

# IP30 Compliance Insert



**Note:** This equipment may be used on an IT power system.

## 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**.



~~**Caution:** For use with Intermec battery pack Model 074201 only. For power supply, use serviceable parts.~~

~~**Attention:** Pour utilisation seulement avec bloc batterie Intermec modèle 074201. Pour la source d'alimentation, utilisez Intermec modèle 073573. Il ne contient aucune pièce réparable par l'utilisateur.~~

not required! Battery pack model is mentioned below and there is no power supply for IP30

The 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.

Utilisateurs de ce produit sont avisés d'utiliser des accessoires et des périphériques approuvés par Intermec Technologies Corporation. L'utilisation d'accessoires autres que ceux recommandés ou des changements à ce produit qui ne sont pas approuvés par Intermec Technologies Corporation peuvent annuler la conformité de ce produit et mettre fin au droit qu'a l'utilisateur d'utiliser l'équipement.

## 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.

## Battery Information

not required



**Caution:** The battery pack used in this device may ignite, create a chemical burn hazard, explode, or release toxic materials if mistreated. Do not incinerate, disassemble, or heat above 100°C (212°F). Charge only with Intermec Models AC6, AC7, and AC8. Do not short circuit; may cause burns. Keep away from children.

Use only Intermec battery pack Model AB3. Use of incorrect battery pack may present risk of fire or explosion. Promptly dispose of used battery pack according to the instructions.

**Attention:** Le bloc-piles utilisé dans cet appareil peut prendre feu, constituer un risque de brûlure chimique, exploser ou dégager des substances toxiques s'il est manipulé de façon inappropriée. Ne pas jeter au feu, démonter ou chauffer à plus de 100 °C (212 °F). Ne charger qu'avec les dispositifs Intermec AC6 et AC7. Ne pas court-circuiter; cela pourrait causer des brûlures. Garder hors de la portée des enfants.

N'utiliser que le modèle de bloc-piles Intermec AB3. L'utilisation d'un mauvais bloc-piles pourrait constituer un risque d'incendie ou d'explosion. Mettre rapidement au rebut tout bloc-piles usé, conformément aux instructions.

## Battery Recycling Information



This product contains or uses a lithium-ion (Li-ion) main battery. When the battery reaches the end of its useful life, the spent battery should be disposed of by a qualified recycler or hazardous materials handler. Do not mix this battery with the solid waste stream. Contact your Intermec Technologies Service Center for recycling or disposal information.

Ce produit contient ou utilise une pile principale au lithium-ion (Li-ion). Lorsque la batterie atteint la fin de sa durée de vie utile, la batterie usées doivent être mises aux rebuts par un agent de recyclage ou un manipulateur de matériaux dangereux agréé. Il ne faut pas mélanger la batterie aux autres déchets solides. Pour plus d'informations sur le recyclage ou la mise aux rebuts, contacter votre centre de services Intermec Technologies.

**Note:** In the U.S.A., the EPA does not consider spent Li-ion batteries as hazardous waste.

## Maximum Permissive Exposure (MPE)

### Radio Wave or Radio Frequency Maximum Permissive Exposure (MPE) Information for Model IP30 RFID Reader

When Installing and using the Intermec IP30 RFID Reader, a 23 cm (9 in.) (or greater distance per MPE calculation) passing distance must be maintained from any body part of the user or nearby persons and the IP30 antenna. The antenna must not be touched during transmitter operation.

## Important Radio Information!

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.



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

## For Users Outside of the United States or Canada



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

### Battery Information



Caution: The battery pack used in this device may ignite, create a chemical burn hazard, explode, or release toxic materials if mistreated. Do not incinerate, disassemble, or heat above 100°C (212°F). Charge only with Intermec Models AC6 and AC7. Do not short circuit; may cause burns. Keep away from children.

Use only Intermec battery pack Model AB3. Use of incorrect battery pack may present risk of fire or explosion. Promptly dispose of used battery pack according to the instructions.

