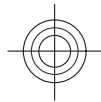
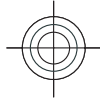


Nokia 1661 User Guide



XXXXXX
Issue 1





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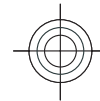
US Patent No 5818437 and other pending patents. T9 text input software Copyright © 1997-2008. Tegic Communications, Inc. All rights reserved.

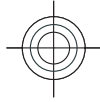
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The availability of particular products and applications and services for these products may vary by region. Please check with your Nokia dealer for details, and availability of language options.





The availability of some features may vary by region. Please contact your operator for more details.

Export controls

This device may contain commodities, technology or software subject to export laws and regulations from the US and other countries. Diversion contrary to law is prohibited.

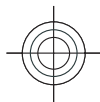
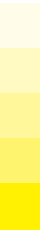
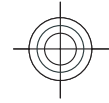
The following FCC/INDUSTRY CANADA NOTICE is for RH-121 only.

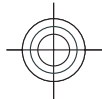
FCC/INDUSTRY CANADA NOTICE

Your device may cause TV or radio interference (for example, when using a telephone in close proximity to receiving equipment). The FCC or Industry Canada can require you to stop using your telephone if such interference cannot be eliminated. If you require assistance, contact your local service facility. This device complies with part 15 of the FCC rules. 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 may cause undesired operation. Any changes or modifications not expressly approved by Nokia could void the user's authority to operate this equipment.

ANATEL

Modelo 1661-2b (RH-121)





Este produto está homologado pela Anatel de acordo com os procedimentos regulamentados pela Resolução número 242/2000 e atende aos requisitos técnicos aplicados, incluindo os limites de

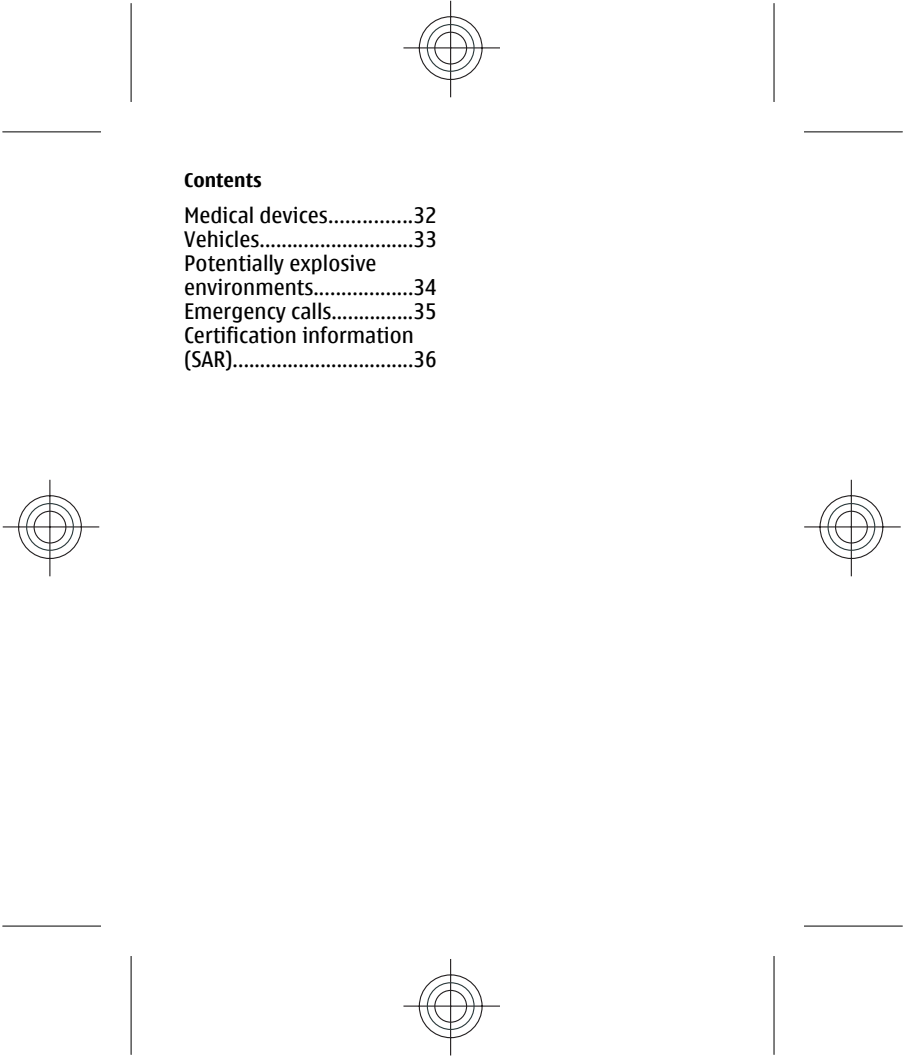
exposição da taxa de Absorção Específica referente a campos elétricos, magnéticos e eletromagnéticos de radiofrequência, de acordo com a Resolução número 303/2002.

