

Information to the User

Wireless Interoperability

The Dell TrueMobile 1150 Series products are designed to be inter-operable with any wireless LAN product that is based on Direct Sequence Spread Spectrum (DSSS) radio technology, and is compliant to:

The IEEE 802.11 Standard on Wireless LANs (Revision B), as defined and approved by the Institute of Electrical and Electronics Engineers.

The Wireless Fidelity (WiFi) certification as defined by the WECA Wireless Ethernet Compatibility Alliance.

Dell TrueMobile 1150 Series and your Health

Dell TrueMobile 1150 Series, like other radio devices, emit radio frequency electromagnetic energy. The level of energy emitted by ORiNOCO devices however is far much less than the electromagnetic energy emitted by wireless devices like for example mobile phones.

Because Dell TrueMobile 1150 Series operates within the guidelines found in radio frequency safety standards and recommendations, Dell believes it is safe for use by consumers. These standards and recommendations reflect the consensus of the scientific community and result from deliberations of panels and committees of scientists who continually review and interpret the extensive research literature.

In some situations or environments, the use of Dell TrueMobile 1150 Series may be restricted by the proprietor of the building or responsible representatives of the organization. These situations may for example include:

Using the Dell TrueMobile 1150 Series equipment on board of airplanes, or

In any other environment where the risk of interference to other devices or services is perceived or identified as harmful.

If you are uncertain of the policy that applies on the use of wireless devices in a specific organization or environment (e.g. airports), you are encouraged to ask for authorization to use the Dell TrueMobile 1150 Series device prior to turning on the equipment.

Regulatory Information

This Dell TrueMobile 1150 Series wireless network device must be installed and used in strict accordance with the manufacturer's instructions as described in the user documentation that comes with the product.

For country-specific approvals, please consult the section "Radio Approvals" on the last page of this flyer.

Dell Computer Corporation is not responsible for any radio or television interference caused by unauthorized modification of the devices included with this Dell TrueMobile 1150 Series Kit, or the substitution or attachment of connecting cables and equipment other than specified by Dell Computer Corporation.

The correction of interference caused by such unauthorized modification, substitution or attachment will be the responsibility of the user.

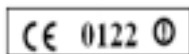
Dell Computer Corporation and its authorized resellers or distributors are not liable for any damage or violation of government regulations that may arise from failing to comply with these guidelines.

Canada - Industry Canada (IC)

This device complies with RSS 210 of Industry Canada.

Europe - EU Declaration of Conformity

Hereby, Lucent Technologies, declares that this Dell TrueMobile 1150 Series wireless device is in compliance with the essential requirements and other relevant provision of Directive 1999/5/EC



France: Restricted frequency band: When operating this device on French territory, you may only do so, using the channels 10 and 11 (2457 MHz and 2462 MHz respectively). It is not allowed to operate the device at any other channel as supported by the device. License required for every indoor installation (please contact ART for procedure to follow.). Use outdoors is not allowed.

Bande de fréquence restreinte : seuls les canaux 10 à 11 (2457 et 2462 MHz respectivement) doivent être utilisés en France.

Toute utilisation, qu'elle soit intérieure ou extérieure, est soumise à autorisation. Vous pouvez contacter l'Autorité de Régulation des Télécommunications (<http://www.art-telecom.fr>) pour la procédure à suivre.

Italia: License required for indoor use. Use with outdoor installations not allowed

E' necessaria la concessione ministeriale anche per l'uso interno.

Verificare con i rivenditori la procedura da seguire. L'uso per installazione in esterni non e' permessa.

USA - Federal Communications Commission (FCC)

This device complies with Part 15 of FCC Rules. Operation of the device is subject to the following two conditions:

This device may not cause harmful interference.

This device must accept any interference that may cause undesired operation.

Caution: Exposure to Radio Frequency Radiation.

The radiated output power of this Dell TrueMobile 1150 Series wireless network device is far below the FCC radio frequency exposure limits. Nevertheless, the Dell TrueMobile 1150 Series wireless network device shall be used in such a manner that the potential for human contact during normal operation is minimized.

When connecting an external antenna to the wireless network device the antenna shall be placed in such a manner to minimize the potential for human contact during normal operation. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 20 cm (8 inches) during normal operation.

Interference Statement

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. If not installed and used in accordance with the instructions, it 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 and correct the interference by one or more of the following measures:

Reorient or relocate the receiving antenna.

Increase the distance between the equipment and the receiver.

Connect the equipment to an outlet on a circuit different from that to which the receiver is connected.

Consult the dealer or an experienced radio/TV technician for help.

Radio Approvals

To determine whether you are allowed to use your wireless network device in the countries listed below, please check the radio type number that is printed on the identification label of your device.

Country	Radio Type	Approval Number & Reference	
Austria	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
Belgium	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
Denmark	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
Finland	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
France	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
Germany	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
Greece	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
Iceland	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
Ireland	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
Italy	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
Portugal	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
Spain	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
Sweden	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
Switzerland	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
United Kingdom	MPCI3A-20	CE (NB) 0122 Alert	R&TTE Directive 1999/5/EC
USA	MPCI3A-20	FCC ID: IMRMPCIDE1	

