## $\nabla$ <br> ALC T EL ONE TOUCH



## CONTENTS

PRESENTATION OF THE TELEPHONE ..... 1
YOUR TELEPHONE ..... 2/
SAFETY AND USE ..... 3/
WARRANTY/ACCESSORIES/INFORMATION ..... 4/
CONVENTIONS USED IN THIS MANUAL ..... 5/
GETTING STARTED ..... 6/
USING DRY CELLS ..... 8/
MAKING A CALL ..... 9/
AN INCOMING CALL ..... 11/
HANDLING TWO CALLS ..... 12/
DIRECTORY ..... 13/
CALL FORWARD KEY ..... 16/
VOICE MAIL AND SHORT MESSAGES ..... 17/
MENU ..... 21/
TIPS ..... 33/
available Characters ..... 35/

## UST OF ICONS

## $\square$ Battery charge level

## 心̛ Radio signal strength indicator

$\gtrsim$ Mute ringing tone
Icon displayed when the "N one" option in "Set Up/ Ring tone/ Mode" $M$ enu is activated (page 23).

- Incoming call unanswered

Icon displayed when a received call is unanswered. It is cleared when you consult ALL unanswered calls displayed with a "!" symbol in the Call memory (page 11).
$\boxtimes \quad$ Unread short message
Icon shows up for a received and unread message. It disappears when ALL messages have been read in FULL, they are displayed with a "!" symbol in the short message list (page 18).

Warning: Message list is full
Your terminal can take no more messages. You must delete one message accessing the list with (page 20).
©- Voice mail message received
This icon instructs you to call your voice mail (page 17).
(< Call forwarding activated by call forwarding key
This icon shows up when a call forwarding has been activated by . It disappears when you deactivate the call forwarding pressing the same key (page 16)
(1) Appointment programmed

This icon shows up when an appointment has been programmed using the "Appointmt/ To Set" option of the M enu. It automatically disappears when the appointment time scheduled is overrun (page 25).

## ? Terminal connected to a PC

This icon appears when your terminal is connected to a PC via the "PC Card" and ready to receive to send "Data" calls (page 4).

## 1/ PRESENTATION OF THE TELEPHONE



## 2/ Your telephone

## Presentation

(1) Antenna
(to be extracted during any call)
(2) LED Indicator

- G reen, blinking: your phone is connected to the network
- Red, blinking on some models only: battery's level of charge is low
(3) Earpiece
(4) Volume control
(5) Display screen
(6) Icons
(7) Alphanumeric keypad
(8) Microphone
(9) Battery charger socket

10 SIM card and battery/ dry cells (on the back of the telephone)

## Use

(11) On/ Off (keep the key pressed in both cases)
(11) Make a call/ Answer a call/ Redial
(12) Hang up
(12) Lock the keypad (long keypress)
(13) Return to standby screen
(13) Voice mail (long keypress)
(14) Directory
(15) Short message
(16) M enu

16 Call forward key (long keypress)
(17) Your GSM ${ }^{(1)}$ number/ Help (long keypress)
f For exact meaning of the icons (6), see "UST OF ICON S".
${ }^{(1)}$ See "Set up/ N umbers" option in the Menu, page 23.

## We recommend that you read this chapter carefully before use.

As with all types of radio transceivers, your mobile phone emits electromagnetic waves. This telephone conforms to international regulations insofar as it is used under normal conditions and in accordance with the following instructions.
The manufacturer disclaims any liability for damage which may result as a consequence of improper use or use contrary to the instructions contained herein.

## Conditions of use

The retractable antenna must be fully extended. Avoid prolonged contact between the antenna and your skin when the telephone is switched on.
Do not switch on your telephone on board an aircraft, the phone may interfere with the aircraft electronics. Currentlegislation prohibits this use and can lead to legal proceedings against the user.
Do not switch on your telephone in a hospital, except in areas specified.
Use of the telephone may affect the performance of medical electronic devices (pacemakers, hearing aids, insulin pumps). When the telephone is on, it should not be close to the medical device or in the medical device area. In particular, when you answer a call, make sure you place the phone against the ear that is on the opposite side to the pacemaker or the ear wearing the hearing aid.
Do not switch on your phone near gas or flammable substances.
Strictly obey the rules relating to the use of mobile phones at petrol stations, chemical plants and at all sites where there are explosion hazards.
Do not allow children to use your mobile phone without supervision.
Do not open or attemptto repair your mobile phone yourself.

