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## LEGAL NOTICES

The mobile phone described in this guide is approved for use on the GSM and GPRS networks operating on the GSM 900, 1800 (DCS/PCN) and 1900 (PCS) bands. It is approved for use in the country where it was originally sold and may be approved for use in other countries.

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## DISCLAIMER

The information contained in the User Guide is written for the CC75 phone. Siemens reserves the right to make changes and improvements to the products and any of the features of the products described in this document without prior notice. The contents of the user guide are provided "AS IS". Except as required by applicable law, no warranties of any kind, either express or implied, including, but not limited to, the implied warranties of merchantabil-

ity and fitness for a particular purpose, are made in relation to the accuracy, reliability or contents of this document. Siemens reserves the right to revise the user guide or withdraw it at any time without prior notice. Under no circumstances shall Siemens be responsible for any loss of data or income or any special, incidental, consequential or indirect damages howsoever caused.

## **EXPORT INFORMATION**

The mobile phone may be subject to export regulation of the United States and other countries. Diversion contrary to law is prohibited. You must comply with all applicable export laws, restrictions and regulations of the United States foreign agencies or authorities, and may not export, or transfer for the purpose of re-export, the mobile phone or any part of the phone in violation of any applicable restrictions, laws or regulations, or without all necessary approvals.

## **NETWORK SERVICES**

A number of features included in this guide are called Network Services. They are special services provided by wireless service providers. In order to use any of these Network Services, you must subscribe to these service(s) from your service provider and obtain instructions for their use. Some of these Network Services may not be available when roaming on a network other than your home network.

## **STANDBY AND TALK TIME INFORMATION**

The mobile phone incorporates features that are new to the mobile phone world. These may include color displays and lighting, graphic games, music reproduction and browsing the Internet. The way you use the display and the features will affect the performance of the battery and how long it lasts between charge cycles. The quoted standby times and talk times show the minimum and maximum performance that can be expected from the battery under normal network conditions and with the default settings as set by the factory. However, playing games (particularly with the backlight continuously switched on) and listening to music will shorten the time available for standby and to make and receive telephone calls. Operation times also vary depending on network conditions, SIM settings, charging and battery condition, how you use your phone and other factors.

## **MEMORY**

The mobile phone contains an internal memory device that stores the software required to operate the mobile phone, communicate with the GSM/GPRS network and provide the user interface. Some features in the internal memory run additional devices and some additional games and utilities. The amount of memory available in the mobile phone is finite and may be insufficient to store large numbers of applications and files.

### Warning!

Remember to back up your data and to do so frequently. Always back up all data and programs before sending the mobile phone in for repair.

## SAFETY PRECAUTIONS

### Information for parents

Please read the operating instructions and safety precautions carefully before use.

Explain the content and the hazards associated with using the phone to your children.



Remember to comply with legal requirements and local restrictions when using the phone. For example in aeroplanes, petrol stations, hospitals or while driving.



Cellular phones can interfere with the functioning of medical devices such as hearing aids or pacemakers. Keep at least 8 inches (21 cm) between phone and pacemaker. When using the cell phone hold it to the ear which is farthest from the pacemaker. For more information consult your doctor.



The ringtone (p. 40), info tones and speakerphone talking are reproduced through the loudspeaker. Do not hold the phone to your ear when it rings or when you have switched on the speakerphone function (p. 30). Otherwise you risk serious, permanent damage to your hearing.

## SAFETY PRECAUTIONS

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Only use original Siemens batteries (100 % mercury-free) and – charging devices. Otherwise you risk serious damage to health and property. The battery could explode, for instance.



Small parts such as the SIM card, sealing stop, lens ring and lens cap can be dismantled and swallowed by small children. The phone must therefore be stored out of the reach of small children.



The mains voltage specified on the power supply unit (V) must not be exceeded. Otherwise the charging device may be destroyed.

The power supply must be plugged into an easily accessible AC mains power socket when charging the battery. The only way to turn off the charging device after charging the battery is to unplug it.



Do not use a handheld while driving.



Do not look at the LED (e.g. activated infrared port, flash LED) with optical magnifiers because of the risk of radiation.

This product complies with IEC/EN 60825-1 2 2 Safety of Laser Products2 for LED Class 1M products; such products are safe under reasonably foreseeable operating conditions.



Do not place the phone near to electromagnetic data carriers such as credit cards and floppy disks. Information stored on them could be lost.



You may only open the phone to replace the battery (100 % mercury-free) or SIM card. You must not open the battery under any circumstances. All other changes to this device are strictly prohibited and will invalidate the guarantee.



## SAFETY PRECAUTIONS

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### Important:



Please dispose of unwanted batteries and phones as permitted by the laws in your country.



The phone may cause interference in the vicinity of TV sets, radios and PCs.



Use only Siemens original accessories. This will avoid potential risks to health or property and ensure compliance with all relevant regulations.

Improper use will invalidate the guarantee! These safety instructions also apply to Siemens original accessories.

Product attributes are subject to changes in technology, design and availability. Siemens reserves the right to modify products without prior notice.

This cellular phone offers a range of functions, it can be used in positions other than the head, such as on the body. In this case, separation distance of **1.5 cm** is required. 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.

### **Important**

Read this information before using your wireless hand-held phone.

As this mobile phone is equipped with a fixed (non-retractable) antenna, some paragraphs in the text below may not be applicable.

## **ANTENNA CARE**

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the phone and may violate FCC regulations.

## **PHONE OPERATION**

### **NORMAL POSITION**

Hold the phone as you would any other telephone with the antenna pointed up and over your shoulder.

### **Tips on efficient operation**

For your phone to operate most efficiently:

- Extend your antenna fully (if applicable).
- Do not touch the antenna unnecessarily when the phone is in use. Contact with the antenna affects call quality and may cause the phone to operate at a higher power level than otherwise needed.

## DRIVING

Laws pertaining to the use of mobile phones while driving vary significantly from state to state and sometimes even from locality to locality within states. For example, some areas may allow persons to use their mobile phones only if they employ a hands-free device, and some areas may prohibit the use of cell phones entirely. Accordingly, Siemens recommends that persons check the laws for the areas in which they drive or will be driving. For areas where the use of mobile phones while driving is permitted, Siemens encourages persons to use their phones responsibly and to employ hands-free devices. Also, if using your phone while driving, please:

- Give full attention to driving – driving safely is your first responsibility;
- Use hands-free operation, if available;
- Pull off the road and park before making or answering a call, if driving conditions so require.

## FOR VEHICLES EQUIPPED WITH AIR BAGS

An air bag inflates with great force. DO NOT place objects, including either 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.

## ELECTRONIC DEVICES

Most modern electronic equipment is shielded from radio frequency (RF) signals. However, certain electronic equipment may not be shielded against the RF signals from your wireless phone.

## PACEMAKERS

The Health Industry Manufacturers' Association recommends that a minimum separation of six inches (6") be maintained between a handheld wireless phone and a pacemaker to avoid potential interference with the pacemaker. These recommendations are consistent with the independent research by and recommendations of Wireless Technology Research.

