

SR60 Compliance Insert

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IC: ICES-003 CLASS B

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.

This product conforms to the following approvals. The user(s) 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.

Laser Compliance and Precaution

The SR60 is registered with the CDRH as a Class II Laser Product (complies with 21 CFR 1040.10 except for deviations pursuant to Laser Notice No. 50, dated July 26th, 2001). This product has a maximum output of 1 mW at 650-670 nm.



There are no user serviceable parts inside the SR60. Use of controls or adjustments, or performance of procedures other than those specified herein, may result in hazardous laser light exposure of up to 1 mW at 650-670 nm.

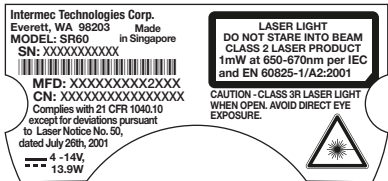
Avertissement: Aucune des pièces internes du modèle SR60 ne peut être réparée par l'utilisateur. L'utilisation d'appareils de contrôle et d'ajustement ainsi que l'exécution de procédures d'utilisation autres que celles qui sont indiquées dans la présente publication peuvent entraîner une exposition dangereuse à la lumière laser pouvant atteindre jusqu'à 1 W à 630-680 nm.



Note: There are no controls or adjustments provided for routine operation or maintenance of the SR60.

Remarque: Aucun appareil de contrôle ou d'ajustement n'est fourni pour les opérations de routine ou de maintenance de l'appareil SR60.

The label shown below is located on the underside of the SR60:



For Users Outside of the United States or Canada

LASER Compliance and Precaution

This product complies with the following standard for LASER safety:

IEC 60825-1 / EN 60825-1 - Class 2 (1 mW, 650-670 nm)

This product is provided with a set of laser safety labels illustrated on page 5 of this guide. If the appropriate label is not installed on the device, locate the sheet of labels that was shipped with your device and place the appropriate label over the existing label.

Para usuarios fuera de Canada o de los Estados Unidos

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

Con el producto se incluye una serie de etiquetas de precaución sobre el uso del láser como las que se ilustran en la página 10 de esta guía. Si el dispositivo no muestra la etiqueta correcta, busque la hoja de etiquetas enviadas con el dispositivo y pegue la etiqueta correspondiente sobre la existente.

Для пользователей вне Соединенных Штатов или Канады

Соответствие требованиям безопасности для лазеров и линейных формирователей изображения

Данный продукт соответствует следующим стандартам безопасности лазеров и светоизлучающих диодов (СИД):

IEC 60825-1 / EN 60825-1, класс 2 (1 мВт, 650-670 нм)

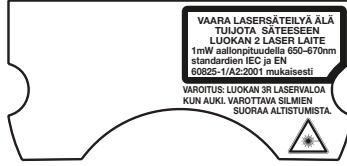
Данный продукт снабжен набором предупреждающих табличек по безопасности лазерных устройств (см. стр. 5 настоящего руководства). Если надлежащая наклейка на устройстве отсутствует, найдите лист наклеек, который входит в комплект поставки, и поместите нужную наклейку поверх существующей.

SR60 Class 2 Laser Labels

DEUTSCH
(German)



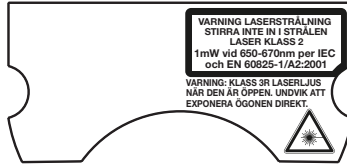
SUOMI
(Finnish)



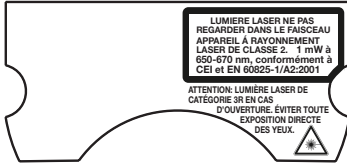
ESPAÑOL
(Spanish)



SVENSKA
(Swedish)



FRANÇAIS
(French)



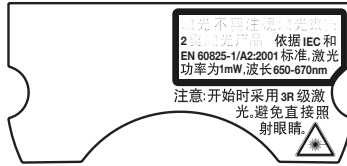
Russian



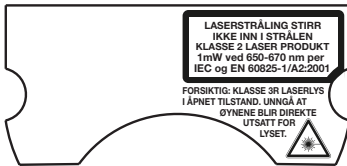
ITALIANO
(Italian)



中文
(Simplified Chinese)



NORSKA
(Norwegian)



日本語
(Japanese)



PORTUGUÊS
(Portuguese)



한국어
(Korean)





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