SIEMENS Mobile SIEMENS Mobile

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Siemens Aktiengesellschaft www.siemens-mobile.com Designed for life

C65 CV65 CT65

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This is a summarised version of the User Guide. The complete version can be found in the Internet at this address: www.siemens-mobile.com/c65

# Safety precautions

#### Information for parents

Please read the operating instructions and safety precautions carefully before use. Explain the content and the hazards associated with using the phone to your children.



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



Mobile phones can interfere with the functioning of medical devices such as hearing aids or pacemakers. Keep at least 20 cm between phone and pacemaker. When using the mobile phone hold it to the ear which is further away from the pacemaker. For more information consult your doctor.



The ring tone (p. 42), info tones (p. 44) and handsfree talking are reproduced through the loudspeaker. Do not hold the phone to your ear when it rings or when you have switched on the handsfree function (p. 19). Otherwise you risk serious permanent damage to your hearing.



Do not use an optical magnifier to look at the activated infrared interface [Class 1 LED product (classification as per IEC 60825-1)].



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



The SIM card may be removed. Caution! Small parts like this could be swallowed by young children



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



Do not open the phone. Only the battery (100% mercury-free) or SIM card may be replaced. You must not open the battery under any circumstances. Any other changes to this device are strictly prohibited, as they will invalidate the type approval required for operation of the unit.

#### Important:



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



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



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

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

# **Overview of phone (schematic)**

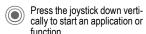
### ① Call key

Dial displayed/highlighted phone numbers/names, take calls. Show last phone numbers dialled in standby mode.

### ② On/Off/End key.

- Switched off: press and hold to switch on.
- During a conversation or in an application: press briefly to finish.
- In menus: press briefly = go back a level. Press and hold = go back to standby mode.
- In standby mode: press and hold to switch off phone.

### 3 Joystick



#### In standby mode:

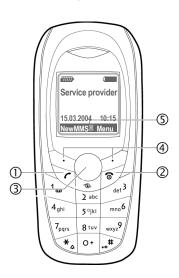
- Open main menu.
  - Open user profiles.
  - Open Phonebook/Address-book.
  - Open Inbox.
  - Start the camera

#### In lists, messages and menus:

- Scroll up and down.
- Back a level.
- Has the same function as the right soft key.

#### During a call:

- Set volume.
- Call options.



#### 4 Soft keys

The current functions of this key are shown in the bottom line of the display as Text/symbol (e.g. ).

S Additional symbol to display which function pressing the joystick has in different situations (see p. 7).

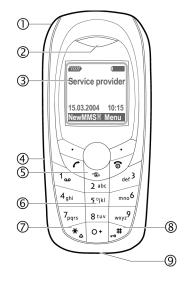
#### Integrated antenna

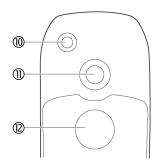
Do not obstruct the phone above the battery cover unnecessarily. This reduces the signal quality.

- 2 Loudspeaker
- ③ Display
- 4 Infrared interface (IrDA)
- S Access to the Internet portal
- 6 Input keys
- 7 Kingtone
  - Press and hold in standby mode: Switch all audible signals on/off (except alarm).
  - Press and hold on incoming call: Switch off ringtone for this call only.
- ® 🔊 Key lock

Press and **hold** in standby mode: Switch key lock on/off.

- Connection socket
   For charger, headset, flash etc.
- (ii) Connection for external antenna
- (1) Camera lens
- Mirror (depending on phone model)





# **Display symbols**

Display s	symbols (selection)
111111	Signal strength
$\Longrightarrow$	Charging
	Battery charge level, e.g. 50 %
a6 .	Phonebook
9()	Call records
<b>D</b>	Surf & fun/ Service provider portal
1	Organiser
	Messages
Ō	Camera
12	Extras
	My stuff
<u></u>	Setup
4	All calls are diverted
$\square$	Ringer off
ਹੰ	Short ring (beep) only
≯¦Û	Ringer only if the caller is stored in the Phonebook.
( <u>Ö</u> )	Alarm set
	Keypad locked
<b>F</b>	Auto answer feature on
T9Abc	Text input with T9.
GP RS	Activated and available
IGP!	Registered

