

Important DDIB Radio Information (each caution restriction only needs translated as indicated)

English, Simplified Chinese, Traditional Chinese, French-Canadian, Korean, Mexican-dialect of Spanish, Brazilian Portuguese, German, and Russian



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

Place this supplement in your manual.



Caution: 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 the product that is 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.

802.11 users



Caution: Users are responsible to configure the channels of operation that comply with their country regulatory standards. Wireless Network Administrator should review the operating restrictions detailed within the Access Point installation manual.

For Users within North and South America (each caution restriction only needs translated as indicated)

English, French Canadian

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.

Mexican Spanish is provided below

Precaución: Los sistemas, dispositivos o productos que utilicen las bandas de frecuencias del espectro radioeléctrico de uso libre materia del presente Acuerdo, no deberán provocar interferencias perjudiciales a equipos de usuarios que cuenten con permiso o concesión, en cuyo caso deberán cesar su operación hasta que se eliminen las mismas. Asimismo, no tendrán protección contra interferencias provenientes de dichos equipos o de otros que se encuentren debidamente homologados.

English, French Canadian, Mexican Spanish



Caution: 802.1a Wireless LAN 5.15 to 5.25 GHz (5 GHz radio channels 34 to 48) is restricted to indoor operations to reduce harmful interference to co-channel Mobile Satellite System (MSS) operations.

Radiation Exposure Statement

This equipment complies with FCC and Canada RSS-102 radiation exposure limits set forth for an uncontrolled environment. End users must follow the specific operating instructions for satisfying RF exposure compliance. Please follow operation instructions as documented for this product.

This product meets the RF exposure guidelines when used with the Intermec accessories supplied or designated for this product. Use of other accessories may not ensure compliance with RF exposure guidelines.

When installing and using the Intermec DDIB radio module, a 20-cm (8-inch) passing distance must be maintained from the body or head of the user or nearby persons and the antenna. The antenna must not be touched during transmitter operation.

When installing the DDIB radio in products defined as “Portable”, the appropriate regulatory testing and approvals are required prior to sales and marketing of the product. The user manual will contain the RF Exposure information for the portable product.

For Users In All Other Regions

English, French-Canadian, Mexican-Spanish, Brazilian-Portuguese, German, Russia, Simplified Chinese, Traditional Chinese, and Korean. (each caution restriction only needs translated as indicated)



Caution:

802.11a Wireless LAN 5.15 to 5.35 GHz is limited to indoor use only.

Russian only



Caution: Russian Federation 802.11a Wireless LAN 5 GHz operation is limited to 5.15 to 5.35 GHz and 5.65 to 5.725 GHz.

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

- ETSI EN 300 328
- ETSI EN 301 893
- ETSI EN 301 489
- EN 60950

The transmitter module’s output power is 100mW EIRP. The products using this module 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.

Bluetooth and 802.11b/g Radio Mode: The transmitter output power is 100mW EIRP. The following table indicates the areas of intended use of the equipment and any known restrictions. (revision REC7003E 200901)

Country of Intended Use	CEPT Abbr.	Yes	No	License Required	Restrictions	Details
Austria	AUT	X				
Belgium	BEL	X				
Bulgaria	BUL	X				
Cyprus	CZE	X				
Czech Republic	CYP	X				
Denmark	DNK	X				
Estonia	EST	X				
Finland	FIN	X				
France	F	X			X	Outdoor operation restricted to less than 10mW EIRP in 2454 to 2483.5 MHz band
Germany	D	X				
Greece	GRC	X				
Hungary	HNG	X				
Ireland	IRL	X				
Italy	I	X				General authorization required if used outside own premises
Latvia	LVA	X				
Lithuania	LTU	X				
Luxembourg	LUX	X				General authorization required for network and service supply
Malta	MLT	X				
Netherlands	HOL	X				
Poland	POL	X				
Portugal	POR	X				
Romania	ROU	X				
Slovakia	SVK	X				
Slovenia	SVN	X				
Spain	E	X				
Sweden	S	X				
United Kingdom	G	X				
Other non-EU:						
Iceland	ISL	X				
Liechtenstein	LIE	X				
Norway	NOR	X			X	This subsection does not apply for the geographical area within a radius of 20 km from the centre of Ny-Ålesund
Switzerland	SUI	X				

802.11a Radio Mode: The following table indicates the areas of intended use of the equipment and any known restrictions. (revision REC7003E 200901)

Note: Dynamic Frequency Selection and Transmit Power Control are required in the 5250 to 5350 MHz and 5470 to 5725 MHz frequency range.

Country of Intended Use	CEPT Abbr.	Yes	No	License Required	Restrictions	Details
Austria	AUT	X				
Belgium	BEL	X				
Bulgaria	BUL	X				
Cyprus	CZE	X				
Czech Republic	CYP	X				
Denmark	DNK	X				
Estonia	EST	X				
Finland	FIN	X				
France	F	X			X	5150 to 5350 MHz has limited implementation 5470 to 5725 MHz Relevant+ provisions for the implementation of DFS mechanism described in ETSI standard EN 301 893 V1.3.1 and subsequent versions
Germany	D	X				
Greece	GRC	X				
Hungary	HNG	X				
Ireland	IRL	X			X	5150 to 5350 MHz has limited implementation
Italy	I	X				General authorization required if used outside own premises
Lithuania	LVA	X				
Latvia	LTU	X				
Luxembourg	LUX	X				General authorization required for network and service supply
Malta	MLT	X				
The Netherlands	HOL	X				
Poland	POL	X				
Portugal	POR	X				
Slovakia	ROU	X				
Slovenia	SVK	X				
Spain	SVN	X				
Sweden	E	X				
United Kingdom	G	X				
Other non-EU:						
Iceland	ISL	X				
Liechtenstein	LIE	X				
Norway	NOR	X				
Switzerland	SUI	X				