### Battery Recycling Information



This product contains or uses a lithium-ion (Li-ion) main battery. When the battery reaches the end of its useful life, the spent battery should be disposed of by a qualified recycler or hazardous materials handler. Do not mix this battery with the solid waste stream. Contact your Intermec Technologies Service Center for recycling or disposal information.

### Important Radio Information

Removed the Important Radio information & restriction table & CE statement for all languages in this CI

~~Intermec Technologies Corporation declares that this module is in compliance with the essential requirements and other relevant provisions of R&TTE Directive (1999/5/EC).~~

~~The RFID and Bluetooth transmitter module's maximum output power is 500 mW and 1 mW respectively. The products using these modules are intended for business and industrial environments. They should not be used in residential environments and by children.~~



~~This product is marked with this logo and uses radio frequency bands that are not harmonized throughout the European Community.~~

~~The following table indicates the areas of intended use of the Bluetooth equipment and any known restrictions.~~

Country of Intended Use	Yes	No	License Required	Restrictions	Details
Austria	X				
Belgium	X				
Cyprus	X				
Czech Republic	X				
Denmark	X				
Estonia	X				
Finland	X				
France	X			X	Outdoor operation restricted to 10 mW in 2454 to 2483.5 MHz band.
Germany	X				
Greece	X				
Hungary	X				
Ireland	X				
Italy	X				
Lithuania	X				
Latvia	X				
Luxembourg	X				
Malta	X				
Netherlands	X				
Poland	X				
Portugal	X				
Slovakia	X				
Slovenia	X				

<del>Country of Intended Use</del>	<del>Yes</del>	<del>No</del>	<del>License Required</del>	<del>Restrictions</del>	<del>Details</del>
<del>Spain</del>	<del>X</del>				
<del>Sweden</del>	<del>X</del>				
<del>United Kingdom</del>	<del>X</del>				
<del>Other non-EU:</del>					
<del>Iceland</del>	<del>X</del>				
<del>Liechtenstein</del>	<del>X</del>				
<del>Norway</del>	<del>X</del>				
<del>Switzerland</del>	<del>X</del>				

The following table indicates the areas of intended use of the 869 MHz equipment and any known restrictions.

<del>Country of Intended Use</del>	<del>Yes</del>	<del>No</del>	<del>License Required</del>	<del>Restrictions</del>	<del>Details</del>
<del>Austria</del>	<del>X</del>				
<del>Belgium</del>	<del>X</del>				
<del>Cyprus</del>	<del>X</del>				
<del>Czech Republic</del>	<del>X</del>				
<del>Denmark</del>	<del>X</del>				
<del>Estonia</del>	<del>X</del>				
<del>Finland</del>	<del>X</del>				
<del>France</del>	<del>X</del>				
<del>Germany</del>	<del>X</del>				
<del>Greece</del>	<del>X</del>				
<del>Hungary</del>		<del>X</del>		<del>X</del>	<del>Prohibited</del>
<del>Ireland</del>	<del>X</del>				
<del>Italy</del>		<del>X</del>		<del>X</del>	<del>Prohibited</del>
<del>Lithuania</del>	<del>X</del>				
<del>Latvia</del>	<del>X</del>				
<del>Luxembourg</del>	<del>X</del>				
<del>Malta</del>		<del>X</del>		<del>X</del>	<del>Prohibited</del>
<del>Netherlands</del>	<del>X</del>				
<del>Poland</del>	<del>X</del>				
<del>Portugal</del>		<del>X</del>		<del>X</del>	<del>Prohibited</del>
<del>Slovakia</del>	<del>X</del>				
<del>Slovenia</del>		<del>X</del>		<del>X</del>	<del>Prohibited</del>
<del>Spain</del>	<del>X</del>				
<del>Sweden</del>	<del>X</del>				
<del>United Kingdom</del>	<del>X</del>				
<del>Other non-EU:</del>					
<del>Iceland</del>	<del>X</del>				
<del>Liechtenstein</del>	<del>X</del>				
<del>Norway</del>	<del>X</del>				
<del>Switzerland</del>	<del>X</del>				