O nly use your phone with dry cells, batteries, battery chargers and accessories recommended by the manufacturer. The manufacturer disclaims any liability for damage caused by use of other chargers or batteries.
Before removing the battery from the phone, make sure that the phone has been switched off.

## Environment

Do not expose your phone to unfavourable environmental conditions (rain, dust, sea air, etc.).
0 utside the manufacturer's recommended operating temperature range $\left(-20^{\circ} \mathrm{C}\right.$ to $\left.+55^{\circ} \mathrm{C}\right)$, the legibility of the display may be impaired, but this is temporary and not serious.
Do not attempt to open the battery or dry cells of your telephone, for they contain heavy metals. Do not dispose of used batteries in household rubbish. Dispose of used batteries in accordance with locally applicable environmental legislation.

## Safety precautions relating to vehide use

It is the user's responsibility to check whether local laws permit the use of mobile phones in vehicles.
In case of use in a vehicle and to reduce the effect of electromagnetic waves and interference with the vehicle electronics, the phone should be connected to an external antenna as soon as it is switched on. The antenna must be mounted and located away from passengers or separated from them by a metal screen (e.g. car roof).
Maximum security is achieved when the phone is used in a parked car. However, when the vehicle is in motion and to avoid losing control of your vehicle, we strongly recommend that you use your phone in hands-free mode (see Accessories leaflet). Use of the phone may interfere with the vehicle's electronic systems such as ABS anti-lock brakes or the airbag. To ensure that there is no problem, please check with your dealer or car manufacturer before connecting your telephone, and avoid in any case placing the phone on the instruments panel.

## Warranty

We would like to congratulate you for choosing this G SM mobile phone and we hope that the product will satisfy all your needs.
We would like to remind you that this mobile phone has been approved in accordance with European regulations.
Notwithstanding any other applicable statutory warranties, this mobile phone is guaranteed for parts and workmanship for a period of ONE (1) year, from the date of purchase shown on your invoice. N onetheless, if the statutory warranty in force in your country exceeds twelve (12) months, the statutory warranty will apply in place of the manufacturer's warranty. However, if the statutory warranty does not exceed twelve (12) months, the total warranty period (statutory and contractual) shall be twelve (12) months.

In case of defect, return your mobile phone to your dealer.
This warranty shall not, however, apply in the case of use not conforming with the User's Manual, or in the case of defects due to external causes, or in the case of improper installation, modification or repair performed by parties not authorized by the manufacturer or his dealer.

CE marking indicates that the product complies with EC Directives.

## Accessories

The phone is supplied with a battery charger and an uncharged battery. A complete range of accessories complements the standard pack (see "A ccessories" leaflet).
The phone can be used to send or receive data to a fax machine or to transfer data if it is connected to a "PC Card" accessory.
${ }^{(1)} W$ ith the exception of the batteries which are guaranteed for a period of 3 months.

## 5/ CONVENTIONS USED IN THIS MANUAL

The following symbols are used throughout this Manual to make it easier to read:


The white hand symbol denotes a short keypress.

Example: make a call



The greyed out hand denotes a long keypress.

LONG KEYPRESS

Switch your phone on



You can use the volume keys to scroll the text until you find the information you need ( cursor).



## 6/ GETING STARTED

## Insert the SIM card

The SIM card supplied when you signed up as a subscriber must be "micro" size.


Lift the flap


Insert the card into the flap


Close the flap
! Never leave your confidential code near your phone and keep your card somewhere safe when you are not using it.

## Install the battery

If you prefer to use dry cells, see relevant paragraph.


## 7/ getming started

## Charge the battery

The battery can be charged regardless whether the phone is switched on or off.


- If your battery is brand new (or very discharged), recharge it before use: the icon will then appear after a short while. A beep will sound when charging begins.
The mains socket outlet must be close to the phone and easily accessible.
You can also use the "Set up/ Batt. save" option in the Menu.


