

Important JG2010 Information!

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JG2010 Manual Supplement

For Users in the United States and Canada

Place this supplement in your manual.

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 can cause undesired operation.

Federal Communications Commission Compliance

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 instruction manual, 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.

Note: *In order to maintain compliance with FCC Rules, the input/output (I/O) cables that interconnect between the device and any peripheral must be as specified by Intermec.*

Warning:

Per FCC's RF exposure requirements the user shall not touch the antenna, when the device is in use.



Caution

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

Industry Canada Compliance

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.)

Additional EMI/RFI Compliance

This device meets the Class B limit requirements of CISPR 22.

Agency Approvals

This device is UL Listed and CSA Certified.

JG2010 Manual Supplement For Users Outside of the United States or Canada

Place this supplement in your manual.

Agency Approvals

UL Listed, CSA certified. The power supply is NYCE certified for safety.

Additional EMI/RFI Compliance

This device meets the Class B limit requirements of CISPR 22.

Attention

Please note the following important precautions:

- Do not operate or store the unit outside the specified temperature range.
- Do not operate the unit without an antenna and do not operate the unit with any uncertified external peripherals (e.g., high gain antenna, amplifier, etc.). **Using peripherals not certified by Intermec will violate the type approval conditions.**
- Operate the unit only with a valid type approval label for your country. Use of an incorrect country configuration may violate your national frequency allocation.

For additional information regarding the utilization of Intermec's wireless products or type approvals in your country, please contact the Intermec dealer or sales office from which you purchased this product.

You may receive a copy of the current type approval certificate for this product by calling your local Intermec representative.

Operating Temperature

-20°C to +60°C

Storage Temperature

-40°C to +65°C

Supplément au manuel du modèle JG2010

Pour les utilisateurs en dehors du Canada et des Etats-unis

Veuillez placer ce supplément dans votre manuel.

Homologations reconnues

Sur la liste d'homologation UL, a une certification CSA et NYCE.

Conformité additionnelle à la norme EMI/RFI

Cet appareil respecte les limites imposées pour la Classe B par le CISPR 22.

Attention!

Lisez avec attention et suivez les précautions d'emploi suivantes:

- Ne pas utiliser, ou stocker les matériels à des températures hors des limites spécifiées.
- Ne pas utiliser le matériel sans l'antenne connectée, ou relie à un périphérique non certifié (Antenne grand gain, amplificateur, etc.).
L'utilisation de périphériques non certifiés se ferait en violation de la certification Intermec.
- N'utiliser le matériel que s'il est étiqueté avec le logo d'homologation.
L'utilisation d'un matériel non configuré pour un autre pays, violerait les allocations de fréquences.

Pour plus d'information, sur l'utilisation des matériels à transmission radio, ou du certification relatif à votre pays, contacter le Service Commercial Intermec, ou le revendeur chez lequel vous avez acheté le produit.

Vous pouvez vous procurer une copie du certificat d'homologation en contactant votre représentant local des ventes d'Intermec.

Température d'utilisation

-20°C à +60°C

Température de stockage

-40°C à +65°C



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