## PERSONS WITH PACEMAKERS

- should ALWAYS keep the phone more than six inches from their pacemaker when the phone is turned ON;
- should not carry the phone in a breast pocket;
- should use the ear opposite the pacemaker to minimize the potential for interference;
- should turn the phone OFF immediately if there is any reason to suspect that interference is taking place.

## HEARING AIDS

Some digital wireless phones may interfere with some hearing aids. In the event of such interference, you may want to consult your service provider or your hearing aid manufacturer to discuss alternatives.

## OTHER MEDICAL DEVICES

If you use any other personal medical devices, consult the manufacturers of your devices to determine if they are adequately shielded from external RF energy. Your physician may be able to assist you in obtaining this information.

Turn your phone OFF 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.

## VEHICLES

RF signals may affect improperly installed or inadequately shielded electronic systems in motor vehicles. Check with the manufacturer or its representative regarding your vehicle. You should also consult the manufacturer of any equipment that has been added to your vehicle.

## POSTED FACILITIES

Turn your phone OFF in any facility where posted notices so require.

**AIRPLANES**

FCC and Airline Regulations prohibit using your phone while in the air. Turn your phone OFF when requested by the airline.

Check and comply with the policy of your airline regarding the use of your phone while the airplane is on the ground.

**BLASTING AREAS**


To avoid interfering with blasting operations, turn your phone OFF when in a "blasting area" or in areas posted: "Turn off two-way radio." Obey all signs and instructions.

**POTENTIALLY EXPLOSIVE ATMOSPHERES**

Turn your phone OFF when in any area with a potentially explosive atmosphere and obey all signs and instructions. Sparks in such areas could cause an explosion or fire resulting in bodily injury or even death.

Areas with a potentially explosive atmosphere are often but not always clearly marked. They include: fueling areas such as gasoline stations; below deck on boats; fuel or chemical transfer or storage facilities; vehicles using liquefied petroleum gas (such as propane or butane); areas where the air contains chemicals or particles, such as grain, dust or metal powders; and any other area where you would normally be advised to turn off your vehicle engine.

## EMERGENCY CALLS (SOS)

Your wireless phone can be used to make emergency calls. You can make an emergency call from the main display screen. Enter the local emergency number such as 911 and then press the  key.

This phone, like any wireless phone, operates using radio signals, wireless and landline networks, and user-programmed functions. Because of this, connections in all conditions cannot be guaranteed. Therefore, you should never rely solely on any wireless phone for essential communications (for example, medical emergencies). Remember – to make or receive any calls, the phone must be switched on and be used in a service area that has adequate signal strength. Emergency calls might not be possible on all wireless phone networks or when certain network services or phone features are in use. Check with local service providers regarding their network features.

Always make certain that your phone is properly charged before attempting any emergency calls. If you allow your battery to discharge, you will be unable to receive or make calls, including emergency calls. You must then wait a few minutes after the charging begins to place any emergency calls.

When making an emergency call, remember to give all of the necessary information as accurately as possible. Remember that your wireless phone might be the only means of communication at the scene of an accident, therefore you should not terminate the call until given permission to do so.

### **BATTERIES AND CHARGERS**

Only use original Siemens batteries (100 % mercury-free) and charging devices. Use of non-Siemens batteries and/or charging devices may cause explosion resulting in serious injury and/or property damage. Use original Siemens accessories in order to avoid possible injury and property damage and to ensure compliance with applicable laws and regulations. Improper use invalidates the warranty.






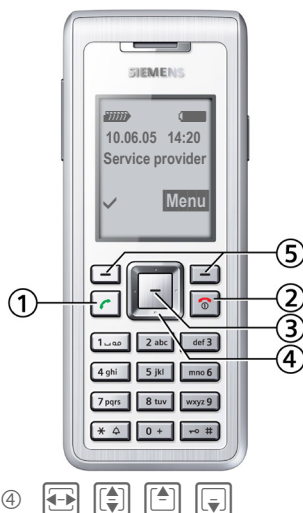
## Battery safety precautions

To reduce the risk of fire, injury or electric shock, and to properly dispose of batteries, please read and understand the following instructions. CONTAINS LITHIUM-ION OR NICKEL-METAL HYDRIDE BATTERY. BATTERY MUST BE RECYCLED OR DISPOSED OF PROPERLY. DO NOT DISPOSE IN MUNICIPAL WASTE.




1. Only use the batteries specified for use with this mobile phone.
2. Do not use batteries of different sizes or from different manufacturers in this mobile phone.
3. Do not dispose of the battery in a fire; it may explode. Dispose of used batteries and phones in accordance with applicable laws and safety regulations. Do not expose battery to water. Check with local codes for special disposal instructions.
4. Do not open or mutilate the battery. Doing so may cause damage to the eyes or skin.
5. Exercise care in handling the battery in order not to short the battery with conducting materials such as rings, bracelets, and keys. The battery or conducting material may overheat and cause burns or fire.
6. Charge the battery provided with, or identified for use with, this product only in accordance with the instructions and limitations specified in the User's Guide. Do not attempt to charge the battery by any means other than those specified in the User's Guide.

## PHONE OVERVIEW

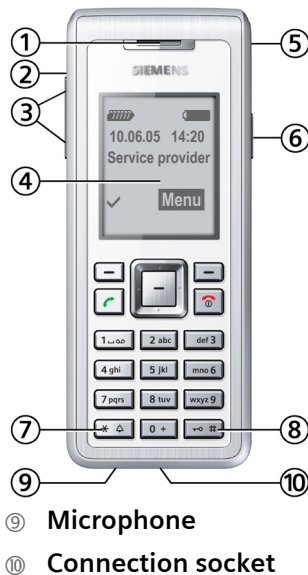
- ①  **Call key**
  - Dial the displayed/highlighted number/name, or answer a call.
  - In standby mode, show called, received and missed numbers.
- ②  **On/Off/End key**
  - Press and **hold** to switch the phone on (when switched off) and off (in standby mode).
  - During a conversation or in an application: press **briefly** to quit.
  - In menu, press **briefly** to return to standby mode.
- ③  **Centre key**
  - The current function of the centre key is displayed between the soft key functions.
  - In standby mode, press to open the main menu.



### Navi ring

- In standby mode, press  to open the Phonebook.
- ⑤   **Soft keys**
    - The current functions of the soft keys are shown at the bottom of the display as a symbol.

- ① **Earpiece**
- ② **Loudspeaker (at the back of the phone)**
- ③ **+/- Volume keys**
- ④ **Display**
- ⑤ **Infrared interface (IrDA)**
- ⑥ **Voice messaging (VOM) key**
  - Press to start voice messaging.
- ⑦ **\* ⬆ Ringtone**
  - Press and **hold** in stand-by mode to switch acoustic signals on and off (alarm clock still active).
- ⑧ **⬆ # Key lock**
  - Press and **hold** in stand-by mode to switch the key lock on and off. Only emergency numbers can be dialed when the key lock is on.



- ⑨ **Microphone**
- ⑩ **Connection socket**
  - For the charger, headset and other accessories.

# QUICKSTART

## Switching the phone on and off



Press and **hold**

Switching off is only possible in standby mode.

## Turning the key lock on and off



Press and **hold** in standby mode.

## Making a call



Enter the phone number.



Dial the number you entered.

