

myX-8



SAGEM SA

Mobile Phones Division

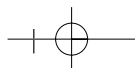
www.sagem.com/mobiles

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SAGEM SA - Société anonyme à directoire et conseil de surveillance

capital : 35 500 000 € - 562 082 909 RCS PARIS

design by **ora-ito**[®]





You have just purchased a SAGEM phone, we congratulate you; it is recommended that you read this handbook carefully in order to use your phone efficiently and in the best conditions.

Your phone can be used internationally in the various networks (GSM 900 MHz and DCS 1800 MHz or PCS 1900 MHz) depending on the roaming arrangements with your operator.

We remind you that this phone is approved to meet European standards.

WARNING

Depending on the model, network configuration and associated subscription cards, certain functions may not be available.

Ensure that your SIM card is a 3 V SIM type that is compatible with your phone. Inserting an incompatible card will be indicated by a message when your phone is switched on. Contact your operator.

Your phone is identified by its IMEI number. Write this number down, and do not keep it with your phone, because you may be asked for it in the event of your phone being stolen, in order to prevent it from being used, even with a different SIM card. In order to display the IMEI on your phone's screen, type: *#06#.

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AT is a registered trademark of Hayes Microcomputer Products Inc.

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T9 is protected by one or more of the following US patents: 5,818,437,

5,953,541, 5,187,480, 5,945,928, 6,011,554 and other patents are being applied for worldwide.

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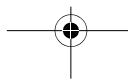
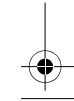
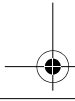
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Who is ORA-ÏTO ?



Despite his deceptively exotic-sounding name, he is not Japanese, but French. ORA-ÏTO is the self-taught designer with an interest in everything, who had just turned 20 when, in 1998, he created the first-ever virtual brand. With the brilliant forcefulness of a lightning-bolt, the iconoclastic artist won a name for himself world-wide by pirating the leading brands. Like a born-again Andy Warhol, he parodied the consumer society, using branded objects with emblematic designs.

His virtual prototypes rapidly pervaded the media, and were soon exhibited in contemporary-art galleries and museums... Projected to the fore on the international scene, he was then engaged on a multiplicity of assignments in collaboration with the most prestigious names, including L'Oréal, Vogue magazine, Heineken, Adidas, Kenzo, the AIR Group, Honda, Guerlain, Swatch and Nike.

Supported by a keen-brained team of specialists in architecture, graphics and communication, he designs both mass-market products in all areas, and luxury products; he produces Internet sites and animation films; he designs spaces to be lived in, and both public and private commercial spaces.

His specialism? As it happens, to be unconfined by specialisation! As a multi-specialist, he looks with an ever-new eye on the universe that confronts him. Using boldly-irreverent ideas to overturn the established codes, these unprecedented, and therefore media-grabbing, creations have made Ora-Ïto the most sought-after designer of his generation.



More about ORA-ÏTO ?

ORA-ÏTO is the youngest designer ever to have been included in the exclusive, jealously-guarded catalogue of the Capellini contemporary-furniture specialist publishing house.

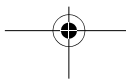
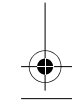
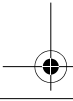
The ora-ito.com website visited by over 200 000 visitors a month was the first website and the second digital work acquired for the collection of the French National Contemporary Art Centre.

The winner in 2001 of an award from Dazed & Confused magazine, in 2002 ORA-ÏTO received the best packaging Oscar for his Heineken aluminium can distributed throughout the world today.

In 2003, he put the finishing touches to the Cab. place du Palais Royal in Paris, the largest Parisian club to which he set his signature with the graphic identity, architecture, furniture and decors.

In 2004, in more than 20 countries, ORA-ÏTO launched the 3 perfume for Adidas, a men's and women's fragrance that has already received 5 international product-design and packaging-innovation awards.

For the world's most prestigious interior lighting name, Artemide, he designed a collection of lamps that won much acclaim at the Milan furniture fair in 2004.



CE Conformance Document

Déclaration CE de Conformité

Fabricant Sagem SA
Manufacturer

Adresse Le Ponant de Paris
Address 27 rue Leblanc F-75512 Paris cedex 15 FRANCE

Declares under our sole responsibility that our product

Nom du produit Triple-band GSM/DCS/PCS H2004 (myX-8)
Product Name

est conforme aux exigences des directives européennes suivantes :
conforms to the requirements of the following EEC directives:
E.E.C Directive 1999/5/CE

Sécurité (Safety) EN 60950

CEM (EMC) EN 301 489-1
EN 301 489-7

Basse tension 73/23/CEE
(Low voltage directive)

Réseau (Network) Requirements GT01 V 4.7.0
TBR 19 Edition 5
TBR 20 Edition 3
TBR 31 Edition 2
TBR 32 Edition 2
GCF-CC V3-15.0
EN 301 511 V7.0.1

Santé (Health) EN 50361, EN 50360

Place and date of issue *Cergy St-Christophe - October 4th, 2004*

Signature 



FCC Conformance Document



FCC Part 24
Network NAPRD03.ver 3.0.0
Health IEEE P1528/D1.2

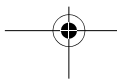
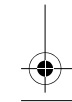
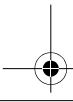
Exposure to Radio Frequency Signals

- Your wireless handheld portable phone is a low power radio transmitter and receiver. When it is ON, it receives and also sends out frequency (RF) signals.
- In August, 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for handheld wireless phones. Those guidelines are consistent with the safety standards previously set by both U.S. and international standards bodies:

ANSI C95.1 (1992)*
NCPR Report 86 (1986)*
ICNIRP (1996)*

(*) American National Standards Institute; National Council on Radiation Protection and Measurements; International Commission on Non-Ionizing Radiation Protection.

- Those standards were based on comprehensive and periodic evaluations of the relevant scientific literature. For example, over 120 scientists, engineers, and physicians from universities, government health agencies, and industry reviewed the available body of research to develop the ANSI Standard (C95.1).
- The design of your phone complies with the FCC guidelines (and those standards).
- For body worn operation, this phone has been tested and meets FCC RF exposure guidelines when used with an accessory that contains no metal and that positions the handset a minimum of 1.5 cm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines.

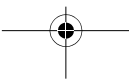
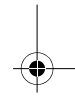
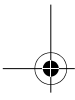
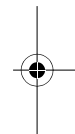
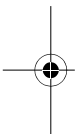




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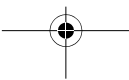
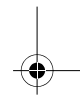
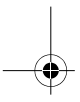
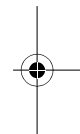
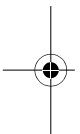




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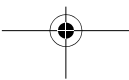
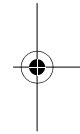
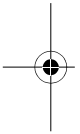




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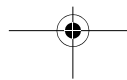
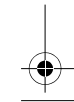
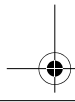




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Menus



Games



Phonebook



Connectivity



WAP



Multimedia



- Bluetooth
- IrDA
- Serial speed
- Car kit
- Syncml



Applications



- My Videos
- My Pictures
- My Sounds
- My SDCARD
- Memory
- Help



Audio player

- ToDo
- Calculator
- Converter
- Alarm
- Timer



Camera



Messages



Organizer



Settings

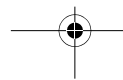
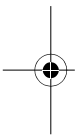
- Compose
- Inbox
- Outbox
- Sentbox
- Drafts
- Templates
- Options
- Memory
- Local info.
- Call Voice Mail
- Mailing list

- See month
- See week
- See today
- See date
- Calendar menu
- Help



Video

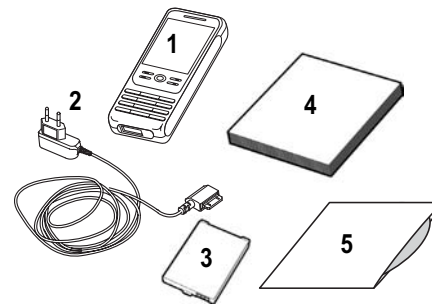
- Sounds
- Display
- Camera
- Video
- Languages
- Calls
- Security
- Networks
- Shortcuts
- Date/Time
- WAP settings
- Help
- Documents view



Your phone package

When you open the box, check that all items are present:

- 1 - Phone
- 2 - Charger
- 3 - Battery
- 4 - User guide
- 5 - Wellphone CD



Accessories

You can order the following accessories:

- Stereo pedestrian kit
- Bluetooth pedestrian kit
- Additional battery
- Additional charger
- USB cable (with associated drivers) and serial cable to connect your phone to a PC
- Cigar lighter charger
- Necklace








For more information : www.planetsagem.com and www.sagem.com

Description

Programmable keys and Short cut keys

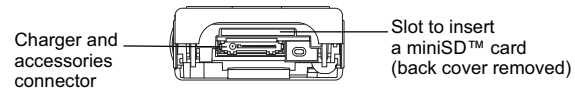
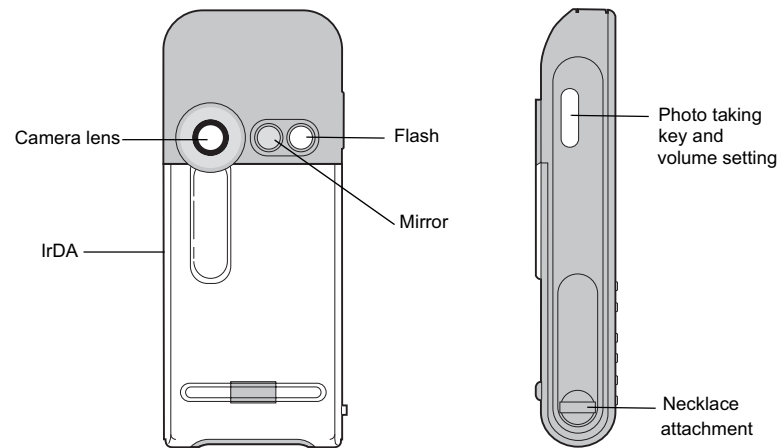


Microphone

-  **Red key: Hold down:** Switch on/off
In a call context: Reject a call - hang up
In menus: Return to initial screen.
-  **Green key: Long press:** Activate/Deactivate hands-free mode.
In call context: Call - receiving a call
-  **Right programmable key:** (Function available depending on model)
In initial screen: Access to certain functions (shortcuts)
In menus: Access to the selection shown on screen in the tab (*)
-  **Left programmable key:** (Function available depending on model)
In initial screen: Access to certain functions (shortcuts)
In menus: Access to the selection shown on screen in the tab (*)
-  The four-directional navigation stick allows you to:
 - Move the cursor on the screen by pushing the stick toward the corresponding direction.
 - Confirm your selection by pressing the stick.**Note:** when the ▼ ▲ icons appear on the screen, the function is related to the navigation stick.
-  **Press briefly and [OK]:** activate or deactivate keypad locking
When composing a message:
Short press: switches from one input mode to another (T9, ABC, 123)
Long press: upper case/lower case
-  **Hold down:** *In initial screen:* Silent mode
In call reception mode: Short press stops ring tone
In ring tone setting mode: Activate / deactivate ring tone
- 2 to 9** A long press on the keys **2** to **9** directly displays the phonebook.

(*) In this manual, when a function is chosen by pressing on this key, square brackets are used (e.g.: [Save]).