GP	T 9.14 6.1
GP RS	Temporarily interrupted
•	Browser offline
$\bullet$	Browser online
GPRS	Browser via GPRS online
Ø	No network (Internet)
<b>D</b> .:	IrDA activated
<b>D</b> )))	IrDA transmission
Events (s	selection)
■!	SMS memory full
∑!]	MMS memory full
	Phone memory full
N	No network access
<u>@</u>	Missed call
	Delete assistant
Message	symbols (selection)
$\square$	Unread
	Read
	Draft
Ī	Sent
	MMS not sent
W.	MMS received
W	MMS read
	MMS with DRM contents (p. 12)
00	Voice mail received

Camera symbols		
<b>3</b> (***)+2	Brightness	
<b>€Q</b> ≥1	Zoom factor	
	White balance	
E <sub>n</sub>	Flash connected	

Joystick	Joystick symbols		
<b></b>	Camera		
×	Delete		
3	Call/accept call		
	Menu		
$\oplus$	Zoom		
$\subseteq$	OK		

# **Getting started**

# **Insert SIM card/battery**

All data for your connection is saved on your SIM card.

#### Press grooved area ①, then push cover in the direction indicated by the arrow ②.



Insert SIM card into the slot ③ with the contact surface facing downwards





Insert the battery sideways into the phone ④ and then press it downwards ⑤



Push cover onto the side hooks ⑥, until it clicks into position.

#### Additional information

Switch the phone off before opening it.
Only 3V SIM cards are supported. Please contact your service provider if you have an older card.

# **Charge battery**

### **Charging procedure**

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





Display during charging.

### Charging time

An empty battery is fully charged after about 2 hours. Charging is only possible within a temperature range of 5 °C to 45 °C. If the temperature rises/falls 5 °C above/below this, the charge symbol flashes a warning. The mains voltage specified on the power supply unit must not be exceeded.

### **Operating times**

The operating time depends upon the respective conditions of use. Extreme temperatures considerably reduce the phone's standby time. Avoid placing the phone in the sun or on a heater.

Talktime: 100 to 300 minutes Standby time: 60 to 250 hours

### Charge icon not visible

If the battery has been discharged fully, the charge icon is not immediately visible when the power supply is plugged in. It will appear after up to two hours. In this case the battery is fully charged after 3 to 4 hours.

Only use the plug-in power supply unit supplied!

### Display while in service

Charge level display during operation (empty-full):



A beep sounds when the battery is nearly empty. The charge level of the battery is only displayed correctly after an uninterrupted charging/discharging cycle. You should therefore not remove the battery unnecessarily and where possible not finish the charging process prematurely.

#### Additional information

The power supply unit heats up when used for long periods. This is normal and not dangerous.

If the battery is removed for longer than 30 seconds, the clock must be reset.

# Changing CLIPIt™ covers

You can use CLIPIt™ covers (accessories) to personalise the appearance of your phone as you wish.

Before changing the keypad or faceplate, switch the phone off.

### Dismantle the phone

Take off the battery cover and remove the battery (see p. 8). To remove the faceplate, insert the key into the opening provided, apply slight pressure ① and turn it at the same time② to open the lock.

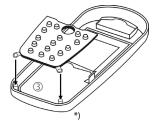
Do not use the key to lift the phone as this could damage the faceplate.



### Assemble the phone

First insert the keypad mat ③ into the faceplate. Ensure that it is sitting exactly in place.

\*) If there are small pins at the bottom of the faceplate: position the tabs on both sides of the keypad mat precisely on these pins. before carrying out step 4.



Insert the phone into the bottom of the upper faceplate ④ and then push it in carefully until it clicks into position ⑤. Finally, replace battery cover (see p. 8).



# Switch on/off, PIN entry

## Switching phone on/off



Press key and hold.

# **Entering the PIN**

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



Enter the PIN using the number keys. The characters \*\*\*\* appear to ensure nobody can read your PIN on the display. Correct with C.



Confirm by pressing the joystick. Logging on to the network will take a few seconds.

Additional information	
Change PINp. 15	5
Clear SIM card barringp. 16	6

# Emergency number (SOS)

#### Only to be used in real emergencies!

By pressing the soft key SOS you can make an emergency call on any network without a SIM card and without entering a PIN (not available in all countries).

# Switching on your phone for the first time

#### Time/date

Set the clock correctly on a one-off basis when getting started.



Press this key, then select Change.



First enter the date (day/month/year), then the time (24 hours, including seconds).