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

# 美国和加 拿大以外的用户请注意 (Simplified Chinese)



警告：该标志表明用户在使用前应阅读所有随附文档。

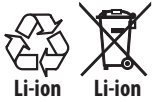
## 电池信息



警告：该装置中所使用的电池包可能着火、造成化学燃烧危险、爆炸，而且如果处理不当会释放有毒物质。请勿烧毁、分解电池，或者加热到 100 摄氏度 (212 华氏度) 以上。请仅使用型号为 AC6、AC7 和 AC8 的 Intermec 充电器。请勿使电池短路，以免引起火灾。请不要让儿童接触到电池。

仅供使用的 Intermec 电池包型号是 AB3。使用电池包错误可能引起火灾或爆炸。请根据说明及时处理用过的电池包。

## 电池循环利用



本产品包含或使用锂离子 (Li-ion) 主电池。电池达到使用寿命后，请交由合格的回收者或危险材料处理者进行处理。请勿将使用后的电池混同其他固体废弃物处理。请联系 Intermec 技术服务中心了解有关回收或处理的信息。

## 重要的无线电信息

~~Intermec Technologies Corporation 声明，此模块符合 R&TTE 指令 (1999/5/EC) 的基本要求和其它相关规定。~~

~~The RFID and Bluetooth transmitter module's maximum output power is 500 mW and 1 mW respectively. The products using these modules are intended for business and industrial environments. They should not be used in residential environments and by children.~~



本产品上标有此徽标，并在整个欧盟范围内使用不同的无线电波频段。

~~下表列出了计划使用该设备的地区以及任何已知限制。~~

计划使用该设备的国家	是	否	需要的许可证	限制	详细信息
法国	X			X	Outdoor operation restricted to 10 mW in 2454 to 2483.5 MHz band.

~~The following table indicates the areas of intended use of the 869 MHz equipment and any known restrictions.~~

计划使用该设备的国家	是	否	需要的许可证	限制	详细信息
法国	X			X	Outdoor operation restricted to 10 mW in 2454 to 2483.5 MHz band.

## Chinese (Traditional) (Needs to be translated)

## Pour les utilisateurs en dehors du Canada et des Etats-unis (French)

French Translation is not required for this CI



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

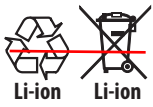
## Battery Information



~~Attention: Le bloc piles utilisé dans cet appareil peut prendre feu, constituer un risque de brûlure chimique, exploser ou dégager des substances toxiques s'il est manipulé de façon inappropriée. Ne pas jeter au feu, démonter ou chauffer à plus de 100 °C (212 °F). Ne charger qu'avec les dispositifs Intermec AC6, AC7 et AC8. Ne pas court-circuiter, cela pourrait causer des brûlures. Garder hors de la portée des enfants.~~

~~N'utiliser que le modèle de bloc piles Intermec AB3. L'utilisation d'un mauvais bloc piles pourrait constituer un risque d'incendie ou d'explosion. Mettre rapidement au rebut tout bloc piles usé, conformément aux instructions.~~

## Battery Recycling Information



~~Ce produit contient ou utilise une pile principale au lithium-ion (Li-ion). Lorsque la batterie atteint la fin de sa durée de vie utile, la batterie usées doivent être mises aux rebuts par un agent de recyclage ou un manipulateur de matériaux dangereux agréé. Il ne faut pas mélanger la batterie aux autres déchets solides. Pour plus d'informations sur le recyclage ou la mise aux rebuts, contacter votre centre de services Intermec Technologies.~~

## Renseignements importants sur les radiofréquences

~~Intermec Technologies Corporation déclare que ce Bluetooth radio est conforme aux exigences de base et autres exigences pertinentes de la Directive R&TTE (1999/5/EC).~~

~~The RFID and Bluetooth transmitter module's maximum output power is 500 mW and 1 mW respectively. The products using these modules are intended for business and industrial environments. They should not be used in residential environments and by children.~~



~~Ce produit porte ce logo et utilise des bandes RF qui ne sont pas harmonisées à travers l'Union Européenne.~~