Description








Navigation principles



These basic principles bring a great intuitiveness to your phone.

Validate by pressing the  key or the navigation stick.


Cancel by pressing the  key.


The thumbnails at the bottom of the screen refer to the   keys.


In the menus, a title bar reminds you of the previous level.


From the home page, pressing the navigation stick displays the icons of the main menus.

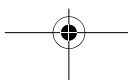
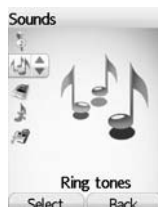
When pressing the navigation stick followed by one of the twelve keys of the keypad, you can display a menu directly. For instance, pressing the navigation stick then 5 displays the Phonebook.

The  key is used to enter in a menu.

The  key is used to go back to the previous menu.

The  key (red key) (press briefly) is used to go back to the initial screen (current function is abandoned).

In some menus there is a **Help** menu ( icon) which informs you on the various functions of the sub-menus.





Initial screen



The initial screen may contain the following information:

1 - The title bar icons:



Battery



Silent mode



Only emergency call is possible



Keypad locking




Signal strength level (5 bars).

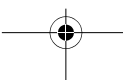
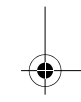
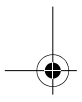
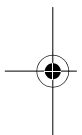
2 - Date and time, in digital or analog mode

3 - Network provider

4 - Thumbnail centred on bottom line:

The main « Menu » thumbnail shows that the menu can be accessed by pressing the navigation stick. The following information may also be displayed: « 1 message received » or « 1 call ».

It can be deleted by pressing  (red key) briefly.

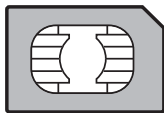




Activating your phone



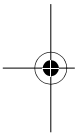
Information on the SIM card



To use your phone, you need a card called SIM card. It contains personal information that you can modify:

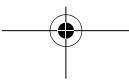
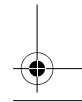
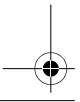
- Secret codes (PIN(s): Personal Identification Numbers), these codes allow you to protect access to your SIM card and phone
- Phonebook
- Messages
- How special services work.

Your phone is compatible with the SIM 3V cards.



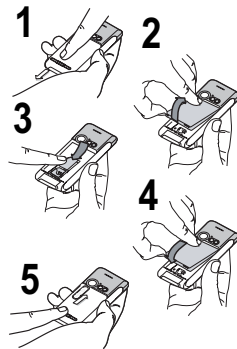
WARNING

This card must be handled and stored with care in order not to be damaged. If you should lose your SIM card, contact your network provider or your SMC (Services Marketing Company) immediately. Please keep your SIM card out of reach of young children.



Activating your phone

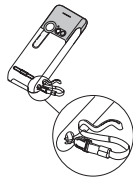
Installing the SIM card and the battery



The SIM card is inserted under the phone's battery. Ensure that the phone is switched off and the charger disconnected.

- 1 Turn the phone back and press the lock button to remove the back cover.
- 2 Take out battery if already installed.
- 3 Slide the SIM card, with cut corner as shown on the phone, into the card holder with fold face down.
- 4 Place the battery by positioning first the top of it, as shown on the battery.
- 5 Replace the back cover, making it slide.

Necklace attachment




Insert the necklace under the strip located on the left side of the phone.

Activating your phone

Getting started

You are now ready to use your phone for the first time.

Switch on the phone by pressing the  (red key). A short display appears.

When you switch on your phone for the first time, you must configure it with various settings that will remain by default until you choose to modify them (depending on model).

After entering your PIN code and the date and time, make your choice for the following settings: time zone, daylight savings, skin, wallpaper, screensaver, ring tone, volume, vibrate and voicemail number.

If there are contacts saved in your SIM card, you are invited, if you wish, to copy them in the phone contacts memory.


PIN number

This is your SIM's secret code.

If access to the SIM card is protected, the device prompts you to enter the PIN number:

Enter the code between 4 and 8 digits given to you when the SIM card was issued. These digits do not appear on the screen for security reasons.

Press **[OK]** or the navigation stick to validate.

If your phone indicates that the SIM is missing, press the  (red key) to switch off your phone and check that the SIM card is correctly installed.

Warning

If a wrong PIN number is entered three times in succession, your SIM card is blocked. You must then:

- Enter « **05* ».
- Enter the PUK (Personal Unblocking Key) code provided by your operator, and validate.
- Enter your PIN number and validate.
- Enter your PIN number again and validate.

After 5 or 10 failed attempts (depending on the type of SIM card), the SIM card is definitely locked. You must then contact your operator or your SMC to obtain a new card.



Activating your phone




Setting time and date *When you use your phone for the first time, you need to set the date and time.*

In due course, when the battery is completely discharged, or if it has been removed, you will be prompted systematically to confirm date and time.

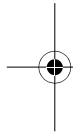
Setting the date:

Set the date by entering it directly in numerical form or by using the navigation stick to increase or decrease the default values.

Use the navigation stick to access the next (or last) data input field.

Once the date is correct, press the  key to validate.

Setting the time: Same procedure as for setting the date.

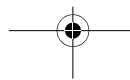
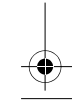
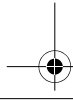


Network



From now on the phone hunts for a network on which it can make calls. If it finds one, it displays the name of the network on the screen. You are then ready to send or receive a call.

If the network icon appears, calls are possible on your operator's network.
If the letter R and a network name are displayed, calls are possible on the network of a different operator.
If the letter E is displayed without any network name, only the emergency services are accessible (ambulance, police, fire brigade).
If the network icon flashes, the phone is in permanent search mode. There is no network available. The signal strength indicator received allows you to display the quality of reception. If it indicates less than three bars, search for better reception in order to call in good conditions.






Activating your phone




First call

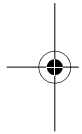
Dial the number of your correspondent.
Press the  (green key).

During the call, the call in progress icon flashes on screen and tones may indicate the establishment of the call.

Once communication has been established, the call icon stops flashing.

You can adjust the sound level (volume) using the navigation stick.

At the end of the conversation press the  (red key) to hang up.




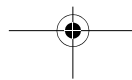
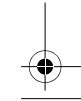
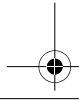
International call

Press 0 (hold down) to display « + », then dial the country code without waiting for the dial tone, then the number of the called party.

Emergency services

Depending on the operators you can obtain the emergency service with or without SIM card or when the keypad is locked. It is enough to be in an area served by a network.

To obtain the international emergency service, dial 112 then press the  (green key).







Activating your phone




Receiving a call

When you receive a call, the number of your correspondent is displayed when it is presented by the network.

Press the  (green key) or the  key to answer, and speak.

To refuse the call, press the  (red key) or the  key.

To stop the ring tone or the vibrate, without refusing the call, press the  key.

Hands-free mode

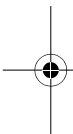
During a call, press and hold the  (green key) to switch into hands-free mode.

WARNING: in this mode do not bring the phone up to your ear.


All the numbers corresponding to incoming and outgoing calls are logged in the list of recent calls.

When a call is on hand, pressing [**Options**] allows you to have access to different functions: switching to hands-free mode, switching to mute mode, displaying menus, displaying the phonebook.

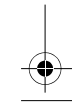
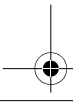
Pressing [**Mute**] allows you to switch off the microphone temporarily when you want that your correspondent does not listen when you want to speak to other people.



Switching off

Press the  (red key) (long press).

The end message is displayed. The phone switches off.

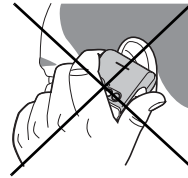




Using your phone



Freeing the antenna



The antenna is integrated in your phone, under the back cover at the top. Avoid putting your fingers on this area when the phone is switched ON. If your fingers obstruct the antenna, the phone may have to operate with a higher power level than usual; decreasing its efficiency quickly. It could also affect the quality of your communications.

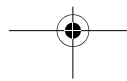
Non ionising radiation

To obtain maximum satisfaction from your phone, use it in a vertical position. Your personal safety can only be improved by doing so.



Increase the efficiency of your phone

- Don't press the keys when not necessary: each keypress activates the backlight, and uses much power.
- Don't obstruct the antenna with your fingers.





Using your phone



Charging the battery

Your phone is powered by a rechargeable battery. A new battery must be charged for 4 hours at least before being used for the first time. It reaches its optimum capacity after a few cycles of use.

When your battery has been discharged, the phone displays the state (empty battery icon flashes). In this case recharge your battery for at least 15 minutes before making any calls in order not to be cut off in the middle of a call.

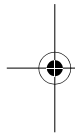
To recharge the battery:

Connect the charger to a socket.

Plug the end of the cable into the bottom connector of the phone.

The phone is then charging up. The battery icon is scrolling up and down to indicate that it is charging. When the battery is fully charged, the charging stops on its own. Disconnect the cable.

When charging, the battery may warm up, this phenomenon is normal.



WARNING

There is danger of explosion if the battery is placed in an incorrectly way or if it is exposed to fire.

Do not short circuit it.

The battery does not have any part that you can change.

Do not try to open the battery casing.

Use only the appropriate chargers and batteries as shown in the phone manufacturer's catalogue.

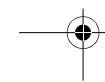
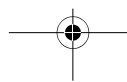
The use of other types of chargers or batteries may be dangerous or invalidate the warranty.

Used batteries must be disposed of in the appropriate places.

We advise you to take the battery out if you plan not to use the phone for extended periods.

You are strongly advised not to connect your phone to the charger if it doesn't contain a battery.

The charger is a safety step-down transformer, it is forbidden to modify, alter or replace it by another component (power supply plug, etc).





Phonebook



The phonebook allows you to store numbers that you call regularly. These numbers can be stored in the SIM card or in the phone.

To store a contact in the phone memory, the following fields can be filled:

last name, first name, numbers, email, URL, address, company, comments, ringtone, photo.

The fields coloured with red are mandatory.

To store a contact in the SIM card, only the last name and number fields must be filled.

Using the phonebook

Display the **Phonebook** menu.

- If contacts have already been stored, you are either in the SIM phonebook or in the phone phonebook. This is indicated by the icon at the top right of the screen when the cursor is located on a contact:



contact stored in the SIM card

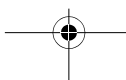
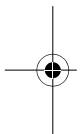


contact stored in the phone



contact stored in the Fixed Dialling. See **PIN2 number** and **Fixed dialling** in **Security** Menu for more details about this activation.

- If there is any contact stored, the list of the phonebook functions is displayed.

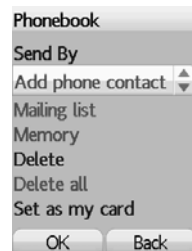




Phonebook



Storing a new contact



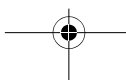
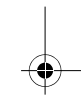
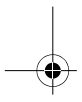
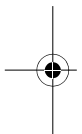
First select the location where you want to store a new contact (**Go to phone list** or **Go to SIM list**).

Adding a contact in the SIM card memory

- Select **Add SIM contact** and press the navigation stick.
- Select **SIM card** or **Fixed directory** and press the navigation stick.
- Enter the last name and press the navigation stick.
- Enter the number and press the navigation stick.
- Press [**Save**] to store it.

Adding a contact in the phone memory

- Select **Add phone contact** and press the navigation stick.
- Enter the last name and press the navigation stick.
- Enter the number and press the navigation stick.
- Fill in other fields if you want.
- Press [**Save**] to store it.