Press. The time and date are updated.

#### Time zones

Set the time zone for your area.



Select the city in the desired time zone from the list ...



... and set it.

### Copy SIM addresses

The first time the SIM card is inserted, the entries on it can be copied to the Addressbook. Please **do not interrupt this procedure**. During this time **do not accept incoming calls**. Follow the instructions in the display.

You can also copy data from the SIM card at a later time (p. 25).

# **General instructions**

# Standby mode

The phone is in **standby mode** and is **ready for use** when the name of the service provider appears on the display.



By **pressing and holding**, you can return to standby mode from any situation.

# Signal strength



Strong receiving signal.



A weak signal reduces the call quality and may lead to loss of the connection. Change your location.

# Digital Rights Mgmt. (DRM)

Remember that your telephone has Digital Rights Management. The use of downloaded pictures, sounds or applications can be restricted by the suppliers, e.g., copy protection, use for a limited period of time only, number of times it can be used etc.

### Main menu

The main menu is displayed graphically with symbols:



Call up from standby mode.



Select the application symbols.



Start an application.

### Main menu options

**Options** 

Open menu.

Different functions are available depending on the context:

Big letters	Select between two font sizes.
Illumination	Set display illumination to brighter/darker.
Help	Display a help text.

## User guide

#### Menu controls

The steps needed to reach a function are shown in a condensed form in this user guide, e. g., to display record of missed calls in condensed form:





This comprises the following steps:



Open main menu.

Select (highlight) 🖟 by moving the joystick upwards, then press vertically down on the joystick before using the joystick to highlight Calls missed.



Confirm. The record is opened.

### Menu speed dialling

All menus are numbered so that a function (such as writing a new SMS) can be selected directly from standby mode by entering a number:



Press to display the main menu. Then press



for Messages, then



for Create new, then



for SMS text.

### **Symbols**

The following symbols are used to explain operation:



Enter numbers/letters.



On/Off/End key



Call kev Soft keys



Displays a soft-key function.

The joystick can be moved in 5 directions



Press the joystick vertically. e.g., to call up the menu.



Press the joystick in the direction indicated.



Function dependent on service provider; special registration may be required.

# **Standard functions**

# **Option menus**

List of functions repeatedly appearing in options menus.

ing in options menus.		
Options O	pen menu.	
Edit	Open the entry to edit.	
View	Display entry.	
Delete/ Delete all	Delete entry / delete all entries after confirmation.	
New entry	Create new entry.	
Send	Select transmission service and medium for sending.	
Reply/ Reply to all	The sender becomes the recipient. The received text is transferred into the new message.	
Save	Store entry.	
Save to 2	Save recipients in the current address directory.	
Sort	Set sort criteria (according to alphabetical	

order, type, time).

Text input (p. 17)	T9 preferred: Activate/deactivate T9 input. Input language: Select language for text.
Rename	Rename selected entry.
Capacity	Display memory capacity.
Attributes	Display properties of the highlighted object.
Help	Display help text.

# **Highlighting mode**

Highlight one or more entries in order to perform a function on it/them.

Options	Open menu.
Mark	Activate mode.
Mark	Highlight a <b>non-highlighted</b> entry.
Unmark	Remove the highlighting

from a highlighted entry.
Additional highlighting functions:

		_	•			
	Mark all		Highli	ght all er	ntries.	
	Unmark all		Delete all hig	highligh hlighted	nting on entries.	
	Delete marke	d	All sel delete		ntries are	

# Security

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

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

### Codes

PIN	Protects your SIM card (personal identification number).
PIN2	This is needed to set the charge detail display and to access additional functions on special SIM cards.
PUK PUK2	Key code. Used to unlock SIM cards after the wrong PIN has been entered repeatedly.
Phone code	Protects your phone. Must be entered at the first security setting.



#### PIN control

The PIN is usually requested each time the phone is switched on. You can deactivate this feature but you risk unauthorised use of the phone together with your SIM card. Some service providers do not permit deactivating the control.

Select	Press.			
	Enter PIN.			
	Confirm input.			
Change	Press.			
	Confirm.			

### **Change PIN**

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

	Enter current PIN.
	Press.
<b>,</b>	Enter <b>new</b> PIN.
<b>71</b> , <b>(1)</b>	Repeat <b>new</b> PIN.