## Ending a call



Press.

## Accepting a call



Press.

## Creating a voice message



## Typing a new entry in Phonebook





Enter the Phonebook information. Change between the input fields with the navi ring.




Press to save the new entry.

## Calling a name from Phonebook

 →  → Show


  Highlight a name by entering its first letter and/or by scrolling the list with the navi ring.

 Press to dial the highlighted number.

See p. 31 for more information about Phonebook.

## Reading an SMS in standby mode

✓ A checkmark and text (**Events**) indicate the arrival of a new message; press to open it.

 Scroll through the message.

## Writing and sending an SMS

 →  → Write SMS

 Enter text. Press **Send** when you are done.

**Phonebook** Select the number from Phonebook or enter it with the number keys.

**Ok** Press to send the message.

## USER GUIDE SYMBOLS

The following symbols are used to explain operation:



Enter numbers or letters.



Displays a soft key or centre key function.



Press the centre key.



Press the navi ring in the direction indicated to scroll in menus, lists and so on (down, in this example).

## ACCESSING MENUS

The steps needed to reach a function are shown in a condensed form in the user guide. For example, setting ringtones is described in condensed form as:



This comprises the following steps:



Open the main menu.



Highlight **Tones**.



Press to confirm.



Highlight **Ringtone**.



Press to open the sound file browser.

## DISPLAY SYMBOLS

### Display symbols (selection)



Yes



No



Back



Clear



Options



Messages



Phonebook



Call records



Alarm clock



Calendar



Tones



Files



Settings



SIM toolkit



Signal strength



Battery capacity



Ringtones off



Keypad locked



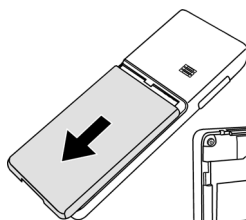
Alarm set



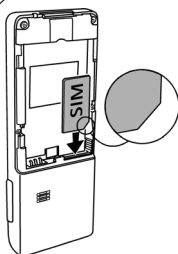
Infrared transmission

## GETTING STARTED

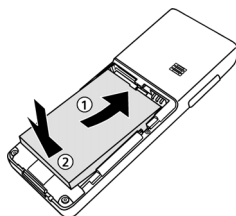
1 Open the cover



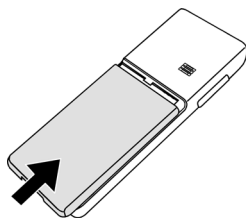
2 Insert the SIM card



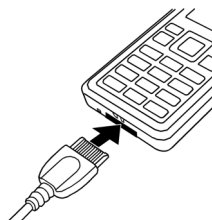
3 Insert the battery




4 Close the cover



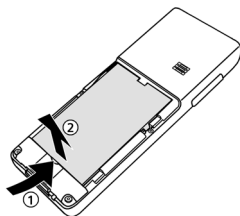
5 Charge the battery



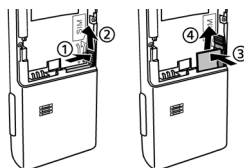
Charging symbol: 



## 6 Remove the battery



## 7 Remove the SIM card



Press against the latch and pull it out. Press down the SIM card and slide it out.

## CHARGING THE BATTERY

The battery is not fully charged when delivered. Plug the charger cable into the bottom of the phone, plug the power supply unit into a mains power socket and charge the battery.

An empty battery is fully charged after about 4 hours. Charging is only possible within a temperature range of +0 °C to 45 °C (32 °F to 113 °F). The mains voltage specified on the power supply must not be exceeded.

**Only use the plug-in power supply unit included in the delivery!**

## SWITCHING THE PHONE ON AND OFF



Press and **hold** to switch the phone on or off.

## ENTERING THE PIN

The SIM card may be protected with a 4 to 8-digit PIN.



Enter the PIN number. You can make corrections with **⏮**.



Press to confirm the PIN.

## ENTERING TIME AND DATE

When you use the phone for the first time, the phone asks you to set the time and date.



Choose a time format and press **Ok**.



Enter the time in the selected format and press **Ok**.



Choose a date format and press **Ok**.



Enter the date in the selected format and press **Ok**.

## EMERGENCY NUMBER (SOS)

**Use the emergency number in real emergencies only!**

Press **SOS** to make an emergency call on any network without a SIM card and without entering a PIN (not possible in all countries).

## PHONE PROTECTION

The phone and SIM card are protected against misuse by several security codes.

Keep these security codes in a safe place where you can access them again if required.

## CODES

<b>PIN</b>	Protects your SIM card (personal identification number).
<b>PIN2</b>	Needed to access additional functions on special SIM cards.
<b>PUK, PUK2</b>	Key code. Used to unlock the SIM card if the wrong PIN has been entered repeatedly.
<b>Phonecode</b>	Protects your phone.

## PIN CONTROL



→ Security → PIN codes → PIN control

The PIN is usually requested each time the phone is switched on. You can deactivate this feature, but then you risk unauthorised use of the phone. Some service providers do not permit deactivation of PIN control.



Highlight **On** or **Off** and press **Select**.



Enter your PIN to confirm and press **OK**.

## PIN



You can change the PIN to any 4 to 8-digit number you find easy to remember.



Enter the **current** PIN and press **Ok**.



Enter the **new** PIN and press **Ok**.



Repeat the **new** PIN and press **Ok**.

## PIN2



Displayed only if PIN2 is available. Follow the instructions for PIN, above.

## PHONECODE



You define the phonecode (4 to 8 digits) when you call up a phonecode-protected function for the first time. The code is then valid for all phonecode-protected functions. Follow the instructions for PIN, above.

If the phonecode is entered incorrectly three times in succession, access to the code and the functions that use it is denied. If this occurs, contact customer care (see p. 42).

## CLEARING SIM CARD BLOCKING

If the PIN is entered incorrectly three times in succession, the SIM card is blocked. Enter the PUK provided by your service provider.

## CALLING

### MAKING A CALL



Enter the number.



Dial the phone number.

You can make corrections with **⏮**. Press **briefly** to clear the last digit; press and **hold** to clear the entire number

### SETTING THE VOLUME

+/- Set the volume with the volume keys.

### ENDING A CALL



Press.

### ACCEPTING A CALL



Press.

### REJECTING A CALL



Press.

## SETTING THE SILENT ALERT



Press and **hold** in standby mode to switch acoustic signals on and off (alarm clock still active).

## USING HANDSFREE

When using handsfree talking, voices are routed to the loudspeaker. Press **Handsfr.** during a call to activate handsfree talking.

Always switch off handsfree talking before holding the phone to your ear! Otherwise you may damage your hearing.

Press **Normal** to switch off handsfree talking.

## RECEIVING A SECOND CALL

If you receive another phone call while talking to someone, you can accept this call. The first call is put on hold.



Press to accept the new call and put the first call on hold.

You can then swap between the two calls:



Press to swap between call 1 and call 2.

Or you may start a conference and talk to both callers at the same time:




Press, highlight **Conference** and press **Select**.

# PHONEBOOK

## CALLING A NAME FROM PHONEBOOK



In standby mode, you can also press  to open the Phonebook.