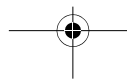


Phonebook



Contacts options

More information are available in the detailed user guide on the Wellphone CD.



Messages



From this menu, you are able to send SMS and MMS. MMS is a Multimedia Message Service, which allows you to enclose audio files, images and others rich contents to your messages; these messages can even be composed of several slides. MMS are differently invoiced than SMS are. Please contact your network provider to get more information on their cost.

This menu has been compiled in collaboration with magic4™.

magic4™

Compose SMS



On the **Messages** menu, please select the **Compose** menu and validate. Choose the **SMS** option.

The language used is the one selected on the display of the phone (if the language selected is not compatible with the Easy Message T9™, the English language will be automatically selected).

When typing a text, a counter showing the number of characters deducted is displayed at the top of the screen (depending on model). This counter is not displayed if an icon or sound is inserted into the SMS.

When the text has been entered, **[Options]** is used to access the functions offered:

Save is used to save a draft in memory

Send is used to send the message by entering the correspondent's number or selecting it in the phonebook

T9 options (see page 27)

ABC mode/123 mode (see page 28)

Cancel is used to delete all text entered and quit

Activate/deactivate zoom is used to modify size of characters

Activate/deactivate silent is used to activate or not the keypad beep when typing the text

Formatting is used to enrich a text

Insert to insert various objects (symbols, sounds, etc.) into your message (see page 29).

Save as template: allows you to keep as a template a message in order to use it again.



Messages



The Easy Message T9™ mode helps you to easily write your messages.



Using T9 Mode

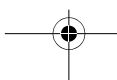
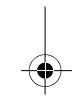
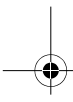
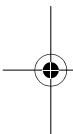
Press once the key corresponding to the letter chosen and compose the word by continuing to press the keys corresponding to the various letters without paying attention to the display: the word is highlighted.

If you agree on the word proposed on the screen, press the **0** key to validate it (the **0** key inserts a space), and go on writing the next word.

However, the same sequence of keys pressed can correspond to several words, existing on the dictionary. If the word that appears is not the word you expected, press the navigation stick to scroll through the words corresponding to this key sequence.

Once you agree on the word proposed on the screen, press the **0** key to validate it (the **0** key inserts a space), and go on writing the next word.

If the word you are expected is not proposed, please add characters until you get the message **Add a word?** Press **Yes** and validate if the word displayed suits you or modify this word before adding it in the dictionary.









Messages



Input modes

When composing a message:



-  **key:**
Deletes last letter
-  **key:**
Message options
-  **key (short press):**
Access to symbol table ;
Zoom mode (changes size of characters)
-  **key (long press):**
Upper case

In the input screen, the  key is used to access other input modes. The mode in which you type the text is displayed at the right top of the screen. A short press of the  key switches from one mode to another.


The **ABC mode** is used to write words that do not exist in the dictionary. To get a particular character, please press the corresponding key several times: the characters will scroll down on your screen.

Mode 123 is used to add numbers.

Upper case

A long press of the  key will display the next letter in upper case ( icon).

Punctuation characters

Punctuation characters are obtained thanks to key **1** (except in **123** mode), or with the help of **Insert** mode (fast access by briefly pressing the  key).

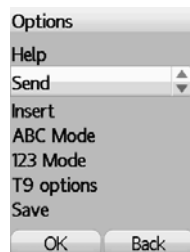
Accented characters

Accented characters are generated automatically in **T9** mode.
In **ABC** mode accented characters are available by pressing the key supporting the non-accented character in succession.

Messages



Compose MMS



On the **Messages** menu, please choose the **Compose** menu and validate. Select the **MMS** option.

When the text has been entered, **[Options]** is used to access the functions offered.

These are the same options as composing a SMS with, in addition, in the **Insert** option, the possibility to insert multimedia objects (videos, pictures, etc.) and the two following options:

Slide to compose a slideshow of the multimedia objects.

Preview to see a presentation of the multimedia objects.

Saving the message

Select **Save**. It is saved in the **Drafts** menu.

Sending the message

- Once the text entered, press the navigation stick or press **[Options]** and select **Send**.
- Enter the receiver's number (or take it in your phonebook pressing **[Contacts]**) and press the navigation stick. You can enter an e-mail address.

Note: It is possible that the voice message format (.amr) is not supported by some PC. See your PC provider.

Warning: some message sendings may fail if the message content is too big.



Messages



In the recipient screen, before typing the recipient's number, the following options are available:

Editor: this option allows you to modify the text before sending the message.

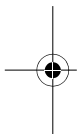
Contacts: to access the phonebook.


ABC/123: to type either letters or figures.

Add mailing list: this option allows you to select a mailing list to which the message is sent (see chapter **Phonebook**).

Once the number typed, other options are available.

Receiving messages



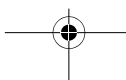
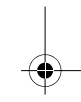
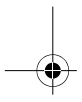
When you receive a message, the phone plays the ring tone that you selected, and the message icon  comes on the screen of your phone.

If you do not read the messages, this icon remains displayed on the screen. When it flashes, the memory is full.

Receiving icons, backgrounds or tunes can take several seconds. An icon is blinking when the download of your message is in progress.

Note that you have two different possibilities for receiving MMS: automatically or manually; if « manual mode » is activated, then you will receive only a notification in your Inbox, meaning that a MMS is available on the MMS Server; select Retrieve in the options when you want to retrieve the MMS from the server.

Please contact your network provider to get more information on icons, backgrounds or tunes downloading.





Messages



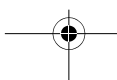
Received messages are stored in the SIM card or in the phone until you choose to delete them.

Inbox



On the **Messages** menu, please choose the **Inbox** menu and **[Select]**. Each message shows the presence of any attachments, the time and date the message was received and its size. Messages are listed in chronological order, the latest one being displayed first. The quantity of Not Read and Not Retrieved messages is shown. Not Retrieved and Not Read messages are shown in bold. Select a message and press the navigation stick. Choose one of the options given. If there are enclosures in a message, you can extract them in order to be used later on (they are stored in the phone memory).

More information are available in the detailed user guide on the Wellphone CD.





Photo



This menu allows you to take photos and use them for different purposes. For instance, you can send them to another phone or an Internet address, store them, use them as wallpapers or screen savers.

Taking and saving a photo



Settings before taking a photo

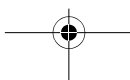
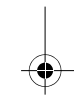
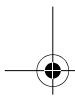
- You can set the timer, the click sound, the photo format and quality in the **Settings/Camera** menu.
- In the screen when taking the photo:
To activate zoom, move the navigation stick upwards or downwards.
To set the luminosity, move the navigation stick leftwards: ☀ : very sunny, ☁ : cloudy, ☾ : low luminosity.
To select an effect (sepia, negative or black and white), move the navigation stick rightwards.
To take a photo with a 5, 10 or 15 second time delay, press [Timer].

Taking a photo

- Select the **Camera** menu. The camera is now on. Look into your phone display and position your subject. Move your phone to position your photo.
- To activate the flash, press the upper part of the lateral key.
- Press the navigation stick or the lateral key, the photo is taken and stays on the phone display.

Warning: if you press [Back], you will go back to the previous screen and lose the photo you have just taken.

- Press [Save] to save your photo and display the different options:
Add to contact: allows you to assign a photo to a contact saved in the phonebook.
Send by: allows you to send the photo by MMS, IrDA or Bluetooth.
New...: allows you to take a new photo.
Rename: allows you to modify the name of a photo.



Photo



Editor: various options to modify a photo.

Zoom: allows you to magnify certain parts of your photo,

Adjustment: allows you to improve contrast,

Emboss: allows you to modify a photo with an embossed grey tint,

Negative: allows you to change a photo into negative,

Grey Scale: allows you to change color into black and white,

Add mark: allows you to add special characters or drawings to your photo,

Add frame: allows you to surround your photo with a frame,

Contrast: allows you to increase or decrease the contrast of your photo,

Sharpen: allows you to sharpen a photo,

Blur: allows you to add blur to a photo,

Sepia: allows you to change colors into sepia,

Shape: allows you to shape a photo,

Brightness: allows you to increase or decrease the brightness of a photo,

Solarize: allows you to increase or decrease the solarize of a photo,

Saturation: allows you to increase or decrease the color saturation.

- **PlanetSagem:** photos that have been taken can be saved onto a PC through a cable or IrDA using the MPAS (My Pictures And Sounds) utility which can be downloaded from www.planetsagem.com.

If there is not enough memory to save the photo, a warning message appears, prompting you to confirm whether you want to go on.

Once taken, the photo appears on the phone display. The name is made up with a number.

Note: using the camera during a call may disturb the call quality.



Video



Taking a video



Before taking a video, you can set the sound and the video size in the **Settings/Video** menu.

Select the **Video** menu.

Select, if you want, a video size limit, maximum size to send the video by MMS.

Press **[Record]** to record then press **[Stop]** when you want to stop recording.

Note: the phone automatically stops recording when the maximum size available is reached.

Press **[Options]**:

New video: allows you to take a new video.

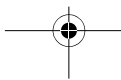
Play: allows you to play the video.

Send by: allows you to send a video by MMS, IrDA or Bluetooth.

Rename: allows you to modify a video name.

Delete: allows you to delete a video.

Note: the videos are saved in the phone with a .3gp format.





Multimedia



All downloaded objects are stored in the **Multimedia** menu.

My videos

This menu gives you access to the videos you have taken with your phone and those you have downloaded.

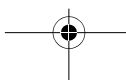
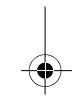
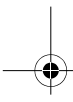
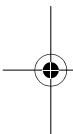


From the **Multimedia** menu, please select the **My Videos** menu and **[Select]**. The names of the videos are displayed on the screen. Please use the navigation stick to select one of them.

To display the different options, press **[Options]**.

- **New video**: allows you to take a new video.
- **Send by**: allows you to send a video by MMS, IrDA or Bluetooth. Thanks to My Pictures And Sounds (MPAS) software available from www.planetsagem.com, you can import videos (.3gp format) or export videos (MPAS converts .3gp format into mpeg4 format readable on PC).
- **Rename**: to modify the name of a video.
- **Properties**: properties of the video selected.
- **Memory**: memory size used by the videos.
- **Delete**: to delete the video.
- **Delete all**: to delete all the videos.

PlanetSagem: to have access to the web site to download videos.



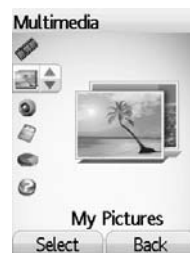


Multimedia



My Pictures

This menu gives you access to the photos you have taken with your phone and to the pictures you have downloaded.



On the **Multimedia** menu, please select the **My Pictures** menu and [**Select**]. The names of the pictures are displayed on the screen. Please use the navigation stick to select one of them.

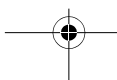
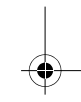
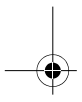
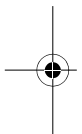
To display the different options, press [**Options**].

- **New photo**: allows you to take a new photo.
- **Use as**: allows you to use the picture as a wallpaper or screen saver.
- **Send by**: makes it possible to transmit a picture (NB: you may not send any copyrighted picture).

You can import or export pictures to or from a computer using My Pictures And Sounds (MPAS), available from www.planetsagem.com.