www.anatel.gov.br
xxxxxxx/Issue 1 EN



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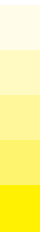
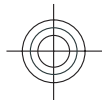
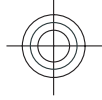
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Safety

Read these simple guidelines. Not following them may be dangerous or illegal. Read the complete user guide for further information.



SWITCH ON SAFELY

Do not switch the device on when wireless phone use is prohibited or when it may cause interference or danger.



ROAD SAFETY COMES FIRST

Obey all local laws. Always keep your hands free to operate the vehicle while driving. Your first consideration while driving should be road safety.



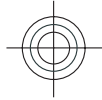
INTERFERENCE

All wireless devices may be susceptible to interference, which could affect performance.



SWITCH OFF IN RESTRICTED AREAS

Follow any restrictions. Switch the device off in aircraft, near medical equipment, fuel, chemicals, or blasting areas.



Safety



QUALIFIED SERVICE

Only qualified personnel may install or repair this product.



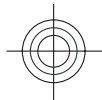
ACCESSORIES AND BATTERIES

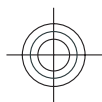
Use only approved accessories and batteries. Do not connect incompatible products.



WATER-RESISTANCE

Your device is not water-resistant. Keep it dry.





1. General information

About your device

The wireless device described in this guide is approved for use on the GSM 850 and 1900 MHz networks. Contact your service provider for more information about networks.

When using the features in this device, obey all laws and respect local customs, privacy and legitimate rights of others, including copyrights.

Copyright protection may prevent some images, music, and other content from being copied, modified, or transferred.

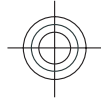


Warning: To use any features in this device, other than the alarm clock, the device must be switched on. Do not switch the device on when wireless device use may cause interference or danger.

Remember to make back-up copies or keep a written record of all important information stored in your device.

Network services

To use the device you must have service from a wireless service provider. Many of the features require special network features. These features are not available on all networks; other networks may require that you make



General information

specific arrangements with your service provider before you can use the network services. Using network services involves transmission of data. Check with your service provider for details about fees in your home network and when roaming on other networks. Your service provider can give you instructions and explain what charges will apply. Some networks may have limitations that affect how you can use network services. For instance, some networks may not support all language-dependent characters and services.

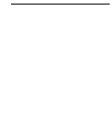
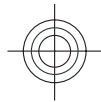
Your service provider may have requested that certain features be disabled or not activated in your device. If so, these features will not appear on your device menu. Your device may also have a special configuration such as changes in menu names, menu order, and icons. Contact your service provider for more information.

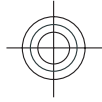


Nokia support and contact information

Check www.nokia.com/support or your local Nokia Web site for the latest version of this guide, additional information, downloads, and services related to your Nokia product.

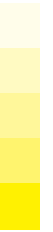
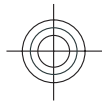
On the website, you can get information on the use of Nokia products and services. If you need to contact customer service, check the list of local Nokia contact centers at www.nokia.com/customerservice.





General information

For maintenance services, check your nearest Nokia service center at www.nokia.com/repair.

