SIEMENS
mobile

M65

See also Index at the end of this User Guide

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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/9 inches 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.

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

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

The ringtone (S. 79), info tones (S. 83) 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 (S. 26). 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.

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

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.

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

Improper use will invalidate the guarantee!

Overview of the phone

① ⌨ **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** to go back a level.
     Hold **down** to return to standby mode.
   • In standby mode: hold **down** to switch off phone.

② ⌨ **Call key**

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

③ **Display in standby mode**

④ **Soft keys**

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

⑤ **Joystick**

   ⊙ Press the joystick vertically downwards to start an application or function.

   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 one level.

During a call:

   ↕ Set volume.
   ●▶ Call options.

① **Loudspeaker**

② **LED for dynamic light** (p. 78)

③ **Infrared interface (IrDA)**

④ ⌧ **Ringtone**
  • **Hold down** in standby mode:
    Switch all audible signals on/off
    (except alarm).
  • **Hold down** on incoming call:
    Switch off ringtone for this call only.

⑤ ⌫ **Key lock**

  Hold down in standby mode:
  Switch key lock on/off.

⑥ **Connection socket**

  For charger, headset, flash etc.

⑦ **Integrated antenna**

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

⑧ **Connection for external antenna**

⑨ **Camera lens**
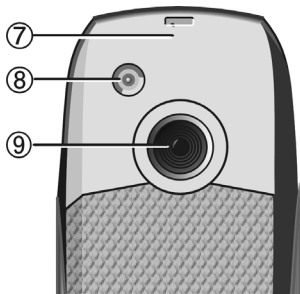
Display symbols

Display symbols (selection)	
📶	Signal strength
⊟▪	Charging
▭	Battery charge level, e.g. 50 %
🔤	Phonebook
🗂️	Call records
🛈	Surf & fun/ Service provider portal
🗓️	Organiser
✉	Messages
📷	Camera
🖼️	Extras
▢	My stuff
🛠️	Setup
⤷▪	All calls are diverted
⟟	Signal tone off
🔔	Short ring (beep) only
🔔	Ringtone only if the caller is stored in the Phonebook
⏰	Alarm set

🔒	Keypad locked
📞	Auto answer feature on
T9Abc	Text input **with** T9
GP RS	Activated and available
GP RS	Registered
GP RS	Temporarily interrupted
🌐	Browser Offline
🌐⇄	Browser online
🌐→GP ←RS	Browser via GPRS online
⊖	Browser no network
D⋯	IrDA activated
D»»	IrDA transmission
Events (selection)	
▣!	SMS memory full
▷!	MMS memory full
▯!	Phone memory full
✗	No network access
☎	Missed call
▣	Delete assistant

Message symbols (selection)	
✉	Unread
✉	Read
▤	Draft
▤	Sent
✉	Unsent
✉	Forwarded
▣	With DRM contents (p. 13)
✉	With attachment
✉	MMS received
✉	MMS read
◻	Voice mail received

Camera symbols	
◻ ⇄ ◻	Switch between photo and video
▣ ✹ ▣	Brightness
▣ 🔍 ×1	Zoom factor
▣ ◻	White balance
⚡	Flash connected

Getting started

The phone must be assembled before you can get started.

SIM card and battery

• Place the SIM card in front of the slot with the contact surface facing **downwards**. Then slide the SIM into the holder ①).
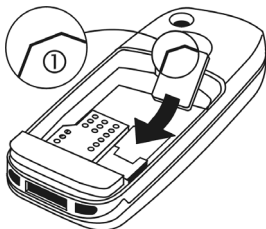
• Insert the battery sideways into the phone ②, then press it downwards ③ until it clicks into place.
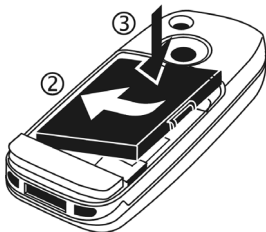
Battery cover

• Pull the rubber gasket over the locating lugs ① on the cover, then push it onto the four studs ② so that it is firmly positioned on the cover.
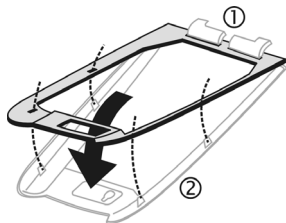
• Push cover forwards ③ until the locating lugs engage in the openings in the phone.

Additional information

Your phone's display is supplied with a **protective film**. Remove this film slowly before assembling the phone. In rare cases, static discharge may cause discolouration at the edges of the display. However this will disappear within approx. 10 minutes.