- → ⇒ Security
- → Codes
- → Select function

### **Change PIN2**

(Display only if PIN2 is available). Proceed as with **Change PIN**.

### Chg.phonecode

(Change phone code)

You define the phone code (4 to 8 digits) when you call up a phone-code protected function for the first time (e.g. Direct call, p. 46). It is then valid for all phone-code protected functions. Following the third unsuccessful attempt, access to the phone code and the functions that use it is denied. If this occurs, contact the Siemens Service (p. 55).

# Clear SIM card barring

If the PIN is entered incorrectly three times, the SIM card is barred. Enter the PUK (MASTER PIN) provided by your service provider with the SIM card in accordance with the instructions. If the PUK (MASTER PIN) has been lost, please contact your service provider.

# Preventing accidental activation

Even if PIN control is deactivated (p. 15) confirmation is required to switch on the phone.

This prevents accidental activation of the phone, e.g. when you are carrying it in a bag or when you are travelling in an aircraft.



Press and hold.



Press.
The phone switches on.



Press this key or take no action. The phone does not switch on.

# Text entry

# Text entry without T9

Press number key repeatedly until the required letter appears. Example:



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



Press briefly to delete the letter before the cursor; press and hold to erase the whole word.



Move the cursor (forwards/back).



Press briefly: Swap between abc, Abc, <sup>T9</sup>abc, <sup>T9</sup>Abc, <sup>T9</sup>ABC, 123.

**Press and hold:** All inputvariants are displayed.



**Press briefly:** Special characters are shown.

**Press and hold:** Open input menu.



Press once/repeatedly:

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



Press and hold: Writes 0.

Writes blank. **Press twice** = line break.

### **Special characters**

Press briefly.

	-							
1)	ż	i	_	;	!	?	,	
+	-	"	,	:	(	)	1	*
¤	¥	\$	£	€	&	#	1	@
[	]	{	}	%	~	<	=	>
Ι	٨	§	Γ	Δ	Θ	٨	Ξ	П
Σ	Φ	Ψ	Ω					

1) Line break



Navigate to characters.



Press.

### Text entry menu



Press and hold:

Text format (SMS only), Input language, Mark, Copy/Insert

# Text input with T9

"T9" deduces the correct word from the various key inputs.



Activate/deactivate T9.

### Select input language

Options

Open text menu.

Select Text input, then select Input language.

Select

Confirm

### Write with T9

It is best if you finish a word without looking at the display.

You simply press the keys where the relevant letter is located **once**.



I A blank space or moving to the right ends the word.

Do not input special characters such as Ä. Use standard characters only e. q. A. T9 will do the rest.

### T9 word suggestions

If several options are found in the dictionary for a word, the most probable is displayed first.



Press. If this word is also incorrect, press



Keep pressing until the correct word is displayed.

Add a new word to the dictionary:



Select and enter word without T9. Then Save.

### Correct a word

Words written with T9:



Move left or right, word by word, until the required word is highlighted.



Scroll through the T9 word suggestions again.



Deletes the last character in a word **and** displays a new possible word.

#### Additional information



Press briefly: Switch between: abc, Abc, <sup>T9</sup>abc, <sup>T9</sup>Abc, 123.

Press and **hold**: All input modes are displayed.



Press and **hold:** Opens input menu (p. 17).

T9® Text Input is licensed under one or more of the following:

U.S. Pat. Nos. 5,818,437, 5,953,541, 5,187,480, 5,945 928 and 6,011,554;

Canadian Pat. No. 1,331,057; United Kingdom Pat. No. 2238414B;

Hong Kong Standard Pat. No. HK0940329; Republic of Singapore Pat. No. 51383; Furo Pat. No. 0.842 463 (06027260.8)

Euro.Pat. No. 0 842 463 (96927260.8) DE/DK, FI, FR, IT, NL, PT, ES, SE, GB; and additional patents are pending worldwide.

### Text modules





Text modules can be stored in the phone for adding to your messages (SMS, MMS).

# Calling



Enter the number (always with dialling code / international dialling code).

**C** A **short** press clears the last digit, a **long** press clears the entire phone number.



Dial phone number.

#### End call



Press the End key briefly.

#### Set volume



Press upwards / downwards to regulate the volume.

# Redial previous numbers



Press **twice**. The phone number **last** called is redialled.

#### Call up the redial list:



Press once.



Pick out a phone number, then to dial press the ...



... key.