## Switch your phone on



0
While the phone is searching for a network, <<<->>> appears (??? - ??? appears as long as SIM card is not identified by the network).
If your battery is new or has been removed, you are asked to enter date and time. Key them in by using the volume keys to switch from one to the other and confirm by

${ }^{(1)}$ Appearance of this screen and possibility of entering a code depend on subscribed network.

## 8/ USING DRY CELS (Alkaline)

Dry cells will only fit in specially designed batteries. Depending on the battery type, you may use AA (or LR06) type, or AAA (or LR03) type dry cells. In this case, do not use the battery charger supplied.

Remove the battery from the compartment

Dry cells
AA


Shake the compartment and remove the battery

Dry cells
AAA


Press the holder, the battery will come out

Fit the dry-cell holder (AA type)


Fit the dry-cell holder (AAA type)


1
Dry cells polarity is marked on the compartment bottom. You may use rechargeable batteries that have been charged OUTSIDE the handset. $N$ ever leave dry cells in your phone if it is not used for a prolonged period.

## 9/ MAKING A CAL

Switch your phone on and fully extend the antenna.


LO N G KEYPRESS
W) While dialling you can delete a digit by $\square$
! Making an emergency call: dial 112 then $\qquad$
Making an international call



The dialling code is shown on the screen


Dial the rest of the number


Make the call

- If you know the called party's complete number, first display the prefix " + " then dial the complete number.

If you want to search for a country by entering the 1 st letter of the country name, please see page 14.

## 10/ MAKING A CAL

## Call memory


\& The last number that was dialled is displayed first (REDIAL function). Your phone can store up to 30 outgoing or incoming calls.

A symbol shows the type of call stored:
$\rightarrow$ : Outgoing call
-! : Incoming call, unanswered (the $\sim$ icon goes off when the last unanswered call is read)

- : Incoming call, answered LONG KEYpRESS

䍚 You can store these numbers in the directory by

## Using your directory ${ }^{(1)}$



## Calling one of your 9 preferred numbers ${ }^{(1)}$

The 9 preferred numbers are the numbers in the first 9 files of your directory. Key in the file number (from 1 to 9 ), then make the call.
${ }^{(1)}$ For details on how to program your directory, see the relevant chapter on page 13.

## 11/ AN incoming CAL

An incoming call is indicated by a ringing tone and flashing of the green indicator LED.


Incoming call...


Answer


Talk


Hang up
! The calling party's number is displayed if it is transmitted over the network. Contact your network operator to check service availability (Caller ID - Menu, page 32).

Convenience
To switch off the ringing tone temporarily (without losing the call), press when ringing tone is audible. Then press $\frac{0}{3}$ to answer the call.

To adjust the earpiece volume, use the volume keys.


To interrogate your answering machine or voice mail services, you can transmit DTM F tones from the keypad during a call.

To store a telephone number in the directory, simply key in the number and store it by

To put an on-going call on hold, press
 confirm the hold, then resume call by 9

## 12/ handung two caus <br> ! Check whether your subscription entitles you to use this service.

There are two possibilities:

1) You are talking to 0146522495 ( © ), there is a new incoming call, answer it by

6 0146522495
() 02:30

You are talking to 0512244227 ( ( ), 0146522495 is put on hold (...)
2) You are talking to 0146522495 ( © ), you want to call 05122442 27, dial the number, then


You are talking to 0512244227 ( ( ) , 0146522495 is put on hold (...)

60146522495
(ㄷ) 02:30

## To talk to two people alternately

Swap between the 2 persons by


## Hang up both calls

Press to hang up the on-going call, press $\frac{\pi}{3}$ to resume the call on hold then press to hang up that call too.

Your personal directory can hold up to 250 files (name and corresponding phone number) which are stored in your SIM card ${ }^{(1)}$.

Accessing/ exiting the directory

! If your phone is equipped with its removable cover, you can also access the directory by


## Creating a file



Access directory


Enter the number (up to 20 digits)


Store


The file is created
§ See pages 35 and 36 for details on how to key in characters. When keying in data you can delete by ${ }^{\text {LoNG KEPRRESS }}$ exit by $\qquad$
If you want to use your directory when you are abroad, store your numbers in the international format with the "+" prefix (see page 9).
${ }^{(1)}$ The capacity of your SIM card depends on your network operator.