Highlight a name by entering its first letter and/or by scrolling the list with the navi ring.



Press to dial the highlighted number, or



Press to send a voice message. See p. 33.

## TYPING A NEW ENTRY



Enter the contact's phone number and name. Use the navi ring to change input fields.



Press to save the entry.

## EDITING AN ENTRY



Highlight a name by entering its first letter and/or by scrolling the list with the navi ring.



Press to open the entry for editing.



Highlight the desired input field and edit the information as necessary.



Press to save the changes.

## CALL RECORDS

Up to 50 recent calls, whether dialled, accepted or missed, are stored in Call records in chronological order with the most recent call being displayed first.

### CALLING A RECENT NUMBER



Scroll the list with the navi ring.



Press to call the highlighted number, or



Press to send a voice message (see p. 33), or



Press, highlight the function with the navi ring and press **Select**. You can send an SMS, send the number to someone else in an SMS, or delete the number (or all numbers) from Call records.

### SAVING A NUMBER AS A CONTACT



Scroll the list with the navi ring.




Press to save the displayed number in Phone-book (see p. 31).



## VOICE MESSAGES

Your phone can send and receive voice messages.

### CREATING A VOICE MESSAGE

Press the voice messaging (VOM) key  to create a voice message. The phone checks that there is enough space for a message and then displays the available recording time (maximum time depends on available memory).

**Record**

Press to start recording. The phone warns you approximately 5 seconds before the recording time runs out.

**Stop**

Press to stop recording. The phone displays the length and size of your message.

**Send**

Press and either enter the phone number with the number keys or select it from **Phonebook**.

**Ok**

Press to send the voice message.

### LISTENING TO A VOICE MESSAGE

 →  → **Inbox**



Highlight the message and press **View** to play the message.

**Pause**

Press to stop playback momentarily.

# MESSAGES (SMS AND MMS)

Your phone can send and receive standard text messages (SMS). It can also receive and forward multimedia messages (MMS).

## TEXT MESSAGES

### WRITING AND SENDING AN SMS WITH PREDICTIVE TEXT INPUT (T9)



You can type messages quickly when you use the T9 mode by just pressing the key on which the relevant letter is located **once**.



Press to switch between the input modes if you need capital letters or numbers.



To write the word "and", for example, when T9 is active, press the keys 2 abc mno 6 def 3 once.



T9 first displays the most likely word that matches your typing. If it is not the right one, press to display a list of alternatives from the dictionary. Select the right word from the list. If the word you want is not in the dictionary, select **Spell!** to enter it manually and save it in the dictionary for later use.



Entering a blank space or moving to the right ends the word in T9 mode.

## MESSAGES (SMS AND MMS)

35



Press when your message is ready.



Select the number from Phonebook, or



Enter the number with the number keys.



Press to send the message.

T9® Text Input is licensed under one or more of the following: U.S. Pat. Nos. 5,187,480, 5,818,437, 5,945,928, 5,953,541, 6,011,554, 6,286,064, 6,307,548, 6,307,549, 6,636,162 and 6,646,573; Australian Pat. Nos. 727539, 746674 and 747901; Canadian Pat. Nos. 1,331,057, 2,302,595 and 2,227,904; Japan Pat. No. 3532780, 3492981; United Kingdom Pat. No. 2238414B; Hong Kong Standard Pat. No. HK1010924; Republic of Singapore Pat. No. 51383, 66959 and 71979; European Pat. Nos. 0 842 463 (96927260.8), 1 010 057 (98903671.0), 1 018 069 (98950708.2); Republic of Korea Pat. Nos. KR201211B1 and KR226206B1. People's Republic of China Pat. Application Nos. 98802801.8, 98809472.X and 96196739.0; Mexico Pat. No. 208141; Russian Federation Pat. No. 2206118; and additional patents are pending worldwide.

## WRITING AND SENDING AN SMS MANUALLY



Write SMS →



Press once **briefly** to write the letter a, twice to write b, and so on. Press and **hold** to write the number 2.



Press **briefly** to delete the letter before the cursor. Press and **hold** to delete the whole word.



Press to move the cursor forwards and backwards.



Press to switch between the input modes if you need capital letters or numbers.



Press to show special characters.



Press once or repeatedly to write one of the common special characters:

.,?!' " 0 + - ( ) @ / : \_



Press to write a blank space. Press twice to insert a line break.



Press when your message is ready.



Select the number from Phonebook, or



Enter the number with the number keys.



Press to send the message.

## READING A NEW SMS IN STANDBY MODE



A checkmark and text indicate the arrival of a new SMS. Press to open it.



Scroll through the message.

## READING AN SMS FROM INBOX



→ Inbox → **Select**



Highlight an SMS and press **View**.



Scroll through the message.



If the phone warns you that the SIM memory is full, press to open Inbox and delete old messages to receive more.

## REPLYING TO AN SMS

You can reply immediately to the SMS that is currently open.

**Reply**      Reply immediately.


## RECEIVING AND READING AN MMS


✓      The phone announces the arrival of a new MMS; press to display the message's subject, date & time and size.

**Retrieve**      Press. When the MMS has been fully retrieved, Inbox opens, showing the retrieved message.

**View**      Press to open and play the MMS.

**Pause**      Press to momentarily stop playback.

      Press to move between number sequences or WAP links in the message.

      You can download data from the highlighted WAP link, send and forward messages (forwarded messages cannot be edited), save the number in the Phonebook, delete the message or see message information.

You can also read a retrieved MMS later by opening it from Inbox (see p. 36).

## ALARM CLOCK

### SETTING THE ALARM CLOCK



**Save**

Set the alarm on or off.

Move to the next input field.

Use the number keys to set the alarm time.

Press to save the new alarm settings.

Once you set the alarm on, the alarm clock will ring every day at the set time until turned off.

### DISMISSING THE ALARM

**Snooze**

Press to use the snooze timer. The alarm rings again in 10 minutes.



Press to dismiss the alarm completely.

## CALENDAR

You can use Calendar to store memos. An alarm can be set to accompany a memo.

When you have created birthday reminders via Phonebook, they will be displayed in Calendar.

## OPENING CALENDAR



Navigate within the month grid.



Press and **hold** to switch to the previous/next month.



Press to open the highlighted day/memo.

## CREATING OR EDITING A MEMO

Open Calendar and highlight the day for which you want to create a memo.



Press, highlight **New memo** and press **Select**.



Fill in the input fields and make your selections.



Select whether an alarm is set for the memo.



Enter the alarm time (how much earlier you want it to ring) and unit (minutes, hours, days).



Press to save the memo.

You can edit an existing memo by opening it for viewing, pressing **Edit** and then following the instructions for creating a memo.

## RINGTONES



Use the navi ring to move between sound files. The displayed sound starts playing automatically.

**Select** Press when you have found a suitable tone.

You can also change the phone's alarm tone, message tone and memo alert tone from the Tones menu.

## FILES



You can examine the sounds, pictures and themes stored in the phone from the Files menu.

If you would like to download files, you have to send an SMS to a special number that you have received via TV, radio or print advertising, for example.

## SIM APPLICATION TOOLKIT



Your service provider may offer applications such as mobile banking, share prices and so on via the SIM card. For further information, please contact your service provider.