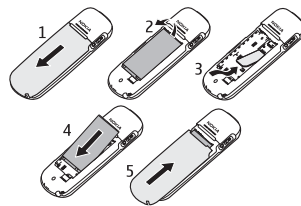


2. Get started

Insert the SIM card and battery

This phone is intended for use with the BL-4C battery.

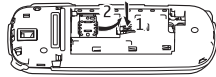
Always switch the device off and disconnect the charger before removing the battery.



1. Slide the back cover downwards (1), and remove it.
2. Lift the battery, and remove it (2).
3. Insert the SIM card (3). Ensure that the gold-coloured contact area is facing down and the bevelled corner of the SIM card is slided in next.
4. Replace the battery and back cover (4, 5).

Get started

Remove the SIM card




Press the release spring (1), and slide out the SIM card (2).

Charge the battery

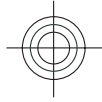
Your battery has been partially charged at the factory. If the device indicates a low charge, do the following:

1. Connect the charger to a wall outlet.
2. Connect the charger to the device.
3. When the device indicates a full charge, disconnect the charger from the device, then from the wall outlet.



 **Tip:** To save energy, unplug the charger when the battery is fully charged.

You do not need to charge the battery for a specific length of time, and you can use the device while it is charging. If the battery is completely discharged, it may take several minutes before the charging indicator appears on the display or before any calls can be made.



Get started

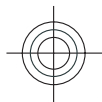
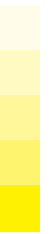
Switch on and off

Press and hold the end key.

Use the phone only in its normal operating position.



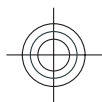
Your device may have internal and external antennas. As with any radio transmitting device, avoid touching the antenna area unnecessarily while the antenna is transmitting or receiving. Contact with such an antenna affects the communication quality and may cause the device to operate at a higher power level than otherwise needed and may reduce the battery life.



3. Your phone

Keys and parts

1	Flashlight	
2	Wrist strap eyelet	
3	Earpiece	
4	Display	
5	Selection keys	
6	Navi™ key; hereafter referred to as scroll key	
7	Call key	
8	End/Power key	
9	Keypad	
10	Charger connector	
11	Headset connector	
12	Microphone	



Your phone

Main features

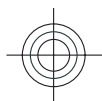
Select **Menu** and from the following:

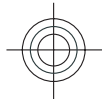
- **Messages** — to create, send, open, and manage messages
- **Contacts** — to save names and phone numbers in the SIM card and phone memory
- **Call register** — to access phone numbers of missed, received, and dialled calls
- **Settings** — to set up various features of your phone
- **Clock** — to set the time for the alarm
- **Radio** — to manage radio features
- **Reminders** — to manage reminders
- **Games** — to set up game effects or play the games installed in your phone
- **Extras** — to access various applications, such as the calculator or stopwatch
- **SIM services** — to use additional services, if supported by your SIM card

Make and answer a call

To make a call, enter the phone number, including the country code and area code, if necessary, and press the call key. To increase or decrease the volume of the earpiece or headset during the phone call, scroll right or left.

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Your phone

To answer an incoming call, press the call key. To reject the call without answering, press the end key.



Loudspeaker

If available, to use the loudspeaker or earpiece of the phone during a call, you may select **Loudsp.** or **Hands..**

 **Warning:** Do not hold the device near your ear when the loudspeaker is in use, because the volume may be extremely loud.

Write text

Text modes and text input

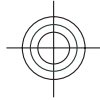
You can enter text using traditional text input  or predictive text input .

To use traditional text input, press the key repeatedly until the letter appears.

To set predictive text input on when writing, select **Options > Dictionary** and the desired language; to set it off, select **Options > Dictionary > Dictionary off**.

When using predictive text input, press each key once for a single letter. If the displayed word is the one you want, press **0**, and start writing the next word.





Your phone

To change the word, press * repeatedly until the word you want appears.

If ? is displayed after the word, the word is not in the dictionary.

To add the word to the dictionary, select **Spell**, enter the word (using traditional text input), and select **OK**.

Tips for writing text:

To add a space, press **0**.