Metal bracket

- Slide the metal bracket open until the openings in the metal bracket and in the cover are directly above each other ①. The hooks ② must engage in the openings on the front of the phone.
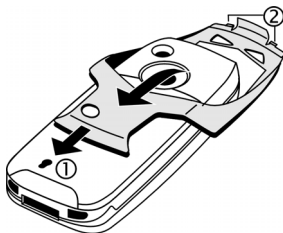
- Insert the locking catch into the metal bracket ③ and turn it ninety degrees to the right ④ to join the metal bracket to the phone.
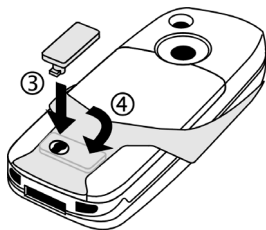
Seals

- Insert the contacts cover ① into the connection socket.
- The camera lens and antenna socket are protected by the lens cap ②. Using the rubber washer ③ in its place does **not** offer better protection (p. 119).
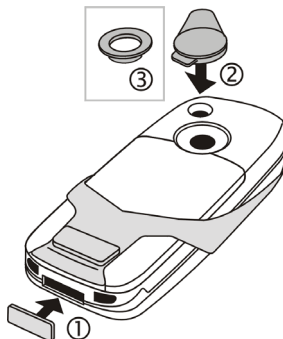
Additional information

Please switch off your phone before removing the battery!

Only 3 V SIM cards are supported. Please contact your service provider if you have an older SIM card.

Charge battery

Charging procedure

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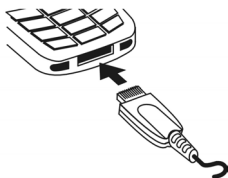
⊏▬▬ Display during charging.

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 330 minutes
Standby time: 60 to 300 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 included in delivery!

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.

Switching phone on and off/entering PIN

Switching phone on/off

Hold **down** the On/Off/End key.

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 PIN.......................................p. 17
Clear SIM card barring ....p. 18

Emergency number (SOS)

Only to be used in real emergencies!

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

Switching your phone on 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 ...

Set ... 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. 36).

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.

Hold down the On/Off/End key to return to standby mode from any situation.

Signal strength

Strong 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. (see also p. 72).

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 the user guide, e.g. to display record of missed calls in condensed form:

⊙ → 🗓️ → **Calls missed**

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 list is opened.

Symbols

The following symbols are used to explain operation:

🖐️🔢	Enter numbers or letters.
◠	On/Off/End key
◁	Call key
▽▽	Soft keys
Menu	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 directions shown.
⬡!	Function dependent on service provider. May require special registration.

Standard functions

Option menus

Functions which appear repeatedly in the options menu are listed here.

Options   Open 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 or printing.
Reply/Reply to all	The sender becomes the recipient, "Re:" is placed in front of the subject matter and the received text is transferred into the new message.
Save	Store entry.
Save to 🗂	Save recipients in the current address directory.
Sort	Set sort criteria (alphabetical order, type, time).

Text input (p. 19)	**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

With some applications (e.g. Phonebook/Addressbook) one or more entries in a list can be highlighted to carry out a function jointly.

Options Open menu.

Mark Activate highlighting mode.

If a **non-highlighted** entry is selected, this can be highlighted:

Mark The current entry is highlighted.

If a **highlighted** entry is selected, the highlighting can be deleted:

Unmark Unhighlight the current entry.

Additional highlighting functions:

Mark all	Highlight all entries.
Unmark all	Delete highlighting on all marked entries.
Delete marked	All selected entries are deleted.

Menu speed dialling

All menu functions are numbered internally. A function may be selected directly by entering these numbers in sequence.

E.g., write new SMS (from standby mode):

⊙ Press to display the main menu. Then press

5 jkl for **Messages**, then

1∞ for **Write message**, then

1∞ for **SMS**.

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.

(◉) → 🗐 → **Security** → **Codes**
→ Select function.
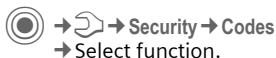
PIN control

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. 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.

🖳, (◉) Enter **new** PIN.

🖳, (◉) Repeat **new** PIN.

$(\bullet)$ → $\textcircled{\raisebox{0pt}{$\diagup$}}$ → **Security** → **Codes**
→ Select function

Change PIN2

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

Chg.phonecode

(Change phonecode)

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. 28). 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. 117).

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 instruc-
tions. If the PUK (MASTER PIN) has
been lost, please contact your serv-
ice provider.