【 You can add a sequence of DTM F tones (see page 11) by preceding the number with a pause "P" accessed by LoNGEEPPRESS

0

Modifying the suggested file number


The 9 preferred numbers (page 10) correspond to the first 9 file numbers.

## Consulting the directory



Access directory


Search for person to call


Make the call

## YOU CAN ALSO...

## Search by the 1st character of the name

You are in the directory, press "6"
for the letter " M " (see page 35)


Search a file by the file number
From the standby screen, key in the number of the file you are looking for and press to access directory. OII SMITH

## 15/ DIRECTORY

## Deleting a file

Find the file to be deleted,
access the Delete function
by

## IIARTIM

Deiata?
to confirm deletion.
Consulting a file
Find the person to call, consult their number by $=\frac{m}{3}$. Press $=3$

to return to the name.

## Modifying the details in a file

You are in the file for Martin,
press $\sqrt{3}^{m}$ to access
the M odify function, then press

to delete characters
or key in the new details.
Store by
Same procedure to modify a telephone number.
(V) While entering data you can exit by

## 16/ CAL FORWARD KEY

You can forward your calls to the number of your choice.
Activating call forwarding


## Cancelling call forwarding <br> LONG KEYPRESS

 Access call forwarding by $\qquad$ W ith your call forwarding number displayed, press to cancel it. The icon disappears when call forwarding is cancelled.! To choose a different type of call forwarding, use the "Forward/ Voice/ CF key" option in the Menu (page 26 ).

## Modifying the call forwarding number

W ith the call forwarding number displayed, you can delete it by


Dial the new number then activate it by $\qquad$年

Using your directory


## 17/ VOICE MAIL AND SHORT MESSAGES区

The network provides this voice mail service to ensure that you do not miss any calls: it works like an answering machine.

## Accessing voice mail

You can access voice mail by and then make a call by
! If you are asked for a number, dial the number which your network operator supplied.
For details on how to use this service from abroad, please contact your network operator.
To modify the call number for voice mail, use the "Set Up/ N umbers/ VoiceM ail" option in the Menu (page 23).

## 18/ VOICE MAIL AND SHORT MESSAGES区

The network operator's short message service allows you to receive or send messages (up to 160 characters) to another GSM phone, fax or other specific servers.

## Reading your messages

The indicator LED flashes, the $\$$ icon appears and possibly a beep sounds to indicate that a message has been received.


The last message received is displayed first.
! A symbol indicates the type of message stored:

- : Message read
-! : Unread message (the icon goes off when ALL unread messages are read)
- $\boldsymbol{\lambda}$ : Outgoing message
- $\boldsymbol{\lambda}$ • O utgoing message and acknowledgment receipt correctly received
-1x : O utgoing message with acknowledgment lost or message not delivered (user must then send again)


## Call a telephone number contained in a message

If a message contains a telephone number, you can store it in the directory by

```
CRLL
0146521010
``` LO NG KEYPRESS
or dial it by \(\frac{6 \pi}{3}\).

\section*{19/ VOICE MAIL AND SHORT MESSAGES ...区}

\section*{Creating and sending a message}

\section*{Key in the message}


Create a message


Enter the message (up to 160 characters)


Store

While entering data you can insert characters (page 35), delete them by LoNg keyprofs exit by


Select the recipient and send the message
( Store

OR modify parameters necessary for sending the message

! If you wish to request an acknowledgment receipt, or if your message was not delivered, you may access the network necessary parameters to modify them. See modifiable parameters on the following page.

\section*{20/ voice mail and short messages}
! The modifiable parameters are:
Serv. Ctr: \(\quad\) Server centre number.
Format: type of message to be sent to your correspondent (fax, pager, email, ...).
Retry Dur: time during which network offers message to your recipent in case of unsuccessful delivery.
Receipt: acknowledgment receipt request.