- **Rename**: allows you to rename a picture.
- **Editor**: see chapter **E/P courant 1**.
- **Properties**: properties of the picture selected.
- **Memory**: memory size used by the pictures.
- **Delete**: allows you to delete a picture.
- **Delete all**: to delete all the pictures.

PlanetSagem: to have access to the web site to download pictures.



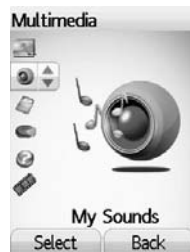


Multimedia



My Sounds

This menu gives you access to the sounds you have downloaded or recorded.



On the **Multimedia** menu, please select the **My Sounds** menu and [**Select**]. The names of the sounds are displayed on the screen. Please use the navigation stick to select one of them.

To display the different options, press [**Options**].

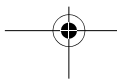
- **New sound:** allows you to record a new sound.
- **Add to playlist:** allows you to add a sound to the music list of the Audioplayer function.
- **Ring tone:** allows you to add a sound to the ring tones list.
- **Send by:** allows you to send a sound.

You can import or export sounds to or from a computer using My Pictures And Sounds (MPAS), available from www.planetsagem.com.

- **Rename:** allows you to rename a sound.
- **Properties:** properties of the sound selected.
- **Memory:** memory size used by the sounds.
- **Delete:** allows you to delete a sound.
- **Delete all:** to delete all the sounds.

PlanetSagem: to have access to the web site to download sounds.

More information are available in the detailed user guide on the Wellphone CD.

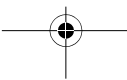
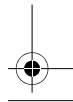
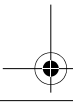




Audio player



This menu allows you to listen to musics in a continuous way like an audio CD.





WAP



WAP (Wireless Application Protocol): a protocol that translates the Internet language into WML and HTML languages that can be read by a phone. The WAP function allows you to log onto certain Internet sites. You can log onto sites that allow you to download ringtones, icons, animated screensavers, Java™ applications, videos to your phone.

The WAP Menu


The WAP navigator is under licence:




RSA Data Security



The WAP navigator and the softwares included are the exclusive property of Openwave. For this reason, it is forbidden to modify, translate, disassemble or even decompile all or part of these softwares.

You can activate the magnifying glass to increase the size of the characters by holding down the  key.

The **Services** menu, a dropdown menu, can be accessed at all times when navigating through WAP pages pressing the  (green key). It contains the following sub menus:

Welcome: logs onto the home page, (carries the name of your access provider)

Bookmarks: is used to save in a phonebook the names and addresses of Internet sites in order to make the access easy.

You can receive bookmarks from messages and add them to this list (see chapter on SMS).

You can also send messages by SMS: select a bookmark, press **[Options]**, then select **Send by message**.

Go to URL: this menu allows you to input an Internet address directly.

Inbox: this menu allows you to check the messages sent by the Internet site.

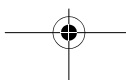
Save items: is used to save a WAP site items.

Snapshots: takes a snapshot of the currently displayed page.

History: backward and forward navigation of the pages displayed are kept in memory.

Reload: refreshes the current page.

Reset cache: clears the stored information on previous connections.





WAP

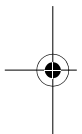


Advanced...: choose one of the following advanced settings

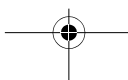
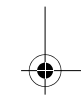
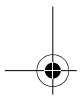
- Settings
- Show URL
- Disconnect
- Circuit prompt (if user wants to confirm each logon)
- Security (is used to access information on making WAP connections secure).
- Delete Cookies
- View Title Region

About...: information on the browser.

Exit: returns to the phone's home page.



More information are available in the detailed user guide on the Wellphone CD.





Games



The games being designed by Java™, many compatible games can be downloaded in your phone.



The **More games** function allows you to download games connecting on a remote server.

Depending on the operator, the connection URL may not be present. To add a new URL, go to **Settings/Connection/Menu/Add**.

Delete all menu: deletes all the games you have downloaded.

What is Java™?

Java™ is a new technology enabling use of powerful applications in the mobile phone area. Business applications and games are easily downloadable by the end-user on a Java™ featured handset.

Your mobile phone is a MIDP 2.0 compliant Java™ platform which implements WMA (SMS support) and MMAPI (Multimedia support) options, providing an exciting environment to run highly graphical, networked and intuitive MIDP applications.

Such applications may be, for example, a wide range of games and appealing applications like action and logic games, agenda, e-Mail reader, Web browser...

For more information on Java™, see chapter **Java™**.





Applications



The Java™ function allows you to download applications and utilities in your phone.

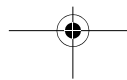
Downloading is done through the WAP function.

Please go to the **Applications** menu to use the applications already installed or install others.

Services

This item may not be present on your phone's menu, as it depends on your SIM.

Alarm, Timer, ToDo, Calculator, Converter, Organiser:
More information are available in the detailed user guide on the Wellphone CD.






Settings



Sounds

Volume and ring tone



This menu allows you to allocate a ring tone to different functions.
 On the **Sounds** menu, please select the **Ring tones** menu and [**Select**].
 Select the function on which you want to choose a ring tone.
 Select the ring tone from the proposed list and validate.
Note: in the list, there are the phone default ring tones and also the ring tones downloaded in **Multimedia/My Sounds**.
 Adjust the volume using the navigation stick and validate.
 You can deactivate the sound by pressing the  key.



Vibrate

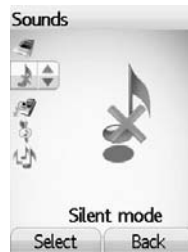


This menu allows you to activate the vibrate mode for calls.
 On the **Sounds** menu, please select the **Vibrate** menu and [**Select**].
 Select the vibrate mode from the proposed choices and validate.



Settings

Silent mode



This menu allows you to switch to Silent mode.

On the **Sounds** menu, please select **Silent mode** and [**Select**].

Activate or **deactivate** Silent mode and validate.

Silent mode can also be accessed via the initial screen by holding down the **[*][3][#]** key.

When the phone is in silent mode, the relevant icon appears on the initial screen.

In this mode, the ring tone will not function, except for the alarm clock.

Note: if you have activated the silent mode, it does not remain after switching off your phone.

Beeps



This menu allows you to activate a beep for the battery, the keypad or the network.

On the **Sounds** menu, please select the **Beeps** menu and [**Select**].

Select the type of beep you want to allocate from the proposed choices and validate. Activate or deactivate the beep and validate.

If you select keypad beeps, different options are given.



Settings



Recorder

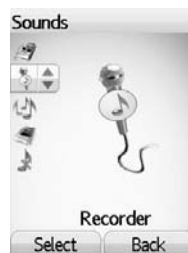
This menu allows you to record your own melody.

On the **Sounds** menu, please select the **Recorder** menu and **[Select]**.

Pressing **[Start]** record your melody or your voice by means of the microphone then save it.

Give it a name and validate. The new tone is saved in the list of ringtones and in **Multimedia/My Sounds**.

If you select the recorder by means of a programmable key, the sound is saved in the **Applications/ToDo** menu.



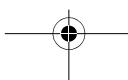
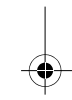
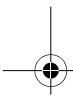
Display

This menu allows you to customize your screen by choosing a different presentation.

Skins

This menu allows you to select the background picture of the menus displaying.

On the **Display** menu, please select the **Skins** menu and **[Select]**.





Settings



Wallpaper



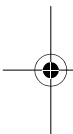
This menu allows you to display the background picture you want on your phone.

On the **Display** menu, please select the **Wallpaper** menu and [**Select**]. Select the wallpaper and [**Visualise**]. The picture appears in the background of the screen.

Note: there are the phone default wallpapers and also the pictures downloaded in **Multimedia/My Pictures**.

Press [**OK**] to validate this choice, or [**Back**] to go back to choice.

Note: the **Diaporama** option allows you to display a wallpaper scrolling different pictures in a random way.



Screensaver

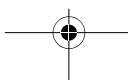
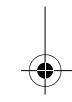
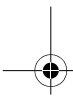


This menu allows you to display an animation when the phone is in standby mode.

On the **Display** menu, please select the **Screensaver** menu and [**Select**]. Select one of the screensavers given and [**Visualise**].

Note: there are the phone default screensavers and also the pictures downloaded in **Multimedia/My Pictures**.

The chosen screensaver appears on the screen, validate it.



Settings



Operator logo

This menu allows you to display your operator's logo on the initial screen.

On the **Display** menu, please select the **Operator logo** menu and [**Select**].

Select **Activate** or **Deactivate** and press [**OK**].




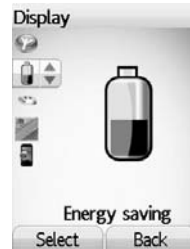
Energy

On the **Settings** menu, please select the **Energy saving** menu and [**Select**].

- Two options are available to choose from for the backlight:
- Screen only: only the screen is lit up.
 - Full backlight: both the screen and the keypad are lit up.

Note: in any case, after a certain time of inactivity, the backlight will be automatically turned off to save battery life.

After a longer period of inactivity, the screen will enter an economy mode where the time is displayed. To quit this sleep mode and resume backlight, press the  (red key).



Settings



Camera settings

This menu allows you to set the camera features of your phone.



On the **Settings** menu, please select the **Camera** menu and **[Select]**.

Timer: this menu enables you to take a photo with a 5, 10 or 15 second time delay. During preview of the photo, activate the delayed exposure by pressing **[Timer]**. (NB: if you want to take the photo immediately, then press on the navigation stick).

Click sound: This menu allows you to select the sound you will hear when taking a photo.

Photo format: This menu allows you to choose the format in which your photo will be saved.

Photo quality: This menu allows you to select the photo quality.

Video settings

This menu allows you to set the video features of your phone.



Video size restriction: This menu allows you to choose a video size.

Video sound: This menu allows you to select or not the sound when recording a video.



Settings

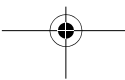
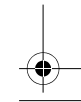
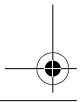
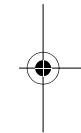
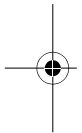


Languages

This menu allows you to choose your phone's display language.



On the **Settings** menu, please select the **Languages** menu and [**Select**].
Select your language and validate.
If you select **Automatic**, the language used will be the one relative to your SIM card.





Settings



Calls

The **Calls** menu allows you to manage all the calls functions (call forward, displaying numbers, call waiting, voicemail number, etc.).

Call forward

Depending on your subscription, this service allows you to forward incoming calls to a different number or to the voice mailbox.

On the **Calls** menu, please select the **Call forward** menu and [Select]. Choose the type of forwarding you want from the options available.



View last calls

This menu allows you to access the list of last numbers used.


On the **Calls** menu, please select the **View last calls** menu and [Select].


For every phone call are displayed on the screen:

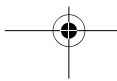
- its characteristics (shown with an icon),
- the time (or date),
- its duration.

Select a call from the list and validate.

Select one of the options given: Call, Store in your phonebook, Send a message, Delete, Delete all.

You can also make the call by pressing the  (green key).

Fast access to the list of calls from the initial screen: press the  (green key) .