#### Auto, redial



The phone number is dialled up to 10 times at increasing time intervals.

### Call back



Call back

Your phone rings when the busy number is free. Press the Call key to dial the number.

### Reminder



A beep reminds you to redial the displayed phone number after 15 minutes.

# Accept call



Press.

# Reject call



Press briefly.

#### Additional information

Accept the call before bringing the phone to your ear in order to avoid ear damage caused by the ringtones.



Store phone number in the Addressbook/Phonebook.

Handsfr.

Playback using loudspeaker (handsfree talking).

Always switch off "handsfree talking" before holding the phone to your ear. This will avoid damage to your hearing.



Press and hold to switch microphone off.

### International dialling codes



Press and **hold** until a "+"-is displayed.

Country

Select country.

# **Call options**



Functions which are only available **during** the call are offered.

# Swap between two calls



### Establish a second connection

Options

Open menu

Hold

Hold current call, then dial the new phone

number.

Options

Open menu.

Swap

Swap between calls.

### Incoming calls during a call

You will hear the "call waiting" tone and you can now:

 Accept the waiting call in addition to the first.

Swap

Accept the call and put the current call on hold.

Reject the waiting call

Reject

Reject the call, or divert it to the mailbox via Divert.

 Accept the waiting call and end the current call



End call

Accept new call.

### End call(s)



Press the End key.

Yes

Resume held call.

No

End all calls.

### Conference



You call up to 5 conference participants one after the other. Once you have established a connection:

Options

Open menu and select Hold. The current call is put on hold.



Now dial a new number. When the new connection is established ...

Options

... open menu and select Conference. Repeat until all participants are connected

#### End



All calls in the multiparty conversation are ended when the End key is pressed.

# Tone sequences (DTMF)

Enter tone sequences (digits) for remote inquiries to an answering machine.



Open menu and select Send DTMF.

# **Default book**





→ Select function.

### **Show entries**

The entries in the default book (Addressbook or Phonebook) are shown.



Select a name with the first letter and/or scroll.

# **New entry**

Create new entry.

Addressbook (see also p. 22)

Phonebook (see also p. 24)

### **Default book**

You can set which directory you prefer to use.

The selected default book is opened in standby mode with the joystick.



Open Phonebook or Addressbook

#### Addressbook

A lot of data can be recorded in the Addressbook for each entry, and additional functions (e.g., pictures, birthdays) can be used.

### **Phonebook**

The Phonebook is located on the SIM card. Only one phone number can be entered per entry. The Phonebook on the SIM card can easily be transferred into a different phone.

### **Business card**

Create your own business card to send to a different GSM-phone. If no business card has been created yet, you will be asked for your input.



Move from field to field to enter your details.

Save

Press.

#### Additional information

The contents of the business card and the Addressbook entries correspond to international standards (vCard).



Copy numbers from Addressbook/Phonebook.

## Groups

See p. 23.

### <Info numbers>

See p. 25.

# Addressbook

The Addressbook can store up to 1000 entries, each with a variety of phone numbers and additional address details. These entries are managed separately from those in the Phonebook in the phone memory.

## New entry

The Addressbook is set as standard:



Open Addressbook (in standby mode).



Display input fields.



Select required input





Fill in input fields.

At least one name must be entered. Always enter phone number with prefix.

#### Special input fields:

Group: Allocation to a group

(p. 23).

Address: Extension to enter the

> complete address: Street:, Post code:, City:,

Country:

Inst. message

Information if the entry is being used as a chat con-

tact:

Nickname:, WV user ID:,

ICQ number:. AIM screen name:

Birthday: After activation, you can

enter the date of birth.

Reminder: The telephone reminds you one day before the birthday at the

time entered.

Picture: Assign a picture to the

entry. It is displayed if you are called by a corresponding phone number.

All fields/Reduced fields

Displays the required

input fields.

Save

Save the entry.

#### Additional information



Temporary switch to

Phonebook.

# Display/find entry



Open Addressbook (in standby mode).



Select required entry.



Display.

### **Display options**



Displays functions for the selected input field.

# Change entry



Open Addressbook (in standby mode).



Select entry and press Edit.



Select input field and, if applicable, press Edit.



Make changes, then Save.

# Call entry



Open Addressbook (in standby mode).



Select a name with the first letter and/or scroll.

The number is dialled.

If there are several numbers in the Addressbook entry, these are offered for selection.