\section*{Deleting a message}


Confirm deletion by \(\square\) or cancel by \(\qquad\)

\section*{Modifying a message}

Find the message, access the page in question by pressing


Access the Modify function by pressing , Delete by
or insert the new text from the keypad,
```

IN PARIS OH 2อ/12 15/30...

```

\section*{21/ menu}

\section*{Accessing/ exiting the menu}


Access the menu


Return to standby screen to exit menu

Abbreviated menu
\begin{tabular}{|c|c|c|c|}
\hline Option & Code & Option & Code \\
\hline Set up & 1 & Call bars & 5.m \\
\hline Ring tone & 11 & O utgoing & 51 \\
\hline Time \& Date & 12 & Incoming & 52 \\
\hline Display & 13 & A ctivated & 53 \\
\hline N umbers & 14 & Messages & 6 mo \\
\hline Beeps & 15 & CellBroad & 61 \\
\hline Languages & 16 & Sent & 62 \\
\hline Batt. save & 17 & Security & (78) \\
\hline Call & 18 & PIN code & 71 \\
\hline W elcome & 19 & PIN 2 code & 72 \\
\hline Appointmt. & \(2 \times 0\) & N twk. code & 73 \\
\hline To set & 21 & MENU code & 74 \\
\hline Cancel? & 22 & Prod.code & 75 \\
\hline Billing & 308) & Services & 8 wi \\
\hline Duration & 31 & N etworks & 81 \\
\hline Cost & 32 & Call wait & 82 \\
\hline Forward. & 4 min & Concealld & 83 \\
\hline Voice & 41 & Caller ID? & 84 \\
\hline Data & 42 & Call memory & (9%ํ \\
\hline Fax & 43 & & \\
\hline CancelAll & 44 & & \\
\hline
\end{tabular}

\section*{22/ MENU}

\section*{Choosing an option}


\section*{Quitting an option}


You want to quit this option


Back out


You can choose a different option

P The "..." symbol at the end of a line indicates that there is more information.

\section*{Quick search}

Please see Abbreviated menu (previous page) in order to identify the code used to access the chosen option directly.



\footnotetext{
\({ }^{(1)}\) Contact your network operator to check service a vailability.
}


\footnotetext{
\({ }^{(1)}\) Contact your network operator to check service a vailability.
}
\begin{tabular}{|c|}
\hline \(25 / \mathrm{MENU} . .\). \\
\hline OPTION CODE USE \\
\hline \begin{tabular}{l}
Set up (cont'd) \\
Welcome \(\qquad\) 19 \(\qquad\) A welcoming message is displayed each time you switch on: 24 characters are available (available characters, page 35 ).
\end{tabular} \\
\hline \begin{tabular}{l}
Appointmt. \\
To set \(\qquad\) 21 \(\qquad\) Activate date and time of appointment reminder (use volume keys to switch between date and time). The ©() icon appears. This alarm will sound whether the handset is on or off: pessing any key switches it off. \\
Cancel? \(\qquad\) 22 \(\qquad\) Cancel the alarm: the icon disappears.
\end{tabular} \\
\hline  \\
\hline
\end{tabular}

\footnotetext{
\({ }^{(1)}\) Contact your network operator to check service a vailability.
}

\section*{OPTION CODE USE}

\section*{Billing (cont'd)}
\begin{tabular}{|c|c|}
\hline Unit ................. 326 & Cost of one Telecom unit in currency of your choice (default list or currency to be keyed in). \\
\hline Currency & Choice of one of the listed currencies \\
\hline 0 ther ........... 3262 & Enter a non-listed currency \\
\hline UnitValue ........ 326 & Enter the value of Telecom unit (*) for decimal) \\
\hline
\end{tabular}
\begin{tabular}{|c|c|c|}
\hline Forward. \({ }^{(1)}\) & (40) & Forward your calls! \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Voice.................\(~\)
CF key ............ 411}} & The following options apply to calls (voice) \\
\hline & & The selected type of call forwarding is the one accessible directly with a long keypress on the M EN U key. Its activation (or deactivation) directly affects the icon by displaying it (or clearing it). \\
\hline \multicolumn{2}{|l|}{All calls ............ 412} & All call forwarding: all voice calls are forwarded (your telephone gives no warning) to the number specified in the "N umber" option. \\
\hline Activate & 41 & .. Activate this call forwarding \\
\hline Cancel & 412 & ... Cancel this call forwarding \\
\hline Status . & \[
41
\] & Interrogate network in order to ascertain call forwarding activation status. We recommend you use this option after any modification is made from your SIM card in a different phone. \\
\hline Numb & 412 & N umber to which these calls are forwarded. \\
\hline Conditnl. & 41 & Conditional call forwarding: your voice calls are forwarded if your line is busy, if you do not answer or if you are out of the network. \\
\hline
\end{tabular}