## ACCESSORIES

A range of carry cases, chargers, headsets and other accessories is available at specialist shops or in the Siemens Mobile Store online at:



Siemens Original Accessories

[www.siemens.com/shop](http://www.siemens.com/shop)

Please visit our commercial websites for more information about the accessories.

## CUSTOMER CARE

We offer fast, individual advice! You have several options:

Our online support on the Internet:

**[www.siemens.com/mobilephonescustomer care](http://www.siemens.com/mobilephonescustomer care)**

We can be reached any time, any place. You are given 24 hour support on all aspects of our products. Here you will find an interactive fault-finding system, a compilation of the most frequently asked questions and answers, plus user guides and current software updates to download.

When calling customer service, please have ready your receipt and the phone identity number (IMEI, to display press \*#06#), the software version (to display, press \*#06#, then **More**) and if available, your Siemens Service customer number.

Qualified Siemens employees are waiting to offer you expert information about our products and installation.

In some countries repair and replace services are impossible where the products are not sold through our authorised dealers.

If repair work is necessary, please contact one of our service centres:

Abu Dhabi.....	0 26 42 38 00
Argentina.....	0 80 08 88 98 78
Australia.....	13 00 66 53 66
Austria.....	05 17 07 50 04
Bahrain.....	40 42 34
Bangladesh.....	0 17 52 74 47
Belgium.....	0 78 15 22 21
Bolivia.....	0 21 21 41 14
Bosnia Herzegovina.....	0 33 27 66 49
Brunei.....	02 43 08 01
Bulgaria.....	02 73 94 88
Cambodia.....	12 80 05 00

Canada.....	1 88 87 77 02 11
Chile.....	8 00 53 06 62
China.....	0 21 23 01 71 88
Colombia.....	01 80 07 00 66 24
Croatia.....	0 16 10 53 81
Czech Republic.....	2 33 03 27 27
Denmark.....	35 25 86 00
Dubai.....	0 43 96 64 33
Ecuador.....	18 00 10 10 00
Egypt.....	0 23 33 41 11
Estonia.....	6 30 47 97
Finland.....	09 22 94 37 00
France.....	01 56 38 42 00
Germany.....	0 18 05 33 32 26
Greece.....	80 11 11 11 16
Hong Kong.....	28 61 11 18
Hungary.....	06 14 71 24 44
Iceland.....	5 11 30 00
India.....	22 24 98 70 00 Extn: 70 40
Indonesia.....	0 21 46 82 60 81
Ireland.....	18 50 77 72 77
Italy.....	02 24 36 44 00
Ivory Coast.....	05 02 02 59
Jordan.....	0 64 39 86 42
Kenya.....	2 72 37 17
Kuwait.....	2 45 41 78

Latvia.....	7 50 11 18
Lebanon.....	01 44 30 43
Libya.....	02 13 50 28 82
Lithuania.....	8 70 07 07 00
Luxembourg.....	43 84 33 99
Macedonia.....	0 23 13 14 84
Malaysia.....	+ 6 03 77 12 43 04
Malta.....	+ 35 32 14 94 06 32
Mauritius.....	2 11 62 13
Mexico.....	01 80 07 11 00 03
Morocco.....	22 66 92 09
Netherlands.....	0 90 03 33 31 00
New Zealand.....	08 00 27 43 63
Nigeria.....	0 14 50 05 00
Norway.....	22 70 84 00
Oman.....	79 10 12
Pakistan.....	02 15 66 22 00
Paraguay.....	8 00 10 20 04
Peru.....	0 80 05 24 00
Philippines.....	0 27 57 11 18
Poland.....	08 01 30 00 30
Portugal.....	8 08 20 15 21
Qatar.....	04 32 20 10
Romania.....	02 12 09 99 66
Russia.....	8 80 02 00 10 10
Saudi Arabia.....	0 22 26 00 43
Serbia.....	01 13 07 00 80
Singapore.....	62 27 11 18
Slovak Republic.....	02 59 68 22 66
Slovenia.....	0 14 74 63 36
South Africa.....	08 60 10 11 57
Spain.....	9 02 11 50 61
Sweden.....	0 87 50 99 11
Switzerland.....	08 48 21 20 00
Taiwan.....	02 23 96 10 06
Thailand.....	0 27 22 11 18
Tunisia.....	71 86 19 02
Turkey.....	0 21 64 59 98 98
Ukraine.....	8 80 05 01 00 00
United Arab Emirates.....	0 43 66 03 86
United Kingdom.....	0 87 05 33 44 11
USA.....	1 88 87 77 02 11
Venezuela.....	0 80 01 00 56 66
Vietnam.....	84 89 20 24 64
Zimbabwe.....	04 36 94 24

## CARE AND MAINTENANCE

Your phone has been designed and manufactured to the highest of standards and should be treated with great care. The suggestions below will help you to enjoy your phone for many years.

- Protect your phone from moisture and humidity. Precipitation, humidity and liquids contain minerals that will corrode electronic circuits. Nevertheless, should your phone become wet, disconnect it immediately from the power supply to avoid electric shock. Do not place your phone (even to dry it) on/in a source of heat such as a microwave oven, oven or radiator. The phone may become overheated and possibly explode.

- Do not use or store the phone in dusty, dirty areas. Its moving parts may be damaged and the casing may become deformed and discoloured.
- Do not store your phone in hot environments (e.g. vehicle instrument panel in the summer). High temperatures can shorten the life of electronic devices, damage batteries and warp or melt certain plastics.
- Do not store your phone in cold environments. When the phone warms up again (to its normal ambient temperature), moisture can form inside the phone, which may damage electronic circuit boards.
- Do not drop, knock or shake your phone. Rough handling can damage internal circuit boards!
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the phone!

The suggestions given above apply equally to your phone, battery, charger and all accessories. If any of these parts is not working properly, obtain fast and reliable help at our service centres.

## BATTERY QUALITY DECLARATION

The capacity of your mobile phone battery will reduce each time it is charged/emptied. Storage at too high or low temperatures will also result in a gradual capacity loss. As a result the operating time of your mobile phone may be considerably reduced, even after a full recharge of the battery.

Regardless of this, the battery has been designed and manufactured so that it can be recharged and used for six months after the purchase of your mobile phone. After six months, if the battery is clearly suffering from loss of performance, we recommend that you replace it. Please buy only Siemens original batteries.

## DISPLAY QUALITY DECLARATION

For technological reasons, a few small dots with different colours may appear in the display in exceptional cases.

Please note that the appearance of brighter or darker dots generally does not mean that a fault has occurred.

## PRODUCT DATA

### DECLARATION OF CONFORMITY

Siemens Information and Communication mobile hereby declares that the phone described in this user guide is in compliance with the essential requirements and other relevant provisions of European Directive 1999/5/EC (R&TTE). The relevant declaration of conformity (DoC) has been signed. Please call the company hotline if you require a copy of the original:

[www.siemens.com/mobiledocs](http://www.siemens.com/mobiledocs)

**CE 0682**

### TECHNICAL DATA

GSM class:	4 (2 watt)
Frequency range:	880–960 MHz
GSM class:	1 (1 watt)
Frequency range:	1,710–1,880 MHz
GSM class:	1 (1 watt)
Frequency range:	1,850–1,990 MHz

Weight:	82 g
Size:	111.3 × 44.5 × 12.6 mm (60 cm <sup>3</sup> )
Li-Ion battery:	800 mAh V30145-K1310-X373
Operating temp.:	–10°C to +55°C (14°F to 131°F)
SIM card:	3.0 V

#### Phone ID

You will need the following information if you lose your phone or SIM card:

no. of the SIM card (on the card):

.....  
15-digit serial number of the phone  
(under the battery):

.....  
the customer service number of the service provider:  
.....