~~Le tableau suivant répertorie les zones d'utilisation prévues pour l'équipement et les restrictions connues.~~

<del>Pays d'utilisation prévu</del>	<del>Oui</del>	<del>Non</del>	<del>Licence requise</del>	<del>Restrictions</del>	<del>Détails</del>
<del>Belgique</del>	<del>X</del>				
<del>France</del>	<del>X</del>			<del>X</del>	<del>Outdoor operation restricted to 10 mW in 2454 to 2483.5 MHz band.</del>

~~The following table indicates the areas of intended use of the 869 MHz equipment and any known restrictions.~~

<del>Pays d'utilisation prévu</del>	<del>Oui</del>	<del>Non</del>	<del>Licence requise</del>	<del>Restrictions</del>	<del>Détails</del>
<del>Belgique</del>	<del>X</del>				
<del>France</del>	<del>X</del>			<del>X</del>	<del>Outdoor operation restricted to 10 mW in 2454 to 2483.5 MHz band.</del>

~~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.~~

## Für Benutzer außerhalb von Kanada oder den Vereinigten Staaten



~~Vorsicht: Diese Kennzeichnung weist darauf hin, dass der Benutzer die Bedienungsanleitung lesen soll.~~

German Language translation is not required for this CI

erlagen

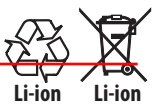
## Akku-Informationen



~~Vorsicht: Der in diesem Gerät verwendete Akkusatz kann sich bei Missbrauch entzünden, chemische Verätzungen verursachen, explodieren oder toxische Substanzen freisetzen. Nicht verbrennen, zerlegen oder über 100 °C (212 °F) erwärmen. Nur mit Intermec Ladegerät Modellen AC6, AC7 und AC8 laden. Keinen Kurzschluss verursachen; Verbrennungsgefahr. Von Kindern fern halten.~~

~~Nur Intermec Akkusatz Modell AB3 verwenden. Wenn ein falscher Akkusatz verwendet wird, besteht Brand- oder Explosionsgefahr. Den verbrauchten Akkusatz sofort gemäß Anweisungen entsorgen.~~

## Informationen zum Recycling von Batterien



~~Dieses Produkt enthält eine Lithium-Ionen-Batterie (Li-Ionen-Batterie). Wenn die Batterie ausgedient hat, sollte sie durch einen qualifizierten Recycler oder durch den Sondermüll entsorgt werden. Werfen Sie die Batterie nicht in den Abfall. Setzen Sie sich mit Ihrem Intermec Technologies Service-Zentrum in Verbindung, um weitere Informationen zum Recycling oder Entsorgen zu erhalten.~~

## Wichtige Funkwelleninformationen

~~Hiermit erklärt Intermec Technologies Corporation, dass das Radio mit den wesentlichen Anforderungen und anderen sachdienlichen Vorschriften der R&TTE-Richtlinie (1999/5/EC) übereinstimmt.~~

~~The RFID and Bluetooth transmitter module's maximum output power is 500 mW and 1 mW respectively. The products using these modules are intended for business and industrial environments. They should not be used in residential environments and by children.~~



~~Dieses Produkt wird mit diesem Logo vertrieben und verwendet Funkfrequenzbänder, die in der Europäischen Gemeinschaft nicht harmonisiert sind.~~

~~Die folgende Tabelle führt die vorgesehenen Einsatzbereiche der Ausrüstung sowie bekannte Einschränkungen an.~~

<del>Vorgesehen zur Verwendung in diesem Land</del>	<del>Ja</del>	<del>Nein</del>	<del>Lizenz obligatorisch</del>	<del>Einschränkungen</del>	<del>Einzelheiten</del>
<del>Frankreich</del>	<del>X</del>			<del>X</del>	<del>Outdoor operation restricted to 10 mW in 2454 to 2483.5 MHz band.</del>

~~The following table indicates the areas of intended use of the 869 MHz equipment and any known restrictions.~~