Activate ........... 4131 ...........cf. code 4121
Cancel ............ 4132 .............cf. code 4122
Status ............. 4133 ............cf. code 4123
N umber ........... 4134 ............cf. code 4124
\({ }^{(1)}\) Contact your network operator to check service a vailability.
27/ MENU
OPTION CODE ..... USE
Forward. (cont'd)
If busy ..... 414
Conditional call forwarding: your voice calls are for- warded if your line is busy
Activate ..... 4141
cf. code 4121Cancel4142cf. code 4122
Status ..... 4143
Status4144N umber
415
No reply Conditional call forwarding: your voice calls are for-cf. code 4124warded if you do not answer
Activate ..... 4151
cf. code 4121
Cancel ..... 4152
cf. code 4122
Status ..... 4153
cf. code 4123
N umber ..... 4154nreach416Conditional call forwarding: your voice calls are for-warded if you cannot be reached (telephone switchedoff, out of the network, etc.).
Activate ..... 4161 ..... cf. code 4121
Cancel ..... 4162
cf. code 4122
Status ..... 4163
cf. code 4123
Number ..... 4164
cf. code 4124
Activated ..... 417
List of call forwarding for the voice service is availablefrom this telephone
Data ................... 42 The following options apply to data reception for all calls
Activate ..... 421
cf. code 4121
Cancel ..... 422
cf. code 4122
Status ..... 423
N umber ..... 424
cf. code 4124

\footnotetext{
\({ }^{(1)}\) Contact your network operator to check service availability.
}
28/ MENU ..... -
OPTION CODE ..... USE
Forward. (cont'd)

Fax ..................... 4343431
432
Cancel433434
44
Cancel All
5.
Screen your calls! Call bars \({ }^{(1)}\)
51
Outgoing
511
Exc. Dir.
Criteria barring outgoing calls:Criterion: barring of calls to numbers that are not inthe directory
Activate/ Cancel5111 Activate (or cancel) the barring option
All calls ..... 512
5121 ........... Activate this call barring Activate5123 ......... Interrogate netrork to
5122
Cancel Cancel this call barring
5123
Status Interrogate network to ascertain call-screening acti-vation status. If you modified it using your SIM cardfrom another phone it is advisable to always interro-gate the network afterwards.
Int. ..... 
Criterion: barring of all international calls
Activate ..... 5131
cf. code 5121Cancel5132cf. code 5122
Status ..... 5133

\footnotetext{
\({ }^{(1)}\) Contact your netw ork operator to check service a vailability.
}
29/ Menu
OPTION CODE ..... USE
Call bars (cont'd)Exc.->Home ........ \(514 \ldots . . .\). Criterion: barring of all calls except to your country ofsubscription
Activate ..... 5141
cf. code 5121Cancel5142 cf. code 5122Status5143 cf. code 5123Exc. FDN .......... 515 ........ Criterion: barring of calls except pre-stored numbersor prefixes in the SIM card (FDN). Access to thisoption is protected by PIN 2 code (see"Security/ PIN 2 code" option).Activate/ Cancel5151.......... Activate (or cancel) the barring optionFDN Dir. ........ 5152 .......... Updating of authorized numbers in the (FDN) spe-cial directory.
Incoming ..... 52
Criteria barring incoming calls
Exc. Dir. ............ 521 ........ Criterion: reject any call of which number is not inclu- ded in directory
Activate/ Cancel5211 ........... Activate (or cancel) the barring option
All calls ..... 522
Criterion: reject all calls
Activate ..... 5221 ..... cf. code 5121
Cance ..... 5222
 cf. code 5122
Status ..... 5223
 cf. code 5123
If abroad ..... 523
Criterion: reject call when you are abroad
Activate 5231 ..... cf. code 5121
Cancel ..... 5232
cf. code 5122 Status ............. 5233 ............cf. code 5123Activated ............ 53 ...... List of call screening operations activated from thisphone.