Settings



Counters

*This menu allows you to consult the duration of the up calls. It can also be used to check the volume of data exchanged in GPRS. On the **Calls** menu, please select the **Counters** menu and [Select]. Select one of the options given.*



Display number

*This menu allows you to modify the status of the display number function. On the **Calls** menu, please select the **Display number** menu and [Select]. Select one of the options given: Anonymous mode, My number, Callers' number.*

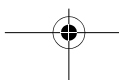
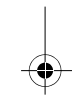
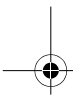
Anonymous mode

You have the facility to mask your number on the phone of the person you are calling.

Preset: network default mode.

No: you choose not to activate anonymous mode and then to display your number.

Yes: you choose to activate anonymous mode and then not to display your number.





Settings



Call waiting



(Operator-dependent service)

During a call, you may be informed that a caller is trying to reach you: you hear a special tone. The caller's identity is displayed on the screen (name or number).

On the **Calls** menu, please select the **Call waiting** menu and **[Select]**.

You can **activate**, **deactivate**, or **consult the status** of the call waiting service in order to check if it is active or not.

During a call, if a second caller tries to contact you, the screen displays the call warning.



Automatic redial

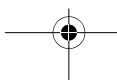
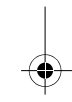
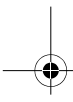


This menu allows you to call back a caller you have not managed to reach.

On the **Calls** menu, please select the **Auto redial** menu and **[Select]**.

You can set the redial function to inactive, on request or systematic.

If you choose **On demand**, your phone will offer to redial your caller automatically if his number is busy.



Settings



Blacklist



The blacklist is used to limit failures on automatic calls (calls generated by the automatic redial function or by applications: data, fax for example).

On the **Calls** menu, please select the **Blacklist** menu and **[Select]**.

When several automatic calls failed with a number (number busy or unknown), this number is put in the blacklist and no automatic call will be done with this number any more until you delete it from the blacklist.

Note: this function does not apply to the calls performed manually.

Vicemail



This function is used to record your answer phone number.

This number will be used during a call to the voice mailbox using the programmable keys.

On the **Calls** menu, please select the **Vicemail** menu and **[Select]**.

Enter your answer phone number and validate.

ALS

The ALS (Alternate Line Service) function allows you, depending on your subscription, to have two phone lines. The number of the line selected (1 or 2) for the calls appears on the initial screen.



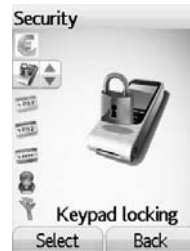
Settings



Security

This menu allows you to configure your phone's security settings.

Keypad locking

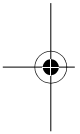


*This menu allows you to lock the keypad to avoid unwanted key presses. On the **Security** menu, please select the **Keypad locking** menu and **[Select]**.*

Select **Activate** or **deactivate** and validate.

The lock icon appears on the initial screen.

This function is also available in the initial screen pressing the key and the navigation stick.



PIN number



This menu allows you to activate and modify your phone's PIN.

On the **Security** menu, please select the **PIN number** menu and **[Select]**.

To modify the PIN, select **Modify** and **[Select]**.

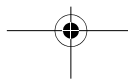
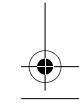
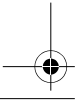
Enter old PIN and validate.

Enter new PIN twice and validate.

To activate or deactivate the PIN, select the **Check PIN** menu and **[Select]**.

Enter PIN and validate.

Select **Activate** or **Deactivate** and validate.



Settings



PIN2 number



You have a second PIN number to allow you to access certain functions*.

* These functions may or may not be available depending on your SIM card. Proceed as above in order to activate, deactivate or modify PIN number 2 of your phone.

Phone code



The Phone code menu allows you to activate the phone code so that it is requested and checked whenever the phone is switched on if a different SIM card is used. This code is automatically linked to the SIM card installed when the phone is activated, for example to protect the phone if stolen.

To activate or deactivate the phone code, select the **Phone code** menu and validate.

Enter 0000 (the factory code, by default) and validate.

Select **Activate** or **Deactivate** and validate.

To modify the phone code, select **Modify** and validate.

Enter old phone code and validate.

Enter new phone code and validate.

Enter phone code again to confirm it and validate.



Settings



Confidentiality



The Confidentiality function is used to delete last call numbers, messages or organiser events when a new SIM card is inserted into the phone.

This menu allows the activation of automatic deletion, after power off/on, for messages and/or calls stored in the phone.

*On the **Security** menu, please select the **Confidentiality** menu and **[Select]**. Select **Activate** or **Deactivate** and validate.*

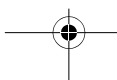
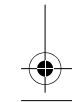
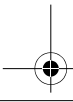


Operator



This menu allows you to modify the call barring.

*On the **Security** menu, please select the **Operator** menu and **[Select]**. Access to this service depends on your type of subscription.*



Settings



Call barring



Call barring can be applied to ALL calls (incoming and outgoing), to all incoming calls when you are away from your home country (if roaming available).

This menu allows you to block the sending or reception of certain calls.

Before you can use this service, a password will be provided by your operator when you take out your subscription.

On the **Security** menu, please select the **Call barring** menu and **[Select]**.

Select **Activate** or **Deactivate** and validate.

Access to this service depends on your subscription type.

Fixed dialling



This menu allows you to restrict the outgoing calls.

The availability of this menu depends on your SIM.

On the **Security** menu, please select the **Fixed dialling** menu and **[Select]**.

Enter PIN2 number and validate.

Select **Activate** or **Deactivate** and validate.

Proceed as for any other phonebook.

When activating this function, only the numbers stored in the phonebook can be called.

This phonebook is linked to the SIM card, and its size depends on the card's capacity.

Settings



Cost



This menu allows you to control the cost of your calls ().*

On the **Security** menu, please select the **Cost** menu and validate.

The **Cost** menu (*) lets you check the cost of the last call you made and of all the calls you made since you last deleted them.

The **Delete costs** menu (*) lets you delete the cost of your last call and reset the cost counter after entering your PIN 2 code.

(*) WARNING

*Depending on how the networks and associated subscription cards are configured, some functions may be unavailable (these are marked out with *).*

Networks

This menu allows you to configure network preferences.



On the **Settings** menu, please select the **Networks** menu and [**Select**].

Choose **Preferred** to view all the pre-registered networks.

Choose **Selection** to activate (automatically or manually) one of the networks accessible in the area in which you are located.

Choose **Network type** to select your network: GSM-DCS or PCS (depending on model).

Choose **GPRS** to select the way you want to be attached on the GPRS network: always, or only when needed (when launching a data connection).



Settings




Shortcuts

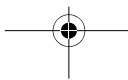
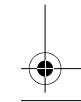
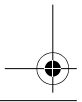
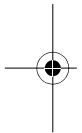
This menu allows you to customize the settings of your phone to make it as convenient as possible for you to use.



(Function available depending on model)

This menu allows you to allocate functions to the programmable keys:


On the **Settings** menu, please select the **Shortcuts** menu and **[Select]**.
Select the key that you wish to modify and validate.
Choose the function that you want to allocate to this key and validate.





Settings



Date / Time

Set Date/Time



This menu allows you to set the date and time of your phone.

On the **Date / Time** menu, please select **Set Date/Time** and [**Select**].

Date: set the date by entering it directly in digital form or by using the navigation stick.

Use the navigation stick to access the next (or previous) entry field.

Once the date is correct, validate it.

Time: same procedure as for setting the date.



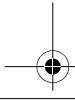
Automatic update



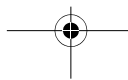
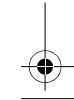
This menu allows you to choose manual or automatic updating of date and time (after switch off of your phone or when going abroad for instance) (service depending on the operator).

From the **Date / Time** menu, please select **Automatic update** and [**Select**].

Please select Automatic, Manual or On demand and press [**Select**].



More information are available in the detailed user guide on the Wellphone CD.





Settings

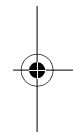


WAP settings

This menu allows you to set various parameters needed for WAP connection.



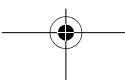
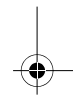
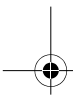
On the **Settings** menu, please select **WAP settings** and [**Select**].
You can add or modify URL addresses.



Help



This menu allows you to activate or deactivate the display of the help in the phone.





Settings



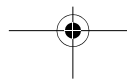
Multimedia display



This menu allows you to select the display type of the pictures, videos and sounds list in the **Multimedia** menu.

They can be displayed as a matrix way or as a list way.

On the **Settings** menu, please select the **Documents view** menu, and **[Select]**.





Connectivity



You can exchange with other devices (PC, mobile phones, personal assistants, printers, etc.) various data: pictures, sounds, photos, videos, To Do tasks, organiser events, contacts, etc.

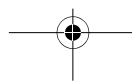
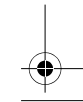
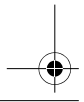
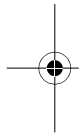
Data exchange can be done through:

- a serial or USB cable,
- an infrared connection,
- a bluetooth connection.

To save contacts, events or tasks, the Wellphone software provided on the CD with your phone (also available from <http://www.wellphone.com>) must be installed on a PC.

To send or download pictures, ring tones, photos or videos with a PC, the My Pictures And Sounds software (available from www.planetsagem.com) must be installed.

Note: If a call comes in during an exchange of data with your PC, the link will be interrupted and will have to be manually re-started.



Connectivity



Bluetooth

This menu allows you to set your phone to use it with Bluetooth link in order to communicate with other devices equipped with Bluetooth link.



Bluetooth is a free wireless connection, with a 10 meter maximum range.

My Bluetooth name: allows you to assign a name to your phone for the Bluetooth connection.

Mode: allows you to select the mode in which the phone must be during a Bluetooth connection.

- Off: Bluetooth connection impossible.
- On and hidden: you can make a Bluetooth connection but your phone is not detected by another device.
- On and visible: your phone can be detected by another device.

Paired devices: allows you to select devices which may connect with Bluetooth link with your phone (for instance: headset).

IrDA

This menu allows you to activate or deactivate the infrared connection.



More information are available in the detailed user guide on the Wellphone CD.



Technical features



Weight: 125 g

Size: 115 x 47 x 19.8 mm

Original battery: Li-ion higher than 900 mAh

Multimedia objects supported:

Audio formats: iMelody, Midi, wave, MP3, AMR (depending on model)

Graphic formats: wbmp, bmp, png, gif, gif animés, jpeg, .3gp

Size of memory available for messages:

100 SMS

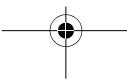
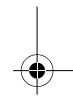
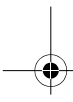
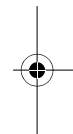
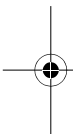
Size of memory available for the phonenook and the multimedia objects: up to 40 Mb

Maximum size of each message:

SMS: < 160 characters

MMS: < 300 Kb for outgoing messagezs, 100 Kb for incoming messages
(depends on the phone configuration and on the operator reservations)

Using temperature: from - 10 °C to + 55 °C





Care and safety information



Safety

Never attempt to disassemble your phone. You alone are responsible for how you use your phone and any consequences of its use.

As a general rule, always switch off your phone wherever the use of a phone is prohibited.

Use of your phone is subject to safety measures designed to protect users and their environment.

Do not use your phone in damp areas (bathroom, swimming pool...). Protect it from liquids and other moisture.

Do not expose your phone to extreme temperatures lower than - 10°C and higher than + 55°C.