# Addressbook options

Different functions are available, depending on the context:

Options

Open menu.

Move to ... Copy current entry or highlighted entries to a group.

Copy to SIM

Copies name and number to the SIM card (Phonebook).

Import

Set up readiness to receive for an Addressbook entry via IrDA (p. 45) or SMS (p. 30).

(For standard functions, see p. 14)

# **Groups**

Nine groups are specified in your phone to enable you to arrange your Addressbook entries clearly. You can rename seven groups.



Open Addressbook (in standby mode).

<Groups>

Select (the number of entries is listed behind the group name).



Select group.

### Ringtone for group

See p. 42.

# Phonebook

Entries in the Phonebook (on the SIM card) are managed separately from the Addressbook.

# New entry

If the Phonebook has been selected as standard:



Open Phonebook (in standby mode).



Select <New entry>.



Display input fields.



Navigate between and fill in the input fields.

#### Phone number:

Always enter phone number with dialling code. An entry is not saved without a phone number.

#### Name:

Enter first and/or last names.

### Group:

Default No group

Important phone numbers are combined together in a group (VIP).

#### Location:

Default SIM

Special SIM cards can save phone numbers in a protected area (Protected SIM) (PIN2 required).

#### Record number:

Is automatically assigned to every entry. The phone number can be dialled with your entry number.



Press to store the new entry.

#### Additional information



Temporary switch to Addressbook

Country

International dialling code.....p. 19

# Call (search for an entry)



Open Phonebook.



Select a name with the first letter and/or scroll.



Phone number is dialled.

# Change entry



Select entry in Phonebook.



Press.



Select desired input field.



Make changes.



Press.

## Phonebook options

The following functions are available, depending on the current situation.

Options

Open menu.

Copy into 2	Copy all highlighted entries to the Addressbook.	
Copy all to 🥒	Copy all entries to the Addressbook.	
Delete all	Delete entire Phone- book. PIN-protected.	
Import	Set up readiness to receive for a Phonebook entry via IrDA (p. 45) or SMS (p. 30).	
(For standard functions see p. 14)		

# <Special books>



Open Phonebook and select <Special books>.

#### <Own numbers>

Enter "own" phone numbers in Phonebook (e.g., fax) for information.

#### <VIP numbers>

Display the phone numbers saved in the VIP group.

### <SIM phonebook>

Entries stored in the Phonebook on the SIM card can also be used on other GSM phones.

### <Protected SIM>



On special SIM cards, phone numbers can be stored in a protected location. PIN2 is required for editing.

### <Service nos.>/<Info numbers>

There might be phone numbers saved in your Phonebook that have been provided by your service provider.

# Call records

Phone numbers are saved to make it easier to redial them.



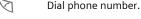
Select record.



Open record.

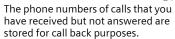


Select phone number.



10 phone numbers can be stored in each call record:

#### Calls missed





Missed call.

#### Calls received

Accepted calls are listed.

#### Calls dialled

Access to the last numbers dialled by you.



Fast access in standby mode

#### Delete records

The records are deleted

# Time/charge

You can display the charges and duration during a call.



) → ि[ → Time/charge

Last call:, Incoming calls:, Outgoing calls:, All calls:, Remaining units:

Reset

Reset the selected setting.

### Charge sett.



Ø!

Open menu.

#### Personal rate

Enter the currency as well as the charge per unit and time.

#### Account limit

Special SIM cards allow you or the service provider to define a credit limit or a period after which the phone is barred for outgoing calls.

#### Auto display

Call duration and charges are displayed automatically.

## Camera

You can view photos/videos recorded on the integrated camera immediately and

- use the photo as a background image, logo, a switch on/off animation or a screensaver.
- send the photo via MMS.

### Switch on





Or



Start camera in standby

The current (preview) image is displayed. You will see the following in the first line from left to right:



Brightness



Zoom factor



White balance



Flash connected.

The number of photos that can still be taken in the selected resolution is displayed in the top right-hand corner of the preview image.

This number varies considerably from motif to motif (storage space required). Information about the selected resolution is located under the preview image.

### Record



Takes a photo.



Displays the preview image of the next photo.

The photo is saved with a name, the date and the time. To enter the name, see Setup in the options menu (p. 28).

Settings prior to taking a photo:



Sets the brightness.



Sets the zoom factor.