\footnotetext{
\({ }^{(1)}\) Contact your network operator to check service a vailability.
}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|r|}{\begin{tabular}{l}
MENU ... \\
MENU
\end{tabular}} \\
\hline OPTION & CODE & USE \\
\hline \begin{tabular}{l}
Messages \({ }^{(1)}\) \\
CellBroad \\
Reception \\
CB list \(\qquad\)
\end{tabular} & \[
\text { ... } 612
\] & \begin{tabular}{l}
Exchange messages! \\
M essages broadcast over the network (weather, traffic, etc.) are automatically displayed on the standby screen (scroll these messages using the volume keys and exit by pressing ), provided you have created a list of codes (see option "CellBroad/ CB List"). \\
Permanent reception ("Full") or incomplete ("Restricted") of all messages broadcast with network codes specified in the "CB List" option. To save battery life, you must do without permanent reception ("N one" option). \\
Network codes used to monitor broadcast messages (short keypress on 0 K adds a code, long keypress on NO deletes the selected code).
\end{tabular} \\
\hline \begin{tabular}{l}
Sent \\
Format \(\qquad\) \\
Retry Dur \\
Serv. Ctr
\end{tabular} & \begin{tabular}{l}
62 \\
621 \\
622 \\
623
\end{tabular} & 0 perator's preset parameters for short message transmission. They are stored in the SIM card. M essage conversion format (fax, e-mail, etc.). Time during which network offers messages to your recipient in case of unsuccessful delivery. Server centre number (consult your network operator). \\
\hline
\end{tabular}

\footnotetext{
\({ }^{(1)}\) Contact your network operator to check service a vailability.
}
\begin{tabular}{|c|c|c|}
\hline \multicolumn{3}{|r|}{MENU... MENU} \\
\hline OPTION & CODE & USE \\
\hline Security & 78 & Protect your phone against fraudulent use! \\
\hline \begin{tabular}{l}
PIN code \\
Activate/ Change
\end{tabular} & \[
\begin{array}{r}
. .71 \\
. . .711 \\
. .712
\end{array}
\] & \begin{tabular}{l}
This code is checked each time the phone is switched on. \\
.... Activate (or cancel) checking of this code. \\
... Update code (4 to 8 digits) after keying in old value.
\end{tabular} \\
\hline \begin{tabular}{l}
PIN2 cod \\
Change
\end{tabular} & \[
\begin{gathered}
. . .72 \\
. . .721
\end{gathered}
\] & Code which is checked when accessing certain SIM card functions: Billing/ Cost and Screening/ FDN . cf. code 712 \\
\hline \multicolumn{3}{|l|}{Ntwk. code \({ }^{(1)} \ldots . . . .73\)...... Password (supplied when subscriber signs up), required for network-linked "Barring" options.} \\
\hline \multicolumn{3}{|l|}{\begin{tabular}{l}
MENU code \(\qquad\) 74 \(\qquad\) Code which is checked when accessing the MENU (except for Ring tone, Appointment and Set up options). \\
Activate/ Cancel .. 741 \(\qquad\) cf. code 711 \\
Change \(\qquad\) 742 \(\qquad\) cf. code 712
\end{tabular}} \\
\hline \multicolumn{3}{|l|}{\begin{tabular}{l}
Prod.code \(\qquad\) 75 \(\qquad\) Code which is checked before phone is used. \\
Activate/ Cancel .. 751 \(\qquad\) cf. code 711 \\
Change \(\qquad\) .752 \(\qquad\) cf. code 712 (if this code is identical to the PIN, you are not asked to enter it after the PIN ).
\end{tabular}} \\
\hline
\end{tabular}

\footnotetext{
\({ }^{(1)}\) Contact your network operator to check service a vailability.
}


\section*{Call Mem. Clear call memory}

\footnotetext{
\({ }^{(1)}\) Contact your network operator to check service a vailability.
}

\section*{33/ TPS ...}

You want to keep your phone switched on while it is in your handbag or briefcase. Lock out the keypad with a long press on Key in "159" to unlock it.