The physicochemical processes created by chargers impose temperature limits when charging the battery. Your phone automatically protects the batteries in extreme temperatures.

Do not leave your phone within the reach of small children (certain removable parts may be accidentally ingested).

Electrical safety

Only use the chargers listed in the manufacturer's catalogue. Using any other charger may be dangerous; it would also invalidate your warranty. Line voltage must be exactly the one indicated on the charger's serial plate.

Aircraft safety

When travelling by plane, you will need to switch your phone off when so instructed by the cabin crew or the warning signs.

Using a mobile phone may be dangerous to the operation of the aircraft and may disrupt the phone network.

Its use is illegal and you could be prosecuted or banned from using cellular networks in the future if you do not abide by these regulations.

Explosive materials

Please comply with warning signs at petrol station asking you to switch your phone off. You will need to comply with radio equipment usage restrictions in places such as chemical plants, fuel depots and at any location where blasting operations are under way.

Electronic equipment

To avoid the risk of demagnetisation, do not let electronic devices close to your phone for a long time.

Electronic medical equipment

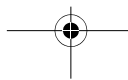
Your phone is a radio transmitter which may interfere with electronic medical equipment or implants, such as hearing aids, pacemakers, insulin pumps, etc. It is recommended that a minimum separation of 15 cm be maintained between the phone and an implant. Your doctor or the manufacturers of such equipment will be able to give you any advice you may need in this area.

Hospitals

Always make sure that your phone is switched off in hospitals when so instructed by warning signs or by medical staff.

Road safety

Do not use your phone when driving. In order to give your full attention to driving, stop and park safely before making a call. You must comply with any current legislation.





Care and safety information



SAR

This phone complies with European requirements governing exposure to radio waves. Your phone is a transmitter/receiver. It has been designed and manufactured to comply with radiofrequency energy exposure limits recommended by the Council of the European Union and the ICNIRP for the entire population. These limits were established by independent scientific agencies on the basis of in-depth and regular evaluations of scientific studies. The limits include a large safety margin that is intended to guarantee the safety of all, irrespective of age or state of health.

The exposure standard for phones uses a unit of measure called the SAR, or Specific Absorption Rate. The SAR limit recommended by the Council of the European Union and the ICNIRP is 2 W/kg (*). Tests were conducted on a standardised usage position basis, with the phone transmitting at its maximum level certified in all its frequency bands. Although the standardised measurement is done at maximum power, the real SAR of the phone in use is generally very far below the maximum value.

The phone was designed to operate at the power level strictly necessary to ensure communication with the network. In general, the closer you are to a base station, the lower the power at which the phone will transmit.

Validation of conformity with European directive 1999/5 (directive R&TTE) is a pre-requisite for introducing any model of phone onto the market. Protection of health and the safety of the public and the user are a vital requirement of this directive. This model's maximum SAR value measured at the compliance test for use at the ear was 0.43 W/kg. Although differences may exist from one phone to the other and depending on position, all comply with European regulations.



Advice for limiting exposure to radiofrequency (RF) fields



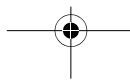
For individuals concerned about limiting their exposure to RF fields, the World Health Organization (WHO) provides the following advice:

Precautionary measures: Present scientific information does not indicate the need for any special precautions for the use of mobile phones. If individuals are concerned, they might choose to limit their own or their children's RF exposure by limiting the length of calls, or using "hands-free" devices to keep mobile phones away from the head and body.

Further information on this subject can be obtained from the WHO home page <http://www.who.int/peh-emf> WHO Fact sheet 193: June 2000.



(*) The SAR limit for phones used by the general public is 2 watts/kilogram (2 W/kg) on average for 10 g of tissue. This value includes a large safety margin to increase protection and to take account of the variations in measurements. The SAR information may vary in different parts of the world, depending on declared national requirements and the frequency bands used by the network.





Warranty



You must always use your phone for the purpose for which it was designed, under normal operating conditions. SAGEM SA declines all responsibility for any use outside of the scope of its designed purpose and for any consequences of this use. The software program developed by SAGEM remains the exclusive property of SAGEM SA. It is therefore highly prohibited to modify, translate, de-compile or disassemble this software program or any part thereof.

Usage precautions

Your phone allows you to download ring tones, icons and animated screensavers. Some of these items may contain data that may cause malfunctions of your phone or data losses (virus for example).

For this reason, SAGEM SA rejects all responsibility concerning (1) the reception of downloaded data or losses of the said data, (2) the impact on the operation of the phone and (3) damages resulting from receiving the said downloaded data or loss of said data. In addition, SAGEM SA states that a failure caused by receiving downloaded data that do not comply with the specifications set by SAGEM SA is excluded from the warranty. Consequently, the diagnosis and repair of a phone infected by the said downloaded data will be at the expense of the customer.

Any content that you download to your phone may be protected by copyright belonging to third parties and consequently you may not have the right to use this content or its use may be restricted. Consequently it is up to you to ensure that you have permission, such as under the terms of a license agreement, to use any content that you download. Furthermore, SAGEM SA does not guarantee the accuracy nor the quality of any content that you download. You alone are responsible for the content that you download to your mobile phone and how you use it. SAGEM SA cannot be held responsible for this content nor for its use.

It is your responsibility to ensure compliance, at your own expense, with the laws and regulations applicable in the country where you use your phone.

Warranty conditions

Whenever you wish to make use of the warranty, please contact your vendor and present him with the purchasing paperwork that he gave you.

If a fault occurs, he will advise you.

1.

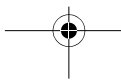
The new phone (excluding consumables), including new accessories bundled with the phone, are guaranteed by SAGEM SA, parts and labour (apart from travel) against any manufacturing fault for a period of twelve (12) months with effect from the sale of the phone to the customer, on presentation of the paperwork stating the purchase date of the phone.

Phones that have been repaired or replaced as standard during the warranty period stated above are guaranteed (parts and labour) until the later of these two dates:

Expiry of the guarantee period of twelve (12) months stated above or three (3) months with effect from the date of support provided by SAGEM SA.

Your legal rights under the terms of applicable national law as well as your rights in relation to your retailer, as set out in the sales contract, remain applicable and are not in any way affected by this guarantee.

In any disputes, the phone is covered by the legal warranty against the consequences of faults or hidden defects in compliance with articles 1641 and subsequent of the French civil code.





Warranty



2.

All faulty phones under warranty will be replaced or repaired free of charge at SAGEM SA's option (with the exclusion of repair of any other damage), once it has been specified that the work required for the application of the warranty will be done in a workshop and that the return costs (transport and insurance) of the phone to the address to be indicated to it by the SAGEM SA after-sales service, whose phone number will appear on the delivery note, will be charged to the customer.

Subject to essential legal provisions, SAGEM SA does not accept any warranty, explicit or implicit, other than the warranty provided expressly in this chapter, nor shall SAGEM SA accept responsibility for any immaterial and/or indirect damages (such as loss of orders, loss of profit or any other financial or commercial damage) under the warranty or not.

3.

The acceptance of a phone under warranty demands that a purchase document that is legible and without modification, stating vendor's name and address, date and place of purchase, type of phone and IMEI, are attached to the warranty, and that the information on the phone identification label is legible and that this label or any other seal has not been tampered with.

The warranty applies in normal conditions of use.

Prior to sending the phone for repair, it is the customer's responsibility to backup at his expense the customized data stored in the phone (phonebook, settings, wallpapers). A list of backup facilities can be provided by SAGEM SA on request. The responsibility of SAGEM SA cannot be invoked if damage occurs to customer files, programs or data. The information or operating elements and the contents of files will not be re-installed in any case in the event of loss.

SAGEM SA may decide, at its option, to repair the phone with new or reconditioned parts, replace the phone with a new phone or, in any dispute, a phone in good working condition. During its work SAGEM SA reserves the facility to make, where necessary, any technical modifications to the phone where these modifications do not adversely affect its initial purpose.

Faulty parts to be replaced during a repair under warranty will become the property of SAGEM SA.

The phone repair and standstill time during the warranty period may not lead to an extension of the warranty period as stated in article 1 above, provided no other vital provisions have been agreed.

The application of the warranty is subject to the full payment of the sums due for the phone when the request for support is made.

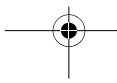
4.

The following are excluded from the warranty:

Breakdowns or malfunctions due to non-compliance with the installation and use instructions, to an external cause of the phone (shock, lightning, fire, vandalism, malice, water damage of any type, contact with various liquids or any harmful agent, unsuitable electric current...), to modifications of the phone made without the written consent of SAGEM SA, to a servicing fault, as described in the documentation supplied with the phone, to lack of supervision or care, to poor environmental conditions of the phone (especially temperature and hygrometry, effects of variations in electric voltage, interference from the mains network or earth) or even due to a repair, a call-out (opening or trying to open the phone) or to servicing done by personnel not approved by SAGEM SA.

Damage resulting from inadequate packaging and/or poor packing of the phone sent back to SAGEM SA.

Normal wear and tear of the phone and accessories.





Warranty



Communication problems linked with a poor environment, especially:

Problems accessing and/or logging onto the Internet, such as breakdowns of the access network, the failure of the subscriber's or his correspondent's line, transmission fault (poor geographic coverage by radio transmitters, interference, disturbance, failure or poor quality of phone lines...), a fault inherent to the local network (cabling, file server, user phone) and/or transmission network fault (interference, disturbance, failure or poor quality of the network...).

Change of parameters of the cellular network made after the phone was sold.

Supply of new software versions.

Current servicing work: delivery of consumables, installation or replacement of these consumables...

Call-outs for phone or software modified or added without the written consent of SAGEM SA.

Faults or disruptions resulting from the use of products or accessories not compatible with the phone.

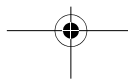
Phones returned to SAGEM SA without having complied with the return procedure specific to the phone covered by this warranty.

The opening or closing of a SIM operator key and call-outs resulting in the non-operation of the phone resulting from the opening or closing of SIM operator key done without the agreement of the original operator.

5.

In the cases of warranty exclusion and of expiry of the warranty period, SAGEM SA shall draw up an estimate to be given to the customer for acceptance before any call-out. The repair and carriage costs (there and back) given in the accepted estimate will be charged to the customer.

These provisions are valid unless a special written agreement has been made with the customer. If one of the provisions turns out to infringe a legally essential rule that consumers could have the benefit of under the national legislation, this provision will not be applied, but all other provisions will remain valid.





End User Licence Agreement (EULA), for the software



CONTEXT AND ACCEPTATION OF THE AGREEMENT

You have acquired a Mobile Phone device ("DEVICE"), manufactured by SAGEM SA (SAGEM), that includes software either developed by SAGEM itself or licensed third party Software suppliers ("SOFTWARE COMPANIES") to SAGEM with the rights to sub-license it to the purchaser of the device. Those installed software products whatever their company of origin, and wherever the name of the company of origin is indicated or not in the DEVICE documentation, as well as associated media, printed materials, and "online" or electronic documentation ("SOFTWARE") are protected by international intellectual property laws and treaties. The SOFTWARE is licensed, not sold. All rights reserved.