Preventing accidental activation

Even if PIN control is deactivated
(p. 17) confirmation is required to
switch on the phone.

This prevents accidental activation
of the phone, e.g. when you are car-
rying it in a bag or when you are trav-
elling in an aircraft.

$\diagdown\!\!\!\diagup$ Hold **down**.

$(\bullet)$ Press. The phone switches
on.

Cancel   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. After a brief interval the cursor will advance. Example:

⟨2 abc⟩   Press **once briefly** to write the letter **a**, twice to type **b** etc.

   Hold down to write the number.

Ä, ä, 1–9   'Umlauts' and numbers are displayed after the relevant letters.

◀C   **Press briefly** to delete the letter before the cursor. **Hold down** to erase the whole word.

◀●▶   Move the cursor (forwards/back).

⟨#⟩   **Press briefly:** Swap between **abc**, **Abc**, **T9abc**, **T9Abc**, **T9ABC**, **123**. Status shown in top line of display.

   Hold down: All input-variants are displayed.

⟨△*⟩   **Press briefly:** Special characters are shown.

   Hold down: Open input menu.

⟨0 +⟩   **Press once/repeatedly**:

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

   Hold down: Writes **0**.

⟨1∞⟩   Writes blank. Press twice = jumps a line.

Special characters

⟨△*⟩   Press **briefly**. The symbols chart is displayed

1)	¿	¡	_	;	!	?	,	.
+	-	"	'	:	(	)	/	*
¤	¥	$	£	€	&	#	\	@
[	]	{	}	%	~	<	=	>
|	^	§	Γ	Δ	Θ	Λ	Ξ	Π
Σ	Φ	Ψ	Ω					

1) Line break

●̂, ◀●▶   Navigate to characters.

Select   Confirm.

Input menu

With text input:

⌨ ✱   Hold **down**. The input menu is displayed:

   Text format (SMS only)

   Input language

   Mark

   Copy/Insert

Text entry with T9

"T9" deduces the correct word from the individual key entries by making comparisons with an extensive dictionary.

Activate, deactivate T9

Options   Open text menu.

Text input Select.

T9 preferred

   Select.

Change   Activate T9.

Select input language

Select the language in which you want to compose your message.

Options   Open text menu.

Text input Select.

Input language

   Select.

Select   Confirm, the new language is set. Languages with T9 support are marked with the **T9** symbol.

Writing with T9

Since the display changes as you proceed,

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

Simply press the keys **once only** where the relevant letter is located. For "hotel", for example:

Press **briefly** for ᵀ9**Abc** then

4ghi 6mno 8 tuv 3 def 5 jkl

1∞   A blank ends a word.

Do not use special characters such as Ä; use standard characters instead e.g. A. T9 will do the rest for you.

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

T9 word suggestions

If several options are found in the dictionary for a key sequence (a word), the most probable is displayed first. If the word you want has not been recognised, the next suggestion from T9 may be correct.

The word must be shown `highlighted`. Then press

🔢 The displayed word is replaced with a different word. If this word is also incorrect, press again.

🔢 Repeat until the correct word is displayed.

If the word you want is not in the dictionary, it can also be written without T9.

To add a word to the dictionary:

`Spell` Select.

The last suggestion is deleted and the word may now be entered without T9 support. Press `Save` to add it automatically to the dictionary.

Correct a word

◀◉▶ Move left or right, word by word, until the required word is `highlighted`.

🔢 Scroll through the T9 word suggestions again.

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

Additional information

Within a "T9 word", individual letters may not be edited without first removing the T9 status. In most cases it is better to rewrite the complete word.

0 +	Set a full stop. The word is concluded if it is followed by a space. Within a word, a full stop represents an apostrophe or hyphen: e.g. **provider.s** = provider's.
●▶	Moving the cursor to the right ends the word.
#⟲	**Press briefly:** Switch between: abc, Abc, T9abc, T9Abc, 123. Status shown in top line of display. **Hold down:** All input modes are displayed.
⟲*	**Press briefly:** Select special characters (p. 19). **Hold down:** Opens input menu (p. 20).

Text modules

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

Write text module

⊚ → ✉ → **Text modules**

Options Select **New text**.

📟 Write text.

Options Open menu and select **Save**. Accept the specified name or allocate a new one.

⊚ Save.

Use text module

📟 Write message (SMS, MMS, e-mail).

Options Open text menu.

Insert Select.

↕ Select **Text modules**.

↕ Select text module from the list.

Select Confirm. The text module is displayed.