You cannot switch on your phone:
Check your rechargeable battery or dry cells are installed and charged.

\section*{You cannot charge your battery:}

Check that you are not using dry cells and that you connected the battery charger correctll.

The phone fails to recognise your SIM:
Check that you did not insert the SIM card the wrong way round.

\section*{Your PIN is rejected:}

You must have made 3 unsuccessful attempts to enter your PIN. Enter the PUK 1 unlock code supplied when you signed up as a subscriber (10 attempts are allowed). If this is unsuccessful, please contact your dealer.

\section*{Your PIN 2 is rejected:}

Proceed as above but use PUK 2 unlock code.

\section*{You cannot make a call:}

Go to another location because you are probably in an area which is not covered by the network (car park, tunnel, etc.): as long as this situation lasts, chevrons <<<-->>> appear on the screen.

\section*{You cannot receive any calls:}

If the indicator LED is not flashing, see previous paragraph.
If the indicator LED flashes green you may have:
- switched the ringing tone off (the icon is then displayed)
- forwarded your calls
- barred certain calls

\section*{34/ TPS}

\section*{Your rechargeable battery discharges too quickly:}

The operating time depends significantly on the:
- rechargeable-battery model
- temperature conditions \(\left(0^{\circ} \mathrm{C}\right.\) to \(40^{\circ} \mathrm{C}\) is ideal)
- the radio coverage of the network (consult your network operator)
- the speed at which you drive (the phone continuously searches for cells to establish its location).

\section*{The empty battery icon ( \(\square\) ) is flashing:}

Recharge your battery as soon as possible. Its level of charge is becoming too low to guarantee correct operation of the phone.

\section*{The indicator LED is not flashing:}

Go to another location because you are probably in an area which is not covered by the network (car park, tunnel, etc.): as long as this situation lasts chevrons <<<-->>> appear on the screen.

The indicator LED flashes red, on some models only:
Recharge your battery as soon as possible: its level of charge is becoming too low to guarantee correct operation of the phone.

\section*{35/ available characters ...}

See the presentation of your telephone in order to find your way round the alphanumeric keypad numbered on page 1 more easily.

Each keypad key can be used to access several characters in accordance with the table below:
\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Key} & \multicolumn{8}{|c|}{Number of keypresses} \\
\hline & 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 \\
\hline (1) & 1 & SP \({ }^{(1)}\) & , & : & @ & ' & " & ; \\
\hline 2me & 2 & A & B & C & Å & Ä & た & Ç \\
\hline (307) & 3 & D & E & F & É & & & \\
\hline (407) & 4 & G & H & I & & & & \\
\hline (5m) & 5 & \(J\) & K & L & & & & \\
\hline 6 m & 6 & M & N & O & N & Ö & \(\varnothing\) & \\
\hline (78) & 7 & P & Q & R & S & B & & \\
\hline 800) & 8 & T & U & V & Ü & & & \\
\hline (97\%) & 9 & W & X & Y & Z & & & \\
\hline © & 0 & + & - & / & \% & £ & \$ & \(¥\) \\
\hline * & * & - \({ }^{(2)}\) & ? & i & ! & i & \& & § \\
\hline (\#) & \# & \(=\) & ( & ) & < & > & & \\
\hline
\end{tabular}
\({ }^{(1)}\) SP : "space" character
\({ }^{(2)}\) - : character needed to key in decimals.

\section*{36/ available characters}

\section*{Entering a character}

Successively press the appropriate key until the required character appears:
Example: 2me 20 for \(\mathbf{B}\).

LONG KEYPRESS
Deleting a character
If you keep the key pressed, several characters will be deleted in succession.

\section*{Moving to a character in an input field}

Use the volume keys to move to the required character.
! This facility is not available if there are 2 input fields on the screen at the same time.


\section*{SHORT KEYPRESS LONG KEYPRESS}


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