### Image resolution

It is possible to set the quality of the image regardless of the preview image resolution, e.g.

Premium

Medium

Wallpaper

The resolution may decrease depending on the selected digital zoom.

# Flash (Accessories)

If the flash is active, this is shown by a symbol in the display. The flash is charged constantly while it is connected to the phone and the camera is activated. This reduces the standby time.



This symbol appears when the flash is being loaded.

For settings, see options menu.

# Camera options

The following functions are available, depending on the current situation.

Options Open menu.

	- p
Settings	<ul><li>Name for recordings</li><li>Image resolution</li></ul>
Pictures	The last picture taken is shown.
Use flash	Choose between: Automatic, Off, Red eye red.
Self timer	The photo is taken approx. 15 seconds after triggering. For the last 5 seconds, you will hear a signal tone each second.
White bal- ance	Choose between: Automatic, Indoor, Outdoor
(For standard functions see p. 14)	

#### Additional information



There is insufficient storage space available. Start the delete assistant to delete specific data (p. 44).

# Message lists

### Inbox

The central inbox folder contains all messages which have been received. The entries are marked with a symbol to indicate their type and status (p. 6).

To call up the central inbox folder, e.g. if a new SMS has been received:



Press the soft key beneath the symbol.

When you open an entry, the relevant application also starts. After a set time (Options), entries which have already been read and opened are only displayed in the messagerelated incoming lists.

You will find the following message types in the inbox folder:: SMS, MMS

#### System messages:

Message about MMS, Missed alarm, Missed appts., Calls missed, WAP push, Voice message

#### Data items:

Ringtones, Pictures, calendar entries, Notes and Business card.

# Message lists

All SMS and MMS are each displayed in four lists.



(●) → Inbox

→ Select message type.

List of received messages.



( → Draft

→ Select message type.

List of saved drafts.



) → Unsent

→ Select message type.

List of messages not yet successfully sent.



→ Sent→ Select message type.

List of sent messages.

Options

Call up the function menu to process the messages.

# Inst. message

**⊗**!

This function is not offered by all service providers. Please contact your service provider for more information. You will find a description in the comprehensive user guide on the Internet at:

www.siemens-mobile.com/c65

# **SMS**

You can transmit and receive very long messages (up to 760 characters) on your phone. They are automatically composed of several "normal" SMS messages (note higher charges). You can also insert simple pictures and sounds in an SMS.

### Write/send







Enter text (see also p. 17). Options Text creation functions



Start sending procedure.



Select phone number from the Phonebook/ Addressbook or enter it.



The SMS is transmitted to the service centre to be sent.

# Special functions

#### Picture&sound

Send simple pictures and tones with or without accompanying text. Remember that these may be protected (DRM, p. 12).

With the text input field open:



Open menu.



Select Picture&sound.

The menu contains: Fix animations. Fix sounds. Own animat., Own pictures, Own sounds



Select list.



Confirm. The first entry of the selected section is displayed.



Scroll to entry required.

For Fix animations/Fix sounds:



The selection is added to the SMS

For Own animat., Own pictures, Own sounds:



The selection is displayed/played back.



The selection is added to the SMS.

### SMS archive



→ SMS archive

The list of SMS messages stored in the phone is displayed.

### SMS to group

You can send an SMS message as a "circular" to a recipient group.

Options

Open menu.

Send

Select.

Group

The list of groups is displayed.



Select group.



Open group and highlight all/individual entries.



Transmission is started after a security prompt.

### Read



Arrival of a new SMS announced in the display.

Inbox is opened. It offers you a quick overview of the messages that have been received.



To read the SMS, press the joystick.



Scroll through message line by line.



If this symbol flashes, the SIM memory is full. Delete or archive messages.

### Reply

You can answer the currently open SMS immediately. The newly added text is placed above the received text.



Functions for a direct reply.

# Setting

### SMS signature



→ Message setup → SMS → SMS signature

You can enter a "signature" with a maximum of 16 characters. This signature will then be attached to each SMS except for a Reply and when changes are made to an existing SMS.

### SMS profiles



→ Message setup → SMS → SMS profiles

Up to 5 SMS profiles can be set. The transmission characteristics of an SMS are defined in these.

#### Activate profile



Select profile.



Activate

#### Set profile



Select profile and open with Edit to process it.

# **MMS**

The Multimedia Messaging Service enables you to send texts, pictures and sounds in a combined message to another mobile phone.

