

INRD01h Compliance Insert

For Users in the United States, Canada, and Other Locations With Similar Regulatory Requirements



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

The RFID module 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.



Warning: FCC and Industry Canada regulations limit exposure to radio frequency (RF) radiation. To comply with these regulations, operators of this device must maintain a distance of at least 20 cm (8 in) from the antenna assembly. While the device is on, the operator's body and parts of the body such as eyes, hands, or head, must be 20 cm (8 in) or farther from the cover of the antenna assembly.

FCC and Industry Canada regulations also require that the antenna assembly of this device be installed in accordance with the installation procedures to allow the operator to comply with the limit. Use of antennas and accessories not authorized may void the compliance of this product and may result in RF exposures beyond the limits established for this equipment.



Caution: Changes or modifications not expressly approved by Intermec could void the user's authority to operate this 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 INRD01h 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. This device requires a radio license unless it is used totally inside a building. (The user must obtain this license.)

Pour les utilisateurs aux Etats-Unis, au Canada, et à d'autres endroits où les exigences réglementaires sont similaires



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

Le module RFID conforme à la partie 15 des règles de la FCC et à la RSS-210 d'Industrie Canada. Son fonctionnement est sujet aux deux conditions suivantes: (1) Cet appareil ne risque pas de causer d'interférence nuisibles et (2) cet appareil doit accepter toute interférence reçue, y compris des interférences pouvant causer un fonctionnement indésirable.



Avertissement: Les réglementations de la FCC et de Industrie Canada limitent l'exposition aux rayonnements radioélectriques (RF). Pour se conformer à ces réglementations, les opérateurs de cet appareil doivent maintenir une distance minimum de 20 cm par rapport à l'antenne. Lorsque l'appareil est sous tension, le corps et les parties du corps de l'opérateur comme les yeux, les mains ou la tête doivent être à au moins 20 cm du couvercle de l'antenne.

Les réglementations de la FCC et de Industrie Canada exigent par ailleurs que l'antenne de cet appareil soit installée conformément aux procédures d'installation pour permettre à l'opérateur de se conformer à cette limite. L'utilisation d'antennes et d'accessoires non autorisés risque d'annuler la conformité de ce produit et pourra produire des expositions RF dépassant les limites définies pour cet équipement.



Attention: Toute modification non expressément approuvée par Intermec risque d'annuler le droit d'utilisation de cet équipement qui a été accordé à l'utilisateur.

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. Cet Appareil exige une licence radio à moins d'être entièrement installé dans un bâtiment. (L'utilisateur doit obtenir cette licence.)

For Users in Europe and Other Locations With Similar Regulatory Requirements



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

This Intermec product transmits and receives data using an 13.56 MHz RFID system.

Programming and configuration information for the transceivers is also provided in the host device documentation. Product documentation is available at www.honeywellaidc.com.

EU - Compliance Statement



The CE marking indicates compliance with the following directives:

- 2014/53/EU Radio Equipment
 - 2011/65/EU RoHS (Recast)
- European contact:
Hand Held Products Europe B.V.
Lagelandseweg 70
6545CG Nijmegen
The Netherlands

The full text of the EU declaration of conformity is available at the following: www.honeywellaidc.com/compliance.


The equipment is intended for use throughout the European Community.

The products using this module are intended for business and industrial environments. They should not be used in residential environments and by children.

Operating Frequency Ranges:

- 13.56 MHz (RFID): max 60 dBμA/m at 10 m

This equipment may be operated in the following countries without restriction:

	AT	BE	BG	HR	CY	CZ	DK	EE	FI	FR	DE	GR	HU	IS	IE	IT
	LV	LI	LT	LU	MT	NL	NO	PL	PT	RO	SK	SI	ES	SE	CH	GB

Restrictions (Revision ERC/REC 70-03 E 2017-02, Annex 9 Band J2: 13553 - 13567 MHz)

RU	Maximum magnetic field strength is +42 dBμA/m at 10 m.
UA	The maximal strength of magnetic field on the distance of 10 m from a construction where the radiator is placed is 42 dBμA/m.

Pour les utilisateurs en Europe et à d'autres endroits où les exigences réglementaires sont similaires

UE - Déclaration de conformité



Le marquage « CE » indique la conformité avec les directives suivantes :

- Directive des équipements radio 2014/53/UE
- Directive RoHS 2011/65/UE (refonte)

Contact en Europe :

Hand Held Products Europe B.V.
Lagelandseweg 70
6545CG Nijmegen
Pays-Bas

Le texte intégral de la déclaration de conformité de l'UE est disponible à l'adresse suivante : www.honeywellaidc.com/Compliance.