IF YOU DO NOT AGREE TO THIS END USER LICENSE AGREEMENT ("EULA"), DO NOT USE THE DEVICE OR COPY THE SOFTWARE. INSTEAD, PROMPTLY CONTACT SAGEM FOR INSTRUCTIONS ON RETURN OF THE UNUSED DEVICE(S) FOR A REFUND. **ANY USE OF THE SOFTWARE, INCLUDING BUT NOT LIMITED TO USE ON THE DEVICE, WILL CONSTITUTE YOUR AGREEMENT TO THIS EULA (OR RATIFICATION OF ANY PREVIOUS CONSENT).**

SOFTWARE includes software already installed on the DEVICE ("DEVICE Software") and Software contained on the CD-ROM disk ("Companion CD"), if any is supplied with the product.

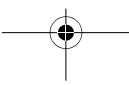
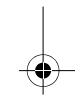
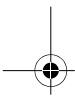
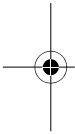
GRANT OF SOFTWARE LICENCE

This EULA grants you the following licence:

DEVICE Software. You may use the DEVICE Software as installed on the DEVICE. All or certain portions of the DEVICE Software may be inoperable if you do not have and maintain a service account with an appropriate Mobile Operator, or if the Mobile Operator's network facilities are not operating or configured to operate with the DEVICE software.

COMPANION CD. If any is supplied, additional software for your personal computer is included with your DEVICE. You may install and use the software component(s) contained in the Companion CD only in accordance with the terms of the printed or online end user license agreement(s) provided with such component(s). In the absence of an end user license agreement for particular component(s) of the Companion CD, you may install and use only one (1) copy of such component(s) on the DEVICE or a single computer with which you use the DEVICE.

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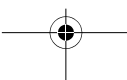
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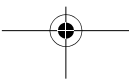
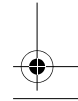
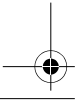
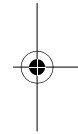
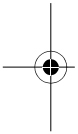
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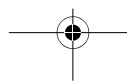
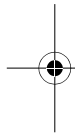
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Java™

You are the owner of a SAGEM mobile phone which gives you the ability to download applications and games to be executed on your phone thanks to the built-in Java™ engine. However, receiving applications from everywhere implies some basic knowledge of the possible effects of such download. Thank you for spending a few minutes reading these pages: this will prevent you from performing action without measuring the consequences.

WARNING: When running a Java™ application, you may be prompted to grant access to protected features. These features are protected because using them could incur you cost, or involve your personal data. Read the security popup message carefully, to understand what feature is requested, and decide whether it is legitimate for the application to perform it. In case of doubt, don't hesitate to refuse access by selecting the "No" button!

The security configuration menu is an expert feature! You must know exactly what you are doing before attempting to change security parameters of a MIDlet. Misunderstanding changes may render MIDlet non functional and/or lead to higher risks for your private data or impact your airtime consumption. Any changes in the security configuration are done under your responsibility. In no case shall SAGEM SA and/or your network provider be liable for any damages deriving from or arising out of such changes in the security configuration.

You must be aware that applications downloaded to your phone could cause the phone to perform actions for which you will be billed, like making calls and sending SMS. Depending on your operator's billing policy, you may also be charged to download the application because of airtime consumption.

Security considerations

Java™ MIDP technology is an efficient way to provide powerful applications in mobile phones. It allows use, by "over the air" downloaded applications or games, of the great features built-in in a mobile phone (SMS sending and receiving, multimedia playback and recording, network access...).

All these MIDP 2.0 features cannot be simply exposed to any MIDlet installed in the handset: a careful access control system is implemented in the device to protect your private data and airtime consumption.

Access controls are gathered in 9 security groups:

- Network access (GPRS/GSM data airtime consumption, HTTP/web connections...)
- Auto invocation (MIDlet can wake up at a given time or when receiving a SMS)
- Phone call (ability to initiate a phone call)
- Local connectivity (IrDA or serial interfaces use by the MIDlet)
- Messaging receive (SMS,SMS-CB interception by a MIDlet)

Java™

- Messaging sending (SMS sending by a MIDlet)
- Read User data (Subscriber identity, Phonebook, Agenda read access from a MIDlet)
- Write User data (New phonebook or agenda entry)
- Multimedia recording (ability to control camera or microphone from a MIDlet)

According to the security status of an installed MIDlet (see below), each of these security groups has one among 5 possible authorizations levels (listed from the more restrictive to the more permissive):

- Never
The security group completely prevents access to the protected features.
- Per use
Each time MIDlet tries to use protected feature, user is prompted to grant access.
- Per session
First time a MIDlet uses a protected function, user is prompted to grant access like in "Per use" authorization but access is granted until the MIDlet terminates.
- Single confirmation
The first time in the whole MIDlet life a MIDlet uses a protected feature, user is prompted to grant access. It remains valid until the MIDlet is removed from the handset.
- Always
The security group unconditionally grants access to protected features.

A MIDlet has a security status which is either "uncertified", or else "certified".

An "uncertified" status means that the source of the MIDlet could not be verified by the mobile phone at installation time. As far as the phone knows, the MIDlet could have been written by anyone.

A "certified" status means that the MIDlet was digitally signed by a known party, whose name is displayed by the mobile phone. This means that the mobile phone successfully authenticated the named party as the source of the MIDlet.

Security permissions are different for "uncertified" or "certified" MIDlets, and may be different for different sorts of named parties. Usually "uncertified" security permissions are more restrictive than "certified" ones.

Security configuration menu

When a MIDlet is installed in the mobile phone, default security authorizations are applied. This default security configuration may be altered through the "Settings/Security" menu of an installed MIDlet. Once in the "Security" menu, the security status of the MIDlet is displayed (see "Security considerations" paragraph above).

If you do not want to enter the security menu, simply select "Back" button.

You can proceed by selecting "Ok" button.

Java™

The menu displayed allows you to increase or decrease permissions currently applied to the current MIDlet for each of the security groups.

When you set a more permissive authorization to a security group than the current value, mobile phone asks you to confirm your increased risk exposure.

The maximum risk exposure increase is limited by the security status. Depending of the manufacturing configuration, it means, for example, that "Net Access" security group authorization cannot be set to a permissive value higher than "Session" for an "uncertified" MIDlet ("Single confirmation" and "Always" are unavailable in the security configuration menu) but an operator "certified" MIDlet may have all permission values available without any limitations.



What is Java™?

Java™ is a new technology enabling use of powerful applications in the mobile phone area. Business applications and games are easily downloadable by the end-user on a Java™ featured handset.

Your mobile phone is a MIDP 2.0 compliant Java™ platform which implements WMA (SMS support) and MMAP1 (Multimedia support) options, providing an exciting environment to run highly graphical, networked and intuitive MIDP applications.

Such applications may be, for example, a wide range of games and appealing applications like action and logic games, agenda, e-Mail reader, Web browser...



What is a MIDlet?

A Java™ application or a game designed to run in a mobile phone is named a MIDlet (MIDP applet).

A MIDlet is usually made of 2 files:

- The JAD file
- The JAR file

JAD file stands for Java™ Application Descriptor. It is a small file describing the content of a JAR file (version, vendor name, size...) and displayed by the mobile phone. JAD file size is usually less than 2 kilo-bytes large.

JAR file stands for Java™ Archive. It refers to the application data themselves (program, images, sound). A JAR file may be up to 200 kilo-bytes large.

NOTE: In rare circumstances, MIDlet vendors may provide no JAD file and the MIDlet is the JAR file alone. In such a case it is your only responsibility to evaluate the risk to download the JAR file without possibility of consulting the JAD file.



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Downloading a MIDlet (Java™ game or application)

MIDlets are easily downloaded in the mobile phone through the Games or Applications menus or through the WAP browser.

In almost all cases, you will first receive a JAD file which will be displayed on the screen. Much care must be given in examining the content of the file as explained further.

When you select a JAD file, your mobile phone downloads it, displays data contained and prompts you to acknowledge the JAR file download.

The popup displays information below:

- Name of the MIDlet
- Version
- Size (JAR file size)
- Vendor name
- Security status (**IMPORTANT:** see "Security considerations" paragraph below)
- JAR file URL.

If you do not want to download the main data (JAR file), you shall refuse to acknowledge further airtime consumption by selecting "Cancel" (JAR file is not downloaded).

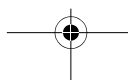
If you agree on the MIDlet installation, just select "Ok". The MIDlet is installed with security levels set to default values associated with its security status.

Before downloading an application, such a message may appear: "Your handset cannot identify the application, please be sure of the source of the application before installing the application".

You shall read carefully the next two paragraphs to fully understand Java™ MIDP security concerns.

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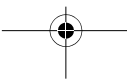
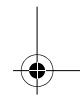
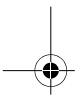
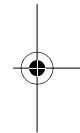
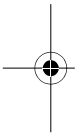
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Disclaimer

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Troubleshooting



PROBLEM - SITUATION

ACTIONS

It is impossible to switch the phone on

- Remove and replace the battery.
If you still cannot switch the phone on, charge the battery:
- Put it on charge for at least 15 minutes before switching it back on again.
 - Check if the battery icon is scrolling up and down.
 - If so, the phone is charging.
 - If not, please take the charger out and put it back on again. Please check that the charging icon is scrolling up and down.
 - If you still cannot switch the phone on, please disconnect the charger, put it back on again and please repeat that manipulation several times.
 - If the charging icon is still not scrolling up and down, please contact your after-sales services.
 - When the charging icon has stopped scrolling up and down, the battery is charged.



Battery status unknown

The phone does not recognize the battery. Please check the position of the battery.

LOW BATTERY

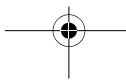
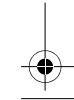
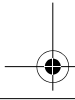
This message is displayed when the battery becomes too weak. The phone switches itself off automatically. Put the phone on charge.

SIM not present

Check if the SIM card is present and properly positioned / inserted.
Check the condition of the SIM card. If damaged, please go back to the operator's shop for advice. Contact your after-sales service if the message persists.

Incorrect PIN code

An incorrect PIN code has been entered. Be careful! Three incorrect PIN codes will block the SIM Card.