#### Lost phone

If you lose your phone or SIM card contact your service provider immediately to prevent misuse.

## OPERATING TIMES

The operating times depend upon the conditions of use. Extreme temperatures considerably reduce the phone's standby time. Therefore, avoid placing the phone in the sun or on a heater.

**Talktime: up to 270 minutes**

**Standby time: up to 210 hours**

Action taken	Time (min)	Reduction of standby time by
Calling	1	30–90 minutes
Light *	1	40 minutes
Network search	1	5–10 minutes
* Key input, games, organiser etc.		

## SAR

INFORMATION ON RF EXPOSURE /  
SPECIFIC ABSORPTION RATE (SAR)

### **THIS MODEL MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES**

Your cellular phone is a radio transmitter and receiver. It is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (FCC, USA) and by Health Canada. These requirements include safety margins designed to assure the protection of all persons, regardless of age and health. They use a unit of measurement known as the Specific Absorption Rate (SAR). The SAR limit is 1.6 W/kg averaged over one gram of tissue.

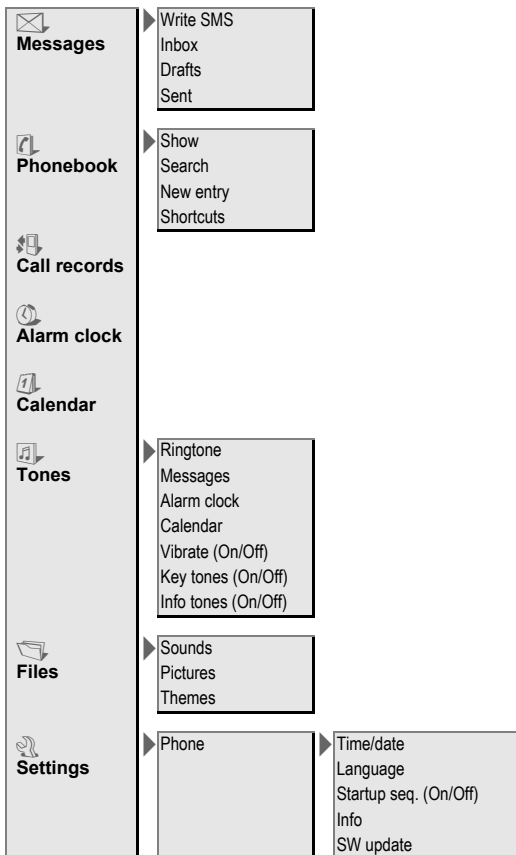
The highest SAR value for this device when tested at the ear was 1.15 W/kg. In positions other than the head, such as on the body, a separation distance of 1.5 cm is required. The highest SAR value in this case was 0.64 W/kg.

Information about this device model can be found at <http://www.fcc.gov/oet/fccid> by searching the equipment authorization system using FCC ID: PWX-CC75

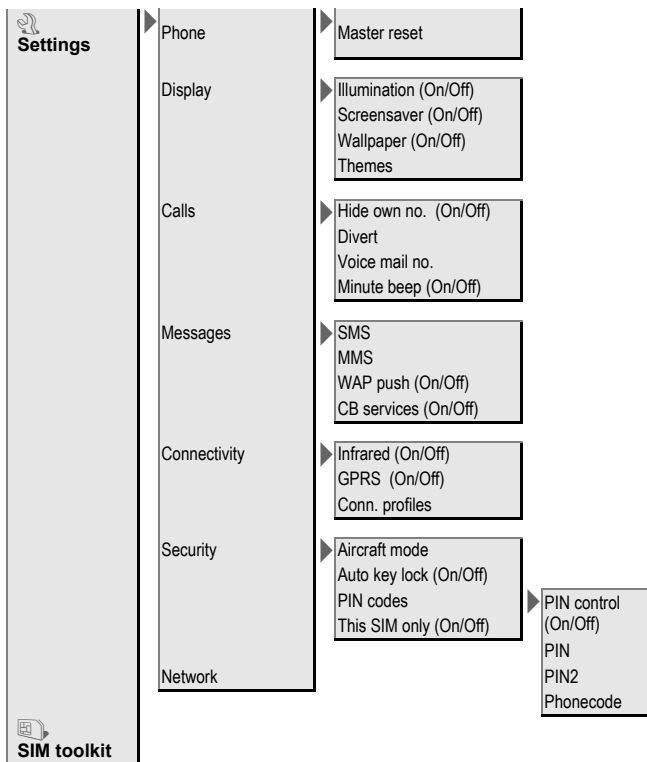
As SAR is measured utilizing the device's highest transmitting power, the actual SAR of this device while operating is typically below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum level required to reach the network.

Additional Information can be found on the websites of the World Health Organization (<http://www.who.int/emf>), the Cellular Telecommunications Industry Association (CTIA) website at [www.phonefacts.net](http://www.phonefacts.net), the Canadian Wireless Communications Association (CWTA) website [www.cwta.ca](http://www.cwta.ca) or Siemens ([www.siemens.com/mobilephones](http://www.siemens.com/mobilephones)).

# MENU TREE









## U.S. FDA

### **THE U.S. FOOD AND DRUG ADMINISTRATION'S (FDA) CENTER FOR DEVICES AND RADIOLOGICAL HEALTH CONSUMER UPDATE ON MOBILE PHONES**

FDA has been receiving inquiries about the safety of mobile phones, including cellular phones and PCS phones. The following summarizes what is known – and what remains unknown – about whether these products can pose a hazard to health, and what can be done to minimize any potential risk. This information may be used to respond to questions.

#### **Why the concern?**

Mobile phones emit low levels of radio frequency energy (i.e., radio frequency radiation) in the microwave range while being used. They also emit very low levels of radio frequency energy (RF), considered non-significant, when in the stand-by mode. It is well known that high levels of RF can produce biological damage through heating effects (this is how your microwave oven is able to cook food). However, it is not known whether, to what extent, or through what mechanism, lower levels of RF might cause adverse health effects as well. Although some research has been done to address

these questions, no clear picture of the biological effects of this type of radiation has emerged to date. Thus, the available science does not allow us to conclude that mobile phones are absolutely safe, or that they are unsafe. However, the available scientific evidence does not demonstrate adverse health effects associated with the use of mobile phones.

### **What kinds of phones are in question?**

Questions have been raised about hand-held mobile phones, the kind that have a built-in antenna that is positioned close to the user's head during normal telephone conversation. These types of mobile phones are of concern because of the short distance between the phone's antenna – the primary source of the RF – and the person's head. The exposure to RF from mobile phones in which the antenna is located at greater distances from the user (on the outside of a car, for example) is drastically lower than that from hand-held phones, because a person's RF exposure decreases rapidly with distance from the source. The safety of so-called "cordless phones," which have a base unit connected to the telephone wiring in a house and which operate at far lower power levels and frequencies, has not been questioned.

