



The device under test is manufactured by the grantee (Visteon Corporation) and sold as an OEM product. The grantee must ensure the end-user has all applicable / appropriate operating instructions.

When end-user instructions are required, as in the case with this product, the grantee must notify the OEM to notify the end-user.

Visteon Corporation will supply the following information to the reseller/distributor dictating what must be included in the end user's manual for the commercial product:

INFORMATION TO BE INCLUDED IN THE END USER'S MANUAL

The following information must be included in the end product user's manual to ensure continued regulatory compliance.

Modification statement

Visteon Corporation has not approved any changes or modifications to this device by the user. Any changes or modifications could void the user's authority to operate the equipment.

Visteon Corporation n'approuve aucune modification apportée à l'appareil par l'utilisateur, quelle qu'en soit la nature. Tout changement ou modification peuvent annuler le droit d'utilisation de l'appareil par l'utilisateur.

Interference statement

This device complies with Part 15 of the FCC Rules and Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.



Wireless notice:

This product emits radio frequency energy, but the radiated output power of this device is far below the FCC and IC frequency exposure limits. This equipment complies with FCC and IC RF radiation exposure limits forth for an uncontrolled environment. Nevertheless, the device should be used in such a manner that the potential for human contact with the antenna during normal operation is minimized.

This product integrates an AR5550 CDMA modem (FCC ID: N7NAR5550, IC: 2417C-AR5550). The AR5550 modem is granted with a modular approval for mobile applications. Integration has been done meeting the following conditions:

1. At least 20cm separation distance between the antenna and any person body is maintained at all times.
2. To comply with FCC/IC regulations limiting both maximum RF output power and human exposure to RF radiation, the maximum antenna gain including cable loss in a mobile only exposure condition does not exceed 4.25dBi for CDMA 800 band and 6.1dBi for CDMA PCS band.
3. The AR5550 antenna is not co-located with any other antennas.

Ce produit émet energie de radio fréquence, mais la puissance de sortie rayonnée de l'équipement est assez inferieur aux limites de fréquences d'exposition établie par la IC. Cet appareil est conforme aux limites d'exposition aux rayonnements de la IC pour un environnement non contrôlé. Cependant, le produit devrait être utilisé de telle manière que le potentiel contact humain avec l'antenne durant une utilisation normale soit minime.

Ce produit intègre le modem CDMA AR5550 (FCC ID: N7NAR5550, IC: 2417C-AR5550). Le modem AR5550 est hoimologué comme étant un module pour les applications mobiles. L'integration a été accomplie selon les suivantes conditions :

1. *L'antenne doit être installé de façon à garder une distance minimale de 20 centimètres entre la source de rayonnements et votre corps.*
2. *Pour etre conforme avec la réglementation IC, et la puissance de sorite RF et l'exposition humaine au rayonnement RF, le gain maximum de l'antenne ne doit superer: 4.25dBi pour la bande CDMA 800 et 6.1dBi pour la bande CDMA PCS.*
3. *L'émetteur ne doit pas être colocalisé ni fonctionner conjointement avec à autre antenne ou autre émetteur.*



It is preferred that the following ID numbers be included in the manual if the device label is not readily accessible to the end user.

FCC ID: NT8-BLUE13M

IC: 3043A-BLUE13M

The following information should be provided to the end user, regardless of placement of the device (portable vs. installed in vehicle), by citation in the manual. Please note that co-location is generally considered to be when 2 transmitters radiating elements are < 20 cm apart from each other.

The antenna used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must be provided with installation instructions and transmitter operating conditions for satisfying RF exposure compliance.