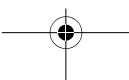
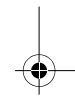
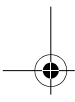
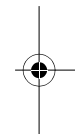
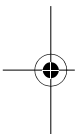




Troubleshooting





PROBLEM - SITUATION	ACTIONS
SIM BLOCKED	<p>You have entered three incorrect PIN codes. Enter your PUK code to unblock your SIM Card. You must enter: **05*PUK*PIN*PIN# You must enter the PUK code (Personal Unblocking Key) given by your network provider. 10 errors will permanently block your SIM Card. You must then contact your network provider to get a new one.</p>
SIM LOCKED	<p>On network providers' request, the handset can only be used with some types of SIM cards. This message means that the SIM card you are using does not fit with the phone. Take the SIM card out, and switch it back on. If the message SIM not present appears on the screen, you will need to check its compatibility next to the place where you bought it. If not, please contact your after-sales service.</p>
No call connection	<p>Check that the number you have dialled is correct. If the letter R is displayed on the top right corner of the screen, without any network name displayed, only emergency services can be called. Check the status of your credit. Check that the SIM Card you are using offers the service you are requesting; check if its validity has not expired. Check and deactivate the outgoing calls restriction when necessary. The network could be saturated. Try later. If the problem persists, please contact your Technical Helpdesk.</p>
No receiving calls	<p>Try to make a call in order to check that the phone and the networks are operational. Check and deactivate the permanent call forwarding (permanent call forwarding icon displayed on the screen). Check and deactivate the incoming calls restriction when necessary. If the problem persists, please contact your Technical Helpdesk.</p>





Troubleshooting



PROBLEM - SITUATION	ACTIONS
Quality reception when calling	Avoid placing your fingers on the top of the phone, where the aerial is integrated: the phone will have to use full strength to establish a quality transmission.
Impossible to send message	Check that the message centre number is correctly entered. To do so, please select the menu Messages , select Options , select MSG centre n° and check the number entered. Please contact your network provider to get this number.
No answer phonebox	Check that the SIM card does offer this service. Program the call to be forwarded to answer phone using the information provided by the operator. Check that the SIM card used offers this service. Try to make a call to check that phone and network are operational. Check if the answer phone number is properly configured. To do so, go to the Calls menu, select Voicemail and check the number. Otherwise, enter your operator's answer phone centre number.
If answer phone icon flashing	Call the answer phone and listen to the new messages to make it disappear.
In WAP context: SERVER NOT ANSWERING message	Switch off and then switch phone back on.
Logon to home page impossible	In the WAP menu, Clear the cache .
Operator name does not appear on screen	Go into the Settings menu, select Networks , then Selection . Wait until the operator appears, select it and validate. If the Operator logo is present (depending on model), activate the display (Settings/Display/Operator logo).
How do I (un)lock the keypad?	Press the  key, then the navigation stick.
How do I switch to silent mode?	Hold the  key down unless ring tone sounds, when a short touch is enough.






Troubleshooting




PROBLEM - SITUATION

ACTIONS


How do I delete the envelop that appears on the screen? 

If you have received a voice mail, please call your voice mailbox and follow the instructions given.

How do I delete the answer phone that appears on the screen? 

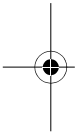
This answer phone means that you have received a voice mail: please call your voice mailbox and listen to it. Please follow the instructions given.

How do I remove the written message in the initial screen (1 call)?

Press the  (red key) to go back to the initial page without messages.

How do I download ring tones?

Logon to one of the following site via your computer: www.planetsagem.com. These site offer to send ring tones to your phone in the form of an SMS. You can also logon to your operator's site. Once the SMS has been received, all you have to do is save it: validate the option « Save messages », the tune will then be added to your list. In addition, you can logon to some sites by phone.



How do I free up memory to download my objects (sounds, images)

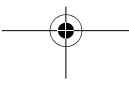
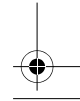
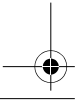
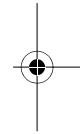
Go into the **Multimedia** menu, select **My Pictures** or **My Sounds** then delete some objects.

How do I free up memory to receive new messages?

Manage your **Outbox** carefully. It is recommended not saving them automatically: too many messages saved will quickly fill up the available memory and no further messages will be received. To delete them, please go into the **Messages** menu, select **Outbox** then delete some messages. Manage your **Inbox** carefully also.

How do I free up memory to store new contacts in my Phonebook?

It is highly recommended to manage your Phonebook carefully. If you have received pictures enclosed to a Vcard, please save or delete them.

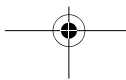
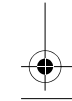
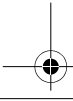




Troubleshooting



PROBLEM - SITUATION	ACTIONS
How can I increase the efficiency of my phone?	<p>The most efficient actions are as follows:</p> <p>Please keep your phone safely in order to avoid pressing the keys unnecessarily: every time a key is pressed the screen lights up.</p> <p>You can deactivate the screensaver or select the activation time to be more than every 300 s (the screensaver uses processing power).</p> <p>Make sure that you don't obstruct the antenna with your fingers when using the phone (see page 21).</p>
How to access to the SD card reader?	<p>Remove the back cover, the reader slot is located between the charger connector and the front cover.</p>

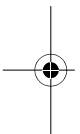




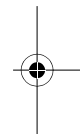
Customer care



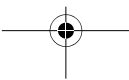
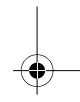
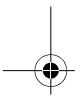
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United Kingdom	0870 24 05 613
Germany	01805 843 850
Spain	91 375 3376
Italy	800 800 485
Poland	0801 801 101
Netherlands	020 65 45 724
Belgium	02 62 77 016
Austria	01 36 02 77 16 64
Switzerland	02 25 67 53 99
Ireland	1 890 924 061
Portugal	21 316 41 35
Sweden	08 519 923 21
Denmark	0 82 33 28 52
Czech Republic	855 555 600



Customer Care e-mail address: support.mobiles@sagem.com



Web sites: www.sagem.com/mobiles
www.planetsagem.com
www.sagem-online.com





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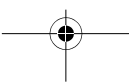
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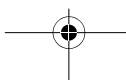
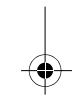
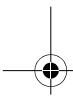




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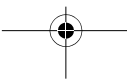
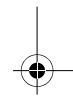
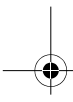
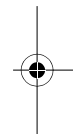
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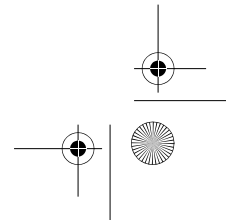
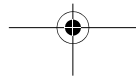
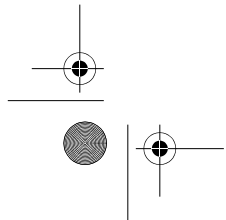
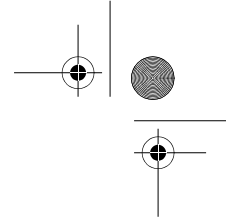
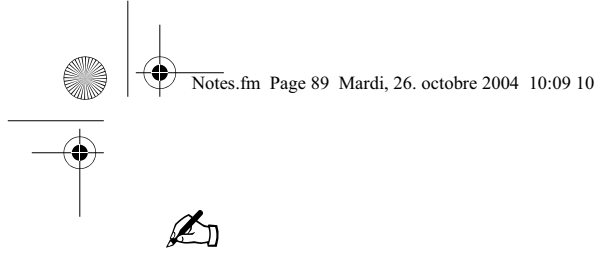
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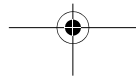
Notes.fm Page 90 Mardi, 26. octobre 2004 10:09 10

This block contains several geometric symbols. At the top left is a sunburst symbol. To its right is a circle with a crosshair. Below the sunburst is another circle with a crosshair. To the right of the bottom circle with a crosshair is a hand holding a pen. The text "Notes.fm Page 90 Mardi, 26. octobre 2004 10:09 10" is positioned between the top two symbols.

This block contains three geometric symbols. At the top left is a circle with a crosshair. To its right is a circle with a wavy pattern. Below the wavy circle is another circle with a crosshair.



This block contains three geometric symbols. At the top left is a circle with a crosshair. Below it is a circle with a wavy pattern. To the right of the wavy circle is another circle with a crosshair.



This block contains three geometric symbols. At the top right is a circle with a crosshair. Below it is a circle with a wavy pattern. To the left of the wavy circle is another circle with a crosshair.

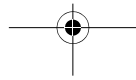
Notes.fm Page 91 Mardi, 26. octobre 2004 10:09 10

This block contains several geometric symbols. At the top left is a sunburst symbol. To its right is a crosshair with a central dot. Below the sunburst is another crosshair with a central dot. To the right of the central dot crosshair is a small icon of a hand holding a pen. The text 'Notes.fm Page 91 Mardi, 26. octobre 2004 10:09 10' is positioned between the top two symbols.

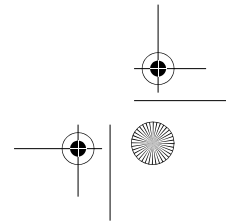
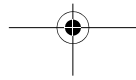
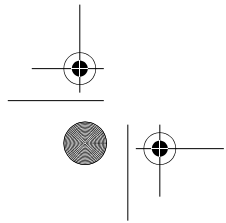
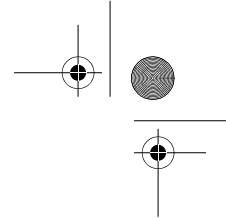
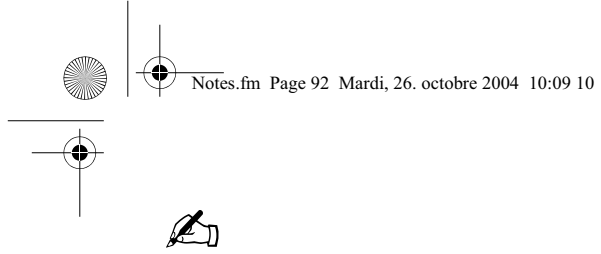
This block contains two geometric symbols. On the left is a crosshair with a central dot. To its right is a circular pattern with wavy lines. Below the circular pattern is another crosshair with a central dot.



This block contains three geometric symbols. At the top left is a crosshair with a central dot. Below it is a circular pattern with wavy lines. To the right of the circular pattern is another crosshair with a central dot.

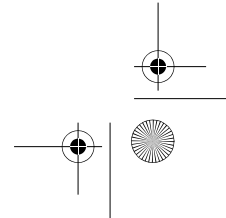
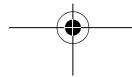
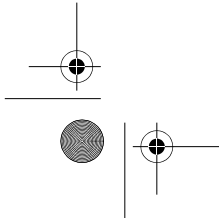
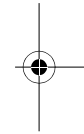
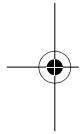
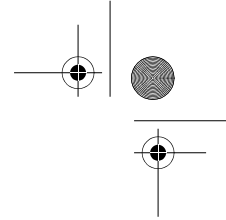
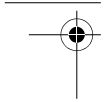


This block contains three geometric symbols. At the top right is a crosshair with a central dot. Below it is a circular pattern with wavy lines. To the left of the circular pattern is another crosshair with a central dot.





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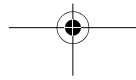
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This block contains a collection of geometric symbols. At the top left is a sunburst symbol. To its right is a circle with a crosshair. Below these are two more circles with crosshairs, one to the left and one to the right. In the center of this group is a small icon of a hand holding a pen.

This block contains a collection of geometric symbols. At the top left is a circle with a crosshair. To its right is a shaded circle with a wavy pattern. Below these are two more circles with crosshairs, one to the left and one to the right.



This block contains a collection of geometric symbols. At the top left is a circle with a crosshair. Below it is a shaded circle with a wavy pattern. To the right of the shaded circle is another circle with a crosshair.



This block contains a collection of geometric symbols. At the top right is a circle with a crosshair. Below it is a shaded circle with a wavy pattern. To the left of the shaded circle is another circle with a crosshair.

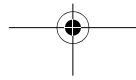
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This block contains several geometric symbols. At the top left is a sunburst symbol. To its right is a circle with a crosshair. Below the sunburst is another circle with a crosshair. To the right of the bottom circle with a crosshair is a small icon of a hand holding a pen.

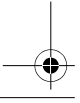
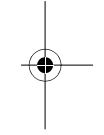
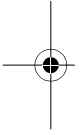
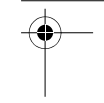
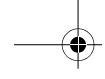
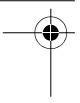
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This block contains three geometric symbols. At the top right is a circle with a crosshair. Below it is a circle with a wavy pattern. To the left of the wavy circle is another circle with a crosshair.



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