## **How much evidence is there that hand-held mobile phones might be harmful?**

Briefly, there is not enough evidence to know for sure, either way; however, research efforts are on-going. The existing scientific evidence is conflicting and many of the studies that have been done to date have suffered from flaws in their research methods. Animal experiments investigating the effects of RF exposures characteristic of mobile phones have yielded conflicting results. A few animal studies, however, have suggested that low levels of RF could accelerate the development of cancer in laboratory animals. In one study, mice genetically altered to be predisposed to developing one type of cancer developed more than twice as many such cancers when they were exposed to RF energy compared to controls. There is much uncertainty among scientists about whether results obtained from animal studies apply to the use of mobile phones. First, it is uncertain how to apply the results obtained in rats and mice to humans. Second, many of the studies showed increased tumor development used animals that had already been treated with cancer-causing chemicals, and other studies exposed the animals to the RF virtually continuously – up to 22 hours per day.

For the past five years in the United States, the mobile phone industry has supported research into the safety of mobile phones. This research has resulted in two findings in particular that merit additional study:

1. In a hospital-based, case-control study, researchers looked for an association between mobile phone use and either glioma (a type of brain cancer) or acoustic neuroma (a benign tumor of the nerve sheath). No statistically significant association was found between mobile phone use and acoustic neuroma. There was also no association between mobile phone use and gliomas when all types of gliomas were considered together. It should be noted that the average length of mobile phone exposure in this study was less than three years.

When 20 types of glioma were considered separately, however, an association was found between mobile phone use and one rare type of glioma, neuroepitheliomatous tumors. It is possible with multiple comparisons of the same sample that this association occurred by chance. Moreover, the risk did not increase with how often the mobile phone was used, or the length of the calls. In fact, the risk actually decreased with cumulative hours of mobile phone use. Most cancer causing agents increase risk with increased exposure. An ongoing study of brain cancers by the National Cancer Institute is expected to bear on the accuracy and repeatability of these results.<sup>1</sup>

2. Researchers conducted a large battery of laboratory tests to assess the effects of exposure to mobile phone RF on genetic material. These included tests for several kinds of abnormalities, including mutations, chromosomal aberrations, DNA strand breaks, and structural changes in the genetic material of blood cells called

lymphocytes. None of the tests showed any effect of the RF except for the micronucleus assay, which detects structural effects on the genetic material. The cells in this assay showed changes after exposure to simulated cell phone radiation, but only after 24 hours of exposure. It is possible that exposing the test cells to radiation for this long resulted in heating. Since this assay is known to be sensitive to heating, heat alone could have caused the abnormalities to occur. The data already in the literature on the response of the micronucleus assay to RF are conflicting. Thus follow-up research is necessary.<sup>2</sup>

FDA is currently working with government, industry, and academic groups to ensure the proper follow-up to these industry-funded research findings. Collaboration with the Cellular Telecommunications Industry Association (CTIA) in particular is expected to lead to FDA providing research recommendations and scientific oversight of new CTIA-funded research based on such recommendations.

Two other studies of interest have been reported recently in the literature:

- Two groups of 18 people were exposed to simulated mobile phone signals under laboratory conditions while they performed cognitive function tests. There were no changes in the subjects' ability to recall words, numbers, or pictures, or in their spatial memory, but they were able to make choices more quickly

in one visual test when they were exposed to simulated mobile phone signals. This was the only change noted among more than 20 variables compared.<sup>3</sup>

- In a study of 209 brain tumor cases and 425 matched controls, there was no increased risk of brain tumors associated with mobile phone use. When tumors did exist in certain locations, however, they were more likely to be on the side of the head where the mobile phone was used. Because this occurred in only a small number of cases, the increased likelihood was too small to be statistically significant.<sup>4</sup>

In summary, we do not have enough information at this point to assure the public that there are, or are not, any low incident health problems associated with use of mobile phones. FDA continues to work with all parties, including other federal agencies and industry, to assure that research is undertaken to provide the necessary answers to the outstanding questions about the safety of mobile phones.

### **What is known about cases of human cancer that have been reported in users of hand-held mobile phones?**

Some people who have used mobile phones have been diagnosed with brain cancer. But it is important to understand that this type of cancer also occurs among people who have not used mobile phones. In fact, brain cancer occurs in the U.S. population at a rate of about 6 new cases per 100,000 people each year. At that rate,

assuming 80 million users of mobile phones (a number increasing at a rate of about 1 million per month), about 4800 cases of brain cancer would be expected each year among those 80 million people, whether or not they used their phones. Thus it is not possible to tell whether any individual's cancer arose because of the phone, or whether it would have happened anyway. A key question is whether the risk of getting a particular form of cancer is greater among people who use mobile phones than among the rest of the population. One way to answer that question is to compare the usage of mobile phones among people with brain cancer with the use of mobile phones among appropriately matched people without brain cancer. This is called a case-control study. The current case-control study of brain cancers by the National Cancer Institute, as well as the follow-up research to be sponsored by industry, will begin to generate this type of information.

### **What is FDA's role concerning the safety of mobile phones?**

Under the law, FDA does not review the safety of radiation emitting consumer products such as mobile phones before marketing, as it does with new drugs or medical devices. However, the agency has authority to take action if mobile phones are shown to emit radiation at a level that is hazardous to the user. In such a case, FDA could require the manufacturers of mobile



phones to notify users of the health hazard and to repair, replace or recall the phones so that the hazard no longer exists.

Although the existing scientific data do not justify FDA regulatory actions at this time, FDA has urged the mobile phone industry to take a number of steps to assure public safety. The agency has recommended that the industry:

- Support needed research into possible biological effects of RF of the type emitted by mobile phones;
- Design mobile phones in a way that minimizes any RF exposure to the user that is not necessary for device function; and
- Cooperate in providing mobile phone users with the best possible information on what is known about possible effects of mobile phone use on human health.
- At the same time, FDA belongs to an interagency working group of the federal agencies that have responsibility for different aspects of mobile phone safety to ensure a coordinated effort at the federal level. These agencies are:
  - National Institute for Occupational Safety and Health
  - Environmental Protection Agency
  - Federal Communications Commission
  - Occupational Health and Safety Administration

- National Telecommunications and Information Administration

The National Institutes of Health also participates in this group.

**In the absence of conclusive information about any possible risk, what can concerned individuals do?**

If there is a risk from these products – and at this point we do not know that there is – it is probably very small. But if people are concerned about avoiding even potential risks, there are simple steps they can take to do so. For example, time is a key factor in how much exposure a person receives. Those persons who spend long periods of time on their hand-held mobile phones could consider holding lengthy conversations on conventional phones and reserving the hand-held models for shorter conversations or for situations when other types of phones are not available.