L'équipement est prévu pour une utilisation dans les pays de la Communauté européenne.

The products using this module are intended for business and industrial environments. They should not be used in residential environments and by children.

Operating Frequency Ranges:

- 13.56 MHz (RFID): max 60 dBμA/m at 10 m

This equipment may be operated in the following countries without restriction:

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适用于遵循类似法规要求的欧洲及其他地方的用户



该标记指示在使用之前用户应阅读所有包含的文档。

經型式認證合格之低功 射頻電機，非經許可，公司、商號或使用者均 得擅自變 頻、加大功 或變 原設計之特性及功能。

低功 射頻電機之使用 得影響飛航安全及干擾合法通信；經發現有干擾現象時，應改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功 射頻電機須忍受合法通信或工業、科學及醫用電波 射性電機設備之干擾。

歐洲與遵循相似法規要求的其他地區使用者專用



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。

經型式認證合格之低功率射頻電機，非經許可，公司、商號或使用者均不得擅自變更頻率、加大功率或變更原設計之特性及功能。

低功率射頻電機之使用不得影響飛航安全及干擾合法通信；經發現有干擾現象時，應改善至無干擾時方得繼續使用。前項合法通信，指依電信法規定作業之無線電通信。低功率射頻電機須忍受合法通信或工業、科學及醫療用電波射性電機設備之干擾。

Für Benutzer in Europa und anderen Regionen mit ähnlichen behördlichen Anforderungen

EU-Konformitätserklärung



Das CE-Zeichen gewährleistet die Einhaltung folgender Richtlinien:

- 2014/53/EU (Funkanlagen)
- 2011/65/EU RoHS (Neufassung)

Ansprechpartner Europa:

Hand Held Products Europe B.V.

Lagelandseweg 70

6545CG Nijmegen

Niederlande

Die vollständige EU-Konformitätserklärung finden Sie unter: www.honeywellaidc.com/compliance.

Das Gerät kann innerhalb der gesamten Europäischen Gemeinschaft verwendet werden.

The products using this module are intended for business and industrial environments. They should not be used in residential environments and by children.

Operating Frequency Ranges:

- 13.56 MHz (RFID): max 60 dBμA/m at 10 m

This equipment may be operated in the following countries without restriction:

	AT	BE	BG	HR	CY	CZ	DK	EE	FI	FR	DE	GR	HU	IS	IE	IT
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עבור משתמשים באירופה ובמיקומים אחרים עם דרישות רגולטוריות דומות

התראה: סימון זה מצוין שעל המשתמש לקרוא את כל התיוד המצורף לפני השימוש.



המוצרים המשתמשים במודול זה מיועדים לסביבות עסקיות ותעשייתיות. אין להשתמש בהם בסביבות מגורים ועל-ידי ילדים.

유사한 규제 요건이 있는 유럽 및 기타 지역의 사용자 대상



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

Para usuários da Europa e de outros locais que tenham exigências regulatórias semelhantes



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

Este produto da Intermec transmite e recebe dados usando um sistema RFID de 13.56 MHz.

A documentação do dispositivo host também contém informações sobre a programação e a configuração dos transceptores. A documentação do produto está disponível em www.honeywellaidc.com.

Для пользователей в Европе и других местах с аналогичными нормативными требованиями



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

Para usuarios en Europa y otras localidades con requisitos regulatorios similares



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

Este producto Intermec transmite y recibe datos usando un sistema RFID de 13.56 MHz.

La programación y la información de configuración de los transceptores también se indica en la documentación del dispositivo anfitrión. La documentación del producto está disponible en www.honeywellaidc.com.

Avrupa ve Benzer Yönetmelik Gerekliliklerinin Olduğu Diğer Bölgelerdeki Kullanıcılar için



Dikkat: Bu işaret, kullanıcı kullanmadan önce tüm belgeleri okumak gerektiğini belirtir.

Bu Intermec ürünü, 13.56 MHz RFID sistemini kullanarak veri iletir ve alır.

Alıcı-vericiler için programlama ve yapılandırma bilgileri ayrıca sunucu cihaz belgelerinde belirtilmiştir. Ürün belgelerine www.honeywellaidc.com adresinden ulaşılabilir.

Intermec
by Honeywell

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www.honeywellaidc.com

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