⊚ Confirm. The text module is inserted in the message to the right of the cursor.

My phone

The following shows how to adjust your phone and give it a personal touch.

Ringtones (p. 79)

Assign individual ringtones to caller groups or special dates

Pictures (p. 110)

Assign individual pictures or photos to your Addressbook entries.

Animations (p. 77)

Choose a start-up and closing animation as well as a personal greeting.

Screensaver (p. 76)

Choose an analogue or digital clock, or a personal picture.

(Operator) Logo (p. 76)

Choose an individual picture (to be displayed in standby mode)

Wallpaper (p. 76)

Choose your own permanent background image.

Topics (p. 75)

Load a completely new visual presentation onto your phone.

Applications (p. 71)

Download your own applications from the Internet.

Where do I get what?

You can purchase additional ringtones, logos, animations and Java applications from your service provider or directly from Siemens.

Service provider portal

Depending on your service provider, you will find direct access to his portal on your telephone via menu items or bookmarks. Please contact your service provider for more information on these services.

Siemens City Portal

You will find additional ringtones, logos, animations and screensavers as well as more applications, games and services in the Internet at this address:

www.siemens-mobile.com

Or you can download them directly via WAP:

wap.siemens-mobile.com

You will also find a service for saving data here as well as a list of the countries in which these services are available.

My menu

Create your own menu (p. 94) with frequently used functions, phone numbers or WAP pages.

Calling

Dialling with number keys

The phone must be switched on (standby mode).

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

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

Press the Call key. The displayed phone number is dialled.

End call

Press the End key **briefly**. Press this key even if the person on the other end of the line has hung up first.

Set volume

Regulate the volume (only possible during a call).

If a Car Kit is used, its volume setting will not affect the usual setting on the phone.

Redial previous numbers

To redial the phone number **last** called:

Press the Call key **twice**.

To redial other numbers that were dialled previously:

Press the Call key once.

Pick out the phone number from the list, then to dial press the ...

... key.

If the number is busy

If the called number is busy or cannot be reached because of network problems several options are available (depending on the service provider). An incoming call or any other use of the phone interrupts these functions.

Either

Auto. redial

Auto dial   The phone number is automatically dialled ten times at increasing time intervals. End with:

 End key.

Or

Call back   ⊲⊗!

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

Reminder

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

Additional information
→⊡ Store phone number in the Addressbook/Phonebook.
Handsfr. Switch on Handsfree (playback from loudspeaker).
Always switch off "handsfree talking" before holding the phone to your ear! Otherwise, you will damage your hearing!
\⊿⁎ Press and hold to switch microphone off.
International dialling codes
⎡0 +⎤ **Press and hold** until a "+" is displayed.
Country Press and select country.
Phone number memo
You can enter a phone number during the call. The person to whom you are speaking can hear these entries. When the connection has ended you can save or dial the phone number.

Accept call

The phone must be switched on. An incoming call will interrupt any other use of the phone.

(◉) Press.

Or

(◁) Press.

A phone number transmitted by the network plus the corresponding name (possibly with a picture) are displayed if they are stored in the Phonebook/Addressbook (p. 32).

Reject call

Reject Press.
Or

(◁◦) Press **briefly**.

Warning!

Please make sure you have accepted the call before holding the phone to your ear. This will avoid damage to your hearing from loud ringtones.

Additional information

◇※	**Press and hold** to switch off the ringtone and silent alert.
☏	Missed call display.

Handsfree

You can put the phone aside during a call. You can then hear the caller via the loudspeaker.

Handsfr. Activate handsfree talking.

(◉) Switch on.

◆ Use the joystick to adjust the volume.

Handsfr. Deactivate.

Warning!

Always switch off "handsfree talking" before holding the phone to your ear! Otherwise, you will damage your hearing!

Swapping between two calls

Establish a second connection

You can call another number during a call.

Options Open call menu.

Hold The current call is put on hold.

▓▊▊ Now dial the new phone number or select

Options, the Phonebook, Addressbook, or phone number.

When the new connection is established:

Swap Swap between calls.

Incoming calls during a call

You may need to register for this service with your service provider and set your phone accordingly (p. 81). During a call, you may be advised that there is another call waiting. You will hear a special tone during the call. You have the following options:

• **Accept the waiting call in addition to the first**

Swap Accept the waiting call, putting the current call on hold to do so.

Always proceed as above to swap between the two calls.

• **Reject the waiting call**

Reject Press.

Or

Divert The waiting call is diverted, for example, to the mailbox.