To quickly change the text input method, press **#** repeatedly, and check the indicator at the top of the display.

To add a number, press and hold the desired number key.

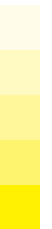
To get a list of special characters when using traditional text input, press *; when using predictive text input, press and hold *.

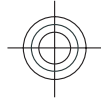
To undo the clearing of a message in the editing window, select **Options** > **Undo clear**.

Message

The message services can only be used if they are supported by your network or service provider.

Your device supports text messages beyond the limit for a single message. Longer messages are sent as two or more





Your phone

messages. Your service provider may charge accordingly. Characters with accents or other marks, and characters from some language options, take up more space, and limit the number of characters that can be sent in a single message.

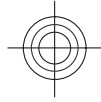
1. Select **Menu** > **Messages** > **Create message**.
2. Write the message. The message length indicator shows how many characters you can enter in the message. For example, 10/2 means that you can still add 10 characters for the text to be sent as two separate text messages.
3. To send the message, select **Options** > **Send**, enter the recipient's phone number or select it from **Contacts**, and select **OK**.

To delete all read messages or all the messages in a folder, select **Menu** > **Messages** > **Delete messages** > **All read** or the desired folder.

Contacts

You can save names and phone numbers in the phone and SIM card memory. The contacts list can contain up to 500 contacts, stored in the phone memory.





Your phone

To search for a contact, scroll down in the standby mode, and enter the first letters of the name. Scroll to the desired contact.

1. To save names and phone numbers to the contacts list, select **Menu > Contacts > Add contact**.
2. To copy names and phone numbers all at once or one by one between the phone and SIM card memory, select **Menu > Contacts > Copy**.

Multi-phonebook

Your phone supports up to five separate phonebooks for multiple users. When the multi-phonebook is activated, only the contacts in the active phonebook are visible.

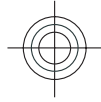
To activate the multi-phonebook, select **Menu > Contacts > Settings > Multi-Phonebook > Phonebook style > Multi-Phonebook**.

To activate a phonebook, select **Menu > Contacts > Settings > Multi-Phonebook > Current phonebook** and the desired phonebook or **Shared contacts**.

A contact can belong to one or several phonebooks. The contacts in **Shared contacts** are accessible from all phonebooks. To assign a contact to one or several phonebooks, select **Menu > Contacts > Settings > Multi-Phonebook > Manage contacts**. Scroll to the desired contact, and select it. Mark the phonebooks in

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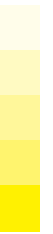
Your phone

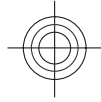
which you want to save the contact, and select **Done** > **Yes**.

To rename the phonebooks, select **Menu** > **Contacts** > **Settings** > **Multi-Phonebook** > **Rename phonebooks** and the desired phonebook.

Flashlight

To switch the flashlight on or off, select **Menu** > **Extras** > **Flashlight** > **On** or **Off**.



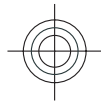


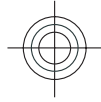
Accessories



Warning: Use only batteries, chargers, and accessories approved by Nokia for use with this particular model. The use of any other types may invalidate any approval or warranty, and may be dangerous.

For availability of approved accessories, please check with your dealer. When you disconnect the power cord of any accessory, grasp and pull the plug, not the cord.





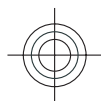
Battery

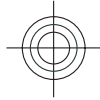
Battery and charger information

Your device is powered by a rechargeable battery. The battery intended for use with this device is BL-4C. Nokia may make additional battery models available for this device. This device is intended for use when supplied with power from the following chargers: AC-3. The exact charger model number may vary depending on the type of plug. The plug variant is identified by one of the following: E, EB, X, AR, U, A, C, or UB. For example, the model numbers for the charger can be, among others, XXXX etc.

The battery can be charged and discharged hundreds of times, but it will eventually wear out. When the talk and standby times are noticeably shorter than normal, replace the battery. Use only Nokia approved batteries, and recharge your battery only with Nokia approved chargers designated for this device. Use of an unapproved battery or charger may present a risk of fire, explosion, leakage, or other hazard.