<del>Vorgesehen zur Verwendung in diesem Land</del>	<del>Ja</del>	<del>Nein</del>	<del>Lizenz obligatorisch</del>	<del>Einschränkungen</del>	<del>Einzelheiten</del>
<del>Frankreich</del>	<del>X</del>			<del>X</del>	<del>Outdoor operation restricted to 10 mW in 2454 to 2483.5 MHz band.</del>

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

## 미국 및 캐나다 이외의 거주자의 경우



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

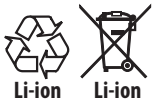
## 배터리 정보



주의 : 이 장치에 사용된 배터리 팩은 잘못 다룰 경우 불이 붙거나 화학 반응을 일으키거나 폭발하거나 또는 유독 물질이 흘러나올 수 있습니다. 배터리를 불에 태우거나 분해하거나 100°C (212°F) 이상의 열을 가하지 마십시오. Intermec AC6, AC7 및 AC8 모델만 사용하십시오. 배터리를 단락시키지 마십시오. 화재가 발생할 수 있습니다. 어린이 손이 닿지 않는 곳에 보관하십시오.

Intermec 배터리 팩 AB3 모델만 사용하십시오. 그 외 배터리 팩을 사용할 경우 화재나 폭발 위험이 있습니다. 다 쓴 배터리 팩은 지침에 따라 올바르게 폐기하십시오.

## 배터리 재활용 정보



이 제품은 리튬 이온 배터리를 내장 또는 사용하고 있습니다. 배터리의 수명이 다한 경우, 다 쓴 배터리는 반드시 공인된 폐기 업체나 위험 물질 처리 작업장을 통해 안전하게 폐기하십시오. 이 배터리는 다른 쓰레기와 함께 처리할 수 없습니다. 재활용이나 폐기에 대한 기타 자세한 사항은 Intermec 기술 서비스 센터에 문의하십시오.

## 주요 무선 정보

~~Intermec Technologies Corporation은 이 모듈이 R&TTE Directive (1999/5/EC) 필수 조건 및 기타 관련 규정을 준수함을 보증합니다.~~

~~The RFID and Bluetooth transmitter module's maximum output power is 500 mW and 1 mW respectively. The products using these modules are intended for business and industrial environments. They should not be used in residential environments and by children.~~



~~이 제품에는 이 로고가 부착되어 있으며 고주파 대역을 사용하므로 EU (유럽 공동체)의 경우 사용이 적합하지 않습니다.~~

아래 표에 이 장비의 용도 및 알려진 규정 사항이 표시되어 있습니다.

<del>장비 사용 국가</del>	<del>예</del>	<del>아니오</del>	<del>필요 라이선스</del>	<del>규정 사항</del>	<del>상세 정보</del>
<del>프랑스</del>	<del>X</del>			<del>X</del>	<del>Outdoor operation restricted to 10 mW in 2454 to 2483.5 MHz band.</del>

~~The following table indicates the areas of intended use of the 869 MHz equipment and any known restrictions.~~

<del>장비 사용 국가</del>	<del>예</del>	<del>아니오</del>	<del>필요 라이선스</del>	<del>규정 사항</del>	<del>상세 정보</del>
<del>프랑스</del>	<del>X</del>			<del>X</del>	<del>Outdoor operation restricted to 10 mW in 2454 to 2483.5 MHz band.</del>

## 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.

### Informações sobre a bateria



Cuidado: A bateria utilizada neste dispositivo pode pegar fogo, criar risco de queimadura química, explodir ou exalar materiais tóxicos se abusada. Não incinerar, desmontar nem aquecer a bateria a mais de 100°C (212°F). Carregar apenas com os modelos de carregadores da Intermec AC6, AC7 e AC8. Não provocar curto-circuito, pois pode causar queimaduras. Manter afastada de crianças.

Apenas a bateria da Intermec modelo AB3. O uso de uma bateria incorreta pode gerar risco de incêndio ou explosão. Descartar imediatamente as baterias usadas segundo as instruções fornecidas.