People who must conduct extended conversations in their cars every day could switch to a type of mobile phone that places more distance between their bodies and the source of the RF, since the exposure level drops off dramatically with distance. For example, they could switch to:

- a mobile phone in which the antenna is located outside the vehicle,

- a hand-held phone with a built-in antenna connected to a different antenna mounted on the outside of the car or built into a separate package, or
- a headset with a remote antenna to a mobile phone carried at the waist.

### Where can I find additional information?

For additional information, see the following websites:

- Federal Communications Commission (FCC) RF Safety Program (select "Information on Human Exposure to RF Fields from Cellular and PCS Radio Transmitters"):  
**[www.fcc.gov/oet/rfsafety](http://www.fcc.gov/oet/rfsafety)**
- World Health Organization (WHO) International Commission on Non-Ionizing Radiation Protection (select Qs & As):  
**[www.who.int/emf](http://www.who.int/emf)**
- United Kingdom, National Radiological Protection Board:  
**[www.nrpb.org.uk](http://www.nrpb.org.uk)**
- Cellular Telecommunications Industry Association (CTIA):  
**[www.wow-com.com](http://www.wow-com.com)**
- U.S. Food and Drug Administration (FDA) Center for devices and Radiological Health:  
**[www.fda.gov/cdhr/consumer/](http://www.fda.gov/cdhr/consumer/)**

<sup>1</sup> Muscat et al. Epidemiological Study of Cellular Telephone Use and Malignant Brain Tumors. In: State of the Science Symposium; 1999 June 20; Long Beach, California.

<sup>2</sup> Tice et al. Tests of mobile phone signals for activity in genotoxicity and other laboratory assays. In: Annual Meeting of the Environmental Mutagen Society; March 29, 1999, Washington, DC; and personal communication, unpublished results.

<sup>3</sup> Preece, AW, Iwi, G, Davies-Smith, A, Wesnes, K, Butler, S, Lim, E, and Varey, A. Effect of a 915- MHz simulated mobile phone signal on cognitive function in man. Int. J. Radiat. Biol., April 8, 1999.

<sup>4</sup> Hardell, L, Nasman, A, Pahlson, A, Hallquist, A and Mild, KH. Use of cellular telephones and the risk for brain tumors; a case-control study. Int. J. Oncol, 15: 113-116, 1999.

## **FCC/Industry Canada Notice**

Your phone 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, please contact your local service facility.

This device complies with part 15 of the FCC rules. Operation is subject to the condition that this device does not cause harmful interference.

# INTELLECTUAL PROPERTY

## INTELLECTUAL PROPERTY RESTRICTIONS

All Intellectual Property, as defined below, which is owned by or otherwise the property of Siemens Information and Communications Mobile, LLC ("Siemens"), its affiliates, partners or suppliers, relating to the Phone, including but not limited to accessories, parts or software relating thereto (the "Phone System"), is proprietary under federal laws, state laws and International treaty provisions. Intellectual Property includes, but is not limited to, inventions (patentable or unpatentable), patents, trade secrets, copyrights, software, computer programs, and related documentation and other works of authorship. You may not infringe or otherwise violate the rights secured by the Intellectual Property. Moreover, you agree that you will not (and will not attempt to) disassemble, decompile, reverse engineer, prepare derivative works from, modify or make any other effort to create source code from the software. No title to ownership in the Intellectual Property is transferred to you through purchase or possession of the Phone or its components. All applicable rights of the Intellectual Property shall remain with Siemens, its affiliates, partners or suppliers.

Siemens will have no liability with respect to any claim of patent infringement which is based upon the combination of the Product or parts furnished hereunder with software, apparatus or devices not furnished by Sie-

mens, nor will Siemens have any liability for the use of ancillary equipment or software not furnished by Siemens which is attached to or used in connection with the Product, The foregoing states the entire liability of Siemens with respect to infringement of patents by the Product or any parts thereof.

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## TEN DRIVING SAFETY TIPS

Your Siemens wireless phone gives you the power to communicate by voice – almost anywhere, anytime. But an important responsibility accompanies the benefits of wireless phones, one that every user must uphold.

When driving a car, driving is your first responsibility. When using your wireless phone behind the wheel of a car, practice good common sense and remember the following tips:

### **Get to know your phone and its features such as speed dial and redial.**

Carefully read your instruction manual and learn to take advantage of valuable features most phones offer including, automatic redial and memory dial – most phones can store up to 99 numbers in memory dial. Also, work to memorize the phone keypad so you can use the speed dial function without taking your attention off the road.



**When available, use a hands-free device.**

A number of hands-free wireless phone accessories are readily available today. Whether you choose an in-installed mounted device for your phone or a speaker phone accessory, take advantage of these devices if they are available to you.

**Position your phone within easy reach.**

Make sure you place your wireless phone within easy reach and where you can grab it without removing your eyes from the road. If you get an incoming call at an inconvenient time, let your voicemail answer it for you.

**Suspend conversations during hazardous driving conditions or situations.**

Let the person you are speaking to know you are driving; if necessary, suspend the call in heavy traffic or hazardous weather conditions. Rain, sleet, snow and ice can be hazardous, but so is heavy traffic. As a driver, your first responsibility is to pay attention to the road.

**Do not take notes or look up phone numbers while driving.**

If you are reading an address book or business card while driving a car, or writing a "to do" list, then you are not watching where you are going. It's common sense. Don't get caught in a dangerous situation because you are reading or writing and not paying attention to the road or nearby vehicles.

**Dial sensibly and assess the traffic.**

If possible, place calls when you are not moving or before pulling into traffic. Try to plan your calls before you begin your trip, or attempt to coincide your calls with times you may be stopped at a stop sign, red light or otherwise stationary. But if you need to dial while driving, follow this simple tip – dial only a few numbers, check the road and your mirrors, then continue.

**Do not engage in stressful or emotional conversations that may be distracting.**

Stressful or emotional conversations and driving do not mix – they are distracting and even dangerous when you are behind the wheel. Make people you are talking with aware you are driving and if necessary, suspend phone conversations that have the potential to divert your attention from the road.

**Use your phone to call for help.**

Your wireless phone is one of the greatest tools you can own to protect yourself and your family in dangerous situations – with your phone at your side, help is only three numbers away. Dial 9-1-1 in the case of fire, traffic accident, road hazard, or medical emergency. Remember, it is a free call on your wireless phone.

## TEN DRIVING SAFETY TIPS

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**Use your phone to help others in emergencies.**

Your wireless phone provides you a perfect opportunity to be a "good Samaritan" in your community. If you see an auto accident, crime in progress or other serious emergencies where lives are in danger, call 9-1-1, as you would want others to do for you.

**Call roadside assistance or a special wireless non-emergency assistance number when necessary.**

Certain situations you encounter while driving may require attention, but are not urgent enough to merit a call to 9-1-1. But you can still use your wireless phone to lend a hand. If you see a broken-down vehicle posing no serious hazard, a broken traffic signal, a minor traffic accident where no one appears injured, or a vehicle you know to be stolen, call roadside assistance or other special non-emergency wireless numbers.

**"The wireless industry reminds you to use your phone safely when driving."**

**For more information, please call  
1 (888) 901-SAFE, or visit our Web site at:  
[www.wow-com.com](http://www.wow-com.com)**

Provided by the Cellular Telecommunications Industry Association (CTIA)

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