If a battery is being used for the first time or if the battery has not been used for a prolonged period, it may be necessary to connect the charger, then disconnect and reconnect it to begin charging the battery. If the battery is completely discharged, it may take several minutes before





Battery

the charging indicator appears on the display or before any calls can be made.

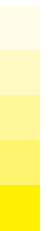
Always switch the device off and disconnect the charger before removing the battery.

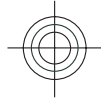
Unplug the charger from the electrical plug and the device when not in use. Do not leave a fully charged battery connected to a charger, since overcharging may shorten its lifetime. If left unused, a fully charged battery will lose its charge over time.

Always try to keep the battery between 15°C and 25°C (59°F and 77°F). Extreme temperatures reduce the capacity and lifetime of the battery. A device with a hot or cold battery may not work temporarily. Battery performance is particularly limited in temperatures well below freezing.

Do not short-circuit the battery. Accidental short-circuiting can occur when a metallic object such as a coin, clip, or pen causes direct connection of the positive (+) and negative (-) terminals of the battery. (These look like metal strips on the battery.) This might happen, for example, when you carry a spare battery in your pocket or purse. Short-circuiting the terminals may damage the battery or the connecting object.

Do not dispose of batteries in a fire as they may explode. Batteries may also explode if damaged. Dispose of





Battery

batteries according to local regulations. Please recycle when possible. Do not dispose as household waste.

Do not dismantle, cut, open, crush, bend, deform, puncture, or shred cells or batteries. In the event of a battery leak, do not allow the liquid to come in contact with the skin or eyes. In the event of such a leak, flush your skin or eyes immediately with water, or seek medical help.

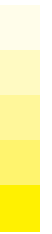
Do not modify, remanufacture, attempt to insert foreign objects into the battery, or immerse or expose it to water or other liquids.

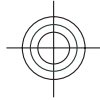
Improper battery use may result in a fire, explosion, or other hazard. If the device or battery is dropped, especially on a hard surface, and you believe the battery has been damaged, take it to a service centre for inspection before continuing to use it.

Use the battery only for its intended purpose. Never use any charger or battery that is damaged. Keep your battery out of the reach of small children.

Nokia battery authentication guidelines

Always use original Nokia batteries for your safety. To check that you are getting an original Nokia battery, purchase it from a Nokia authorised service centre or





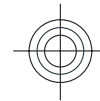
Battery

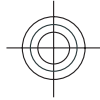
dealer, and inspect the hologram label using the following steps:

Successful completion of the steps is not a total assurance of the authenticity of the battery. If you have any reason to believe that your battery is not an authentic, original Nokia battery, you should refrain from using it, and take it to the nearest Nokia authorised service centre or dealer for assistance. If authenticity cannot be verified, return the battery to the place of purchase.

Authenticate hologram

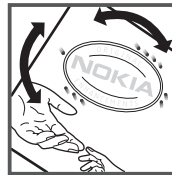
1. When you look at the hologram on the label, you should see the Nokia connecting hands symbol from one angle and the Nokia Original Enhancements logo when looking from another angle.





Battery

2. When you angle the hologram left, right, down and up, you should see 1, 2, 3 and 4 dots on each side respectively.

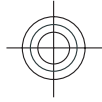


What if your battery is not authentic?

If you cannot confirm that your Nokia battery with the hologram on the label is an authentic Nokia battery, please do not use the battery. Take it to the nearest Nokia authorised service centre or dealer for assistance. The use of a battery that is not approved by Nokia may be dangerous and may result in poor performance and damage to your device and its accessories. It may also invalidate any approval or warranty applying to the device.

To find out more about original Nokia batteries, see www.nokia.com/battery.



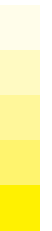
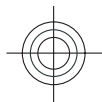


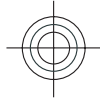
Care and maintenance

Your device is a product of superior design and craftsmanship and should be treated with care. The following suggestions will help you protect your warranty coverage.

- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your device does get wet, remove the battery, and allow the device to dry completely before replacing it.
- Do not use or store the device in dusty, dirty areas. Its moving parts and electronic components can be damaged.
- Do not store the device in hot areas. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.
- Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
- Do not attempt to open the device other than as instructed in this guide.
- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.

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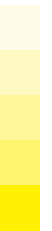
Care and maintenance

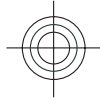
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- Do not paint the device. Paint can clog the moving parts and prevent proper operation.
- Use only the supplied or an approved replacement antenna. Unauthorised antennas, modifications, or attachments could damage the device and may violate regulations governing radio devices.
- Use chargers indoors.
- Always create a backup of data you want to keep, such as contacts and calendar notes.
- To reset the device from time to time for optimum performance, power off the device and remove the battery.

These suggestions apply equally to your device, battery, charger, or any enhancement. If any device is not working properly, take it to the nearest authorised service facility for service.

Disposal

 The crossed-out wheeled-bin symbol on your product, literature, or packaging reminds you that all electrical and electronic products, batteries, and accumulators must be taken to separate collection at

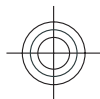


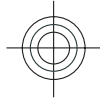


Care and maintenance

the end of their working life. This requirement applies to the European Union and other locations where separate collection systems are available. Do not dispose of these products as unsorted municipal waste.

By returning the products to collection you help prevent uncontrolled waste disposal and promote the reuse of material resources. More detailed information is available from the product retailer, local waste authorities, national producer responsibility organizations, or your local Nokia representative. For the product Eco-Declaration or instructions for returning your obsolete product, go to country-specific information at www.nokia.com.





Additional safety information

Small children

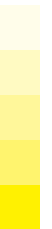
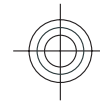
Your device and its accessories may contain small parts. Keep them out of the reach of small children.

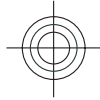
Operating environment

This device meets RF exposure guidelines when used either in the normal use position against the ear or when positioned at least 2.2 centimetres (7/8 inch) away from the body. When a carry case, belt clip, or holder is used for body-worn operation, it should not contain metal and should position the device the above-stated distance from your body.

To transmit data files or messages, this device requires a quality connection to the network. In some cases, transmission of data files or messages may be delayed until such a connection is available. Ensure the above separation distance instructions are followed until the transmission is completed.

Parts of the device are magnetic. Metallic materials may be attracted to the device. Do not place credit cards or other magnetic storage media near the device, because information stored on them may be erased.





Additional safety information

Medical devices

Operation of any radio transmitting equipment, including wireless phones, may interfere with the functionality of inadequately protected medical devices. Consult a physician or the manufacturer of the medical device to determine if they are adequately shielded from external RF energy or if you have any questions. Switch off your device in health care facilities when any regulations posted in these areas instruct you to do so. Hospitals or health care facilities may be using equipment that could be sensitive to external RF energy.



Implanted medical devices

Manufacturers of medical devices recommend that a minimum separation of 15.3 centimetres (6 inches) should be maintained between a wireless device and an implanted medical device, such as a pacemaker or implanted cardioverter defibrillator, to avoid potential interference with the medical device. Persons who have such devices should:

- Always keep the wireless device more than 15.3 centimetres (6 inches) from the medical device when the wireless device is turned on.
- Not carry the wireless device in a breast pocket.





Additional safety information

- Hold the wireless device to the ear opposite the medical device to minimise the potential for interference.
- Turn the wireless device off immediately if there is any reason to suspect that interference is taking place.
- Read and follow the directions from the manufacturer of their implanted medical device.

If you have any questions about using your wireless device with an implanted medical device, consult your health care provider.

Hearing aids

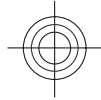
Some digital wireless devices may interfere with some hearing aids. If interference occurs, consult your service provider.

Vehicles

RF signals may affect improperly installed or inadequately shielded electronic systems in motor vehicles such as electronic fuel injection systems, electronic antiskid (antilock) braking systems, electronic speed control systems, and air bag systems. For more information, check with the manufacturer, or its representative, of your vehicle or any equipment that has been added.