### Informações de Reciclagem de Bateria



Este produto contém ou usa uma bateria principal de íon de lítio (Li-ion). Quando a bateria chega ao fim da sua vida útil, deve ser descartada por um profissional de reciclagem qualificado ou por um especialista no manuseio de materiais perigosos. Não misture a bateria com fluxo de lixo sólido. Entre em contato com seu Centro de Serviços de Tecnologia Intermec para informações de reciclagem ou descarte.

### Informações importantes sobre rádio

~~Intermec Technologies Corporation declara que o rádio atende aos requisitos essenciais e outras condições relevantes da Diretiva R&TTE (1999/5/EC).~~

~~The RFID and Bluetooth transmitter module's maximum output power is 500 mW and 1 mW respectively. The products using these modules are intended for business and industrial environments. They should not be used in residential environments and by children.~~



~~Este produto é identificado por este logotipo e usa faixas de radiofrequência não harmonizadas em toda a Comunidade Européia.~~

~~La tabla siguiente indica las áreas de uso a las cuales se destina el equipo y toda restricción conocida.~~

<del>País donde se intenta usar</del>	<del>Si</del>	<del>No</del>	<del>Se requiere licencia</del>	<del>Restricciones—Detalles</del>
<del>Francia</del>	<del>X</del>		<del>X</del>	<del>Outdoor operation restricted to 10 mW in 2454 to 2483.5 MHz band.</del>

~~The following table indicates the areas of intended use of the 869 MHz equipment and any known restrictions.~~

<del>País donde se intenta usar</del>	<del>Si</del>	<del>No</del>	<del>Se requiere licencia</del>	<del>Restricciones—Detalles</del>
<del>Francia</del>	<del>X</del>		<del>X</del>	<del>Outdoor operation restricted to 10 mW in 2454 to 2483.5 MHz band.</del>

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



## 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.

### Información de la batería



Precaución: La batería que se usa en este dispositivo puede encenderse, crear un peligro de quemadura química, explotar o expedir materiales tóxicos si se trata indebidamente. No la incinere, desarme ni caliente sobre 100°C (212°F). Cárguela sólo con los modelos Intermec AC6, AC7 y AC8. No haga cortocircuitos porque pueden causar quemaduras. Manténgala alejada de los niños.

Use sólo la batería Intermec modelo AB3. El uso de la batería incorrecta puede presentar peligro de incendio o de explosión. Descarte rápidamente la batería usada según las instrucciones.

### Información acerca del reciclaje de la batería



Este producto contiene una batería principal de litio-ión (batería de Li-ión). Cuando la batería llega al final de su vida útil, debe ser desechada por personal especializado en reciclaje de materiales o manejo de materiales peligrosos. No mezcle la batería con otros residuos sólidos. Pónganse en contacto con su Centro de servicio de Intermec Technologies para obtener información sobre reciclaje o desecho de materiales.

### Información importante de radio

~~Intermec Technologies Corporation declara que el radio cumple con los requisitos esenciales de acuerdo con la directiva (1999/5/EC) de R&TTE.~~

~~The RFID and Bluetooth transmitter module's maximum output power is 500 mW and 1 mW respectively. The products using these modules are intended for business and industrial environments. They should not be used in residential environments and by children.~~

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~~Este producto está marcado con este logotipo y utiliza bandas de radiofrecuencia no armonizadas en toda la Comunidad Europea.~~

~~La tabla siguiente indica las áreas de uso a las cuales se destina el equipo y toda restricción conocida.~~

<del>País donde se intenta usar</del>	<del>Si</del>	<del>No</del>	<del>Se requiere licencia</del>	<del>Restricciones—Detalles</del>
<del>Francia</del>	<del>X</del>			<del>X</del> <del>Outdoor operation restricted to 10 mW in 2454 to 2483.5 MHz band.</del>

~~The following table indicates the areas of intended use of the 869 MHz equipment and any known restrictions.~~

<del>País donde se intenta usar</del>	<del>Si</del>	<del>No</del>	<del>Se requiere licencia</del>	<del>Restricciones—Detalles</del>
<del>Francia</del>	<del>X</del>			<del>X</del> <del>Outdoor operation restricted to 10 mW in 2454 to 2483.5 MHz band.</del>

~~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.~~



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