam ser reparadas pelo usuário.

Normas e precauções para dispositivo de imagem linear

Este produto está em conformidade com a seguinte norma de segurança de LED:

IEC 60825-1 / EN 60825-1 - Produto LED Classe 1

Marcas CE: Consulte na Declaração de Conformidade a lista de Diretivas e Normas da União Europeia com as quais este produto está em conformidade.

Для пользователей вне Соединенных Штатов или Канады



Осторожно: Эта пометка означает, что пользователь должен прочитать всю прилагаемую документацию, прежде чем начинать работу.

Некоторые кабельные соединения требуют использования отдельного источника питания.



Осторожно: Для питания используйте модель Intermec AE26. Детали, обслуживаемые пользователем, отсутствуют.

Линейный фотосканер. Соответствие нормам и меры предосторожности.

Этот продукт соответствует следующим нормам безопасности для светоизлучающих диодов (СИД):

IEC 60825-1 / EN 60825-1, СИД класса 1

Маркировка CE: Список директив и стандартов ЕС, которым соответствует данный продукт, см. в Декларации соответствия.

Para usuarios fuera de Canada o de los Estados Unidos



Precaución: Esta marca indica que el usuario debe leer toda la documentación incluida antes del uso.

Algunas conexiones cableadas requieren usar una fuente de alimentación separada.



Precaución: Para la fuente de alimentación, use el Modelo AE26 de Intermec. No hay piezas a las cuales pueda dar servicio el usuario.

Conformidad y precauciones para el lector de imágenes

Este producto cumple con el siguiente estándar de seguridad para diodos emisores de luz:

IEC 60825-1 / EN 60825-1 - Class 1 Producto LED

Marcas de la CE: Remítase a la Declaración de Conformidad para ver una lista de las Directrices y Estándares de la UE con los cuales cumple este producto.



Worldwide Headquarters
6001 36th Avenue West
Everett, Washington 98203
U.S.A.

tel 425.348.2600

fax 425.355.9551

www.intermec.com

© 2011-2013 Intermec Technologies
Corporation. All rights reserved.

SR30 Compliance Insert



P/N 933-126-004