Only qualified personnel should service the device or install the device in a vehicle. Faulty installation or service may





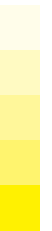
Additional safety information

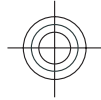
be dangerous and may invalidate any warranty that may apply to the device. Check regularly that all wireless device equipment in your vehicle is mounted and operating properly. Do not store or carry flammable liquids, gases, or explosive materials in the same compartment as the device, its parts, or accessories. For vehicles equipped with an air bag, remember that air bags inflate with great force. Do not place objects, including installed or portable wireless equipment in the area over the air bag or in the air bag deployment area. If in-vehicle wireless equipment is improperly installed and the air bag inflates, serious injury could result.

Using your device while flying in aircraft is prohibited. Switch off your device before boarding an aircraft. The use of wireless teledevices in an aircraft may be dangerous to the operation of the aircraft, disrupt the wireless telephone network, and may be illegal.

Potentially explosive environments

Switch off your device when in any area with a potentially explosive atmosphere, and obey all signs and instructions. Potentially explosive atmospheres include areas where you would normally be advised to turn off your vehicle engine. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death. Switch off the device at refuelling points such as near gas pumps at






Additional safety information

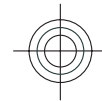
service stations. Observe restrictions on the use of radio equipment in fuel depots, storage, and distribution areas; chemical plants; or where blasting operations are in progress. Areas with a potentially explosive atmosphere are often, but not always, clearly marked. They include below deck on boats, chemical transfer or storage facilities and areas where the air contains chemicals or particles such as grain, dust, or metal powders. You should check with the manufacturers of vehicles using liquefied petroleum gas (such as propane or butane) to determine if this device can be safely used in their vicinity.

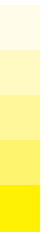
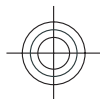


Emergency calls

 **Important:** This device operates using radio signals, wireless networks, landline networks, and user-programmed functions. If your device supports voice calls over the internet (internet calls), activate both the internet calls and the cellular phone. The device will attempt to make emergency calls over both the cellular networks and through your internet call provider if both are activated. Connections in all conditions cannot be guaranteed. You should never rely solely on any wireless device for essential communications like medical emergencies.

To make an emergency call:





Additional safety information

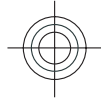
1. If the device is not on, switch it on. Check for adequate signal strength. Depending on your device, you may also need to complete the following:
 - Insert a SIM card if your device uses one.
 - Remove certain call restrictions you have activated in your device.
 - Change your profile from offline or flight profile mode to an active profile.
2. Press the end key as many times as needed to clear the display and ready the device for calls.
3. Enter the official emergency number for your present location. Emergency numbers vary by location.
4. Press the call key.

When making an emergency call, give all the necessary information as accurately as possible. Your wireless device may be the only means of communication at the scene of an accident. Do not end the call until given permission to do so.

Certification information (SAR)

This mobile device meets guidelines for exposure to radio waves.

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio



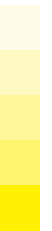
Additional safety information

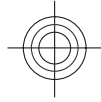
waves recommended by international guidelines. These guidelines were developed by the independent scientific organisation ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The exposure guidelines for mobile devices employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 2.0 watts/kilogram (W/kg) averaged over 10 grams of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The actual SAR level of an operating device can be below the maximum value because the device is designed to use only the power required to reach the network. That amount changes depending on a number of factors such as how close you are to a network base station. The highest SAR value under the ICNIRP guidelines for use of the device at the ear is 0.91 W/kg.

Use of device accessories may result in different SAR values. SAR values may vary depending on national reporting and testing requirements and the network band. Additional SAR information may be provided under product information at www.nokia.com.

Your mobile device is also designed to meet the requirements for exposure to radio waves established by





Additional safety information

the Federal Communications Commission (USA) and Industry Canada. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use at the ear is 1.31 W/kg and when properly worn on the body is 0.60 W/kg.

