

## Regulatory statements

**USA & Canada:** This Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulations. This device requires a radio license, unless it is used totally inside a building. (The user must obtain this license.)

Cet appareil numérique de la classe B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada. Cet appareil exige une licence radio à moins d'être entièrement installé dans un bâtiment. (L'utilisateur doit obtenir cette licence.)

To prevent radio interference to the licensed service, this device is intended to be operated **indoors only** and should be kept away from windows to provide maximum shielding.


This device complies with Part 15 of the FCC Rules and with RSS-210 of Industry Canada. 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 is intended for operation in a commercial environment, in compliance with the requirements for a Class A digital device, pursuant to part 15 of the FCC Rules and it must not be used in a residential environment; however, it has also been tested and found to comply with the more stringent requirements for a class B device, pursuant to Part 15 of the FCC rules. It generates, uses, and can radiate radio frequency energy. If not installed and used in accordance with the instructions, it may cause interference to radio communications. If this equipment causes interference, the user will be required to correct the interference at the user's own expense.

To maintain compliance with the FCC Rules, the I/O cables that interconnect between the device and any peripheral (such as a reader) must be as specified by Intermec.


This product complies with the American National Standards Institute NCIT 256-1999 standard for RFID Item Management.

**Operator Warning:** FCC regulations limit exposure to radio frequency (RF) radiation. To comply with these regulations, the operator of this device must maintain a distance of at least 5 cm (2 inches) from the front part of the device to any bystanders under normal operating conditions. **While the device is on, the operator's body and parts of the body, such as eyes, hands, or head, must be 5 cm (2 inches) or farther from the front of the device.**

 This device is UL listed (UL 1950/C22.2 No. 950) for safety when powered by a host system or by one of the following external Intermec power supplies: Catalog No. and P/N 043230 ~100V, 50/60 Hz or Catalog No. and P/N 047793 ~120V, 60 Hz. This device is CSA certified.

Intermec hereby declares that the Sabre 1555 has been tested and found compliant with the below listed standards as required by the EMC Directive 89/336/EEC as amended by 92/31/EEC and by the Low Voltage Directive 73/23/EEC as amended by 93/68/EEC: EN55022, EN50082-2, EN60950

This device is TÜV GS licensed (EN 60950 and EN 60825-1) for safety when powered by a host system or by the following external Intermec power supply: Catalog No. and P/N 047795 ~230V, 50 Hz. For 240V applications use the power supply: Catalog No. 047794 (P/N 5014UK) ~240V, 50 Hz. The device is CSA certified.

**Australia-New Zealand:** This equipment has been tested and found to conform to the Australian EMC framework concerning Class B digital devices, prescribed by the Australian and New-Zealand standard AS/NZS 3548. 

**Mexico:** Este equipo cumple con la certificación NOM.

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To comply with RF exposure limits, bystanders should stay away from the front of this product, at least 5 cm (2 in) for the 2450 MHz version and 4 cm (1.5 in) for the 915-MHz version, when it is in operation. This product complies with all other RF exposure requirements while the unit is in operations, including specific absorption rate (SAR) limits for the user's hand.



Changes or modifications not expressly approved by Intermec could void the user's authority to operate this equipment.