Depending on your telephone setting, you will either receive the complete message or only a notification with sender details and size. The actual MMS can then be downloaded manually later.

### Create

An MMS consists of the address header and the content. This may consist of a series of pages. Each page may contain a text, a picture and a sound. Remember that pictures and sounds may be protected (DRM, p. 12).

#### Create standard MMS



→ Create new

First select an object for processing to be added to the first page of the MMS:

<Picture> Select.



Display picture functions: Insert picture, Camera <Sound> Select.



Display sound functions: Insert sound, Record

<Text>

Select.



Display text functions (see also p. 17).

### Options

Options Open menu.

Ориона	open mena.
Send MMS	Send MMS.
Play	Playback entire MMS on the display.
Picture	See above.
Sound	See above.
Text	See above.
Page	Add page: Insert new page behind current one.  Delete page: Delete current page.  Page list: Display available pages.  Timing: Set the time sequence for the MMS presentation:  Page duration: Automatic or Manual Show page: Only if Manual is set in front of it. Enter the lifespan of a page.
Msg. detail	S Enter sending parameters (see next chapter).

Save as templ.	Save created MMS as a template. See also below:
Layout	Select one of four possible layouts: Text above, beneath, beside (on left or right of) picture.
Colours	Select the colours for:  • Message  • Page  • Bitmap  • Text backg.  • Text colour
(For standard	functions see p. 14)

### **Templates**



→ MMS templates

MMS templates are saved MMSs with no address. They can be sent as new MMSs or used as part of a new MMS. A maximum of 10 templates can be saved.

Create templates by writing a new MMS or using an MMS which you have already received.

Options

Open menu and select Save as templ.

### Send

The page(s) of the new MMS has (have) already been created. The MMS is displayed.



Open address entry.



Subject:

Enter a brief description

of the MMS.

Send to: Enter one or more phone

number(s).

Size: Display the MMS size.

Start sending procedure.

The MMS is sent after confirmation.

More: Provide additional

address fields.

# Sending options

Options Open menu.

	•
Send MMS	Send MMS.
Play	Play entire MMS on the display.
Edit	Display object selection to change an object.
Add recipient	Add recipient from the current address directory.
Delete recip.	Delete individual recipient.
Add attachm.	Add attachment:     File     Business card     Appointment
Page list	Display MMS pages for viewing and/or changing.
Save as	Save created MMS as a

(For standard functions see p. 14)

template.

### Receive



templ.

Arrival of new MMS/notification announced on display.



Start reception. Depending on the setting, (p. 35) the MMS/notification is transferred into the central incoming message list (Inbox).

In order to receive the complete MMS subsequently, the notification must be opened.

Receive

Start transmission.

### Read

An MMS has been received in full.



Start playback.

Key functions for playback:

To the next page.

4

Press briefly once to return to the start of the current page; press briefly twice to return to the start of the previous page.



Set volume.



End.

The message details are displayed when the MMS is complete.

Subject:

Description of the MMS.

From:

Information about the

sender

Size: Size of the MMS in KB.

More:

Additional input fields.

# Setting



→ Message setup → MMS→ Select function.

### MMS profile:

Six MMS profiles can be set. The sending properties are specified in these profiles. In most cases, the setting has already been made. If necessary, please check with your service provider.



Select profile.



Open to edit the profile.

### **Setting options**

Options Open menu.

Activate, Rename, Change sett.

### **User settings**

Set the MMS dispatch to suit your requirements:

Delivery report:	Request delivery confirmation for sent messages.	
Read reply:	Request confirmation that the MMS has been read.	
Default pri- ority:	Send priority: Normal, High, Low	

Validity:	Select the period in which the service centre is to try to deliver the message: Manual, 1 hour, 3 hours, 6 hours, 1 day, 1 week, Maximum* * Maximum period that the service provider permits.
Earliest deliv. time:	Transmission from the service centre to the recipient: Immediate, Tomorrow
Default duration:	Length of display for an MMS page (standard requirement).
Retrieval:	Receive complete MMS or only notification of arrival.  Immediate Receive complete MMS immediately.  Auto.homenet Receive complete MMS immediately in home network.
	Manual Only the notification is received.
Spam filter:	Settings for receipt of promotional MMS.
Size indication: ⊲!	Set a max. message size and how it is to be dealt with.