• **Accept the waiting call and end the current call**

  End the current call.

  Accept new call.

End call(s)

  Press the End key.

After the **Return to held call?** display, you have the following selection:

Yes You accept the call on hold.

No You end the second call too.

Conference

Call up to 5 parties one by one and link them together in a multiparty call. Some of the functions described may not be supported by your service provider or may have to be enabled specially.

A connection has already been established:

Options Open menu and select **Hold**. The current connection is maintained.

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

Options ... open menu and select **Conference**. The held call is joined.

Repeat procedure until all participants are linked together (up to 5 participants).

End

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

Call options

The following functions are only available during a call:

Options Open menu.

Hold	Hold current call.
Microphone on	If switched off, the person on the other end of the line cannot hear you (muting). Also: ⌫ Hold down
Handsfree	Playback from loud-speaker.
Volume	Adjust handset volume.
Default book	Phonebook/Addressbook.
Conference	(p. 27)
Time/charge	Display talktime that has elapsed so far and (if set) charges incurred during the connection.
Send DTMF	Enter tone sequences (numbers) for remote inquiries to an answering machine.
Call transfer ↶⌕	Connect the original call to a second call. For you, both calls are now ended.
Main menu	Access to the main menu.
Call status	List all held and active calls (e.g. participants in a conference).

Direct call

If this is active, only **one** number can be dialled.

Switch on

◉ → ⌑ → **Security** → **Direct call**

◉ Confirm selection.

📶 Enter phone code.

When first prompted you define and enter the phone code (4 - 8 digits).

◉ Confirm selection.

Please do not forget this code (p. 17)!

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

◉ Confirm.

Apply

Carola To dial the phone number (e.g. Carol's phone number), **press and hold** the right soft key.

Switch off

📱 Press and hold **down**.

📶 Enter phone code.

◉ Confirm input.

Tone sequences (DTMF)

You can, for example, enter control codes (numbers) for remote access to an automatic answering machine **while another connection exists**. These entries are transmitted directly as DTMF codes (control codes).

Options   Open menu.

Send DTMF

Select.

Using the Phonebook/Address-book

Store phone numbers **and** control codes (DTMF codes) in the Phone-book/Addressbook in the same way as a normal entry.

🔢	Enter phone number.
0 +	Press until a "+" appears in the display (wait for the connection to be established).
🔢	Enter DTMF codes (numbers).
0 +	If necessary, wait again for three seconds at a time for the receiver to process the entries safely.
🔢	Enter a name.
Save	Store entry.

You may also store just the DTMF codes (numbers) and then send them during the call.

Default book

(◉) → [📖] → Select function.

Show entries

The entries in the standard directory (Addressbook or Phonebook) are shown.

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

New entry

Create new entry.

Addressbook (see also p. 31)

Phonebook (see also p. 35)

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

In the Addressbook, a lot of data can be recorded for each entry and additional functions (such as pictures, birthdays, chat room) 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 content of the business card and the Addressbook entries correspond to international standards (vCard).

📖→   Copy numbers from Addressbook/Phonebook.

Groups

<Info numbers>

Addressbook

The Addressbook can store up to 1000 entries, each with a variety of telephone and fax numbers as well as additional address details. These entries are managed in the phone memory separately from those in the Phonebook. However, you can exchange data between the Addressbook and the Phonebook on the SIM card.

New entry

The Addressbook is set as standard:

● Open Addressbook
   (in standby mode).

◉ Display input fields.

◆ Select required input
   fields.

▦ Fill in input fields. The maximum number of characters available is shown at the top of the display.

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

Possible input fields

Last name:	**URL:**
First name:	**Inst. message >>**
Phone number:	**Group:**
Phone no./office:	**Company:**
Phone no./mobile:	**Address: >>**
Fax:	**Birthday: >>**
Fax 2:	**Picture:**
E-mail address:	
E-mail 2:	**All fields**

Additional information

Group: Assignment to a group (p. 34).

Address: Extension to enter the complete address:

Street:, **Post code:**, **City:**, **Country:**

Com. services

Information if the entry is being used as a chat room contact (p. 61):

Nickname:, **WV user ID:**, **ICQ number:**, **AIM screen name:**

Birthday: After activation, the date of birth is entered.

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

Picture: Assign a picture to the entry. This is displayed when you are are called by a corresponding phone number.

All fields/Reduced fields

Displays the number of input fields.

Save   Save the entry.

Additional information

🗐⊃🗐   Temporary switch to Phonebook.

Synchronisation

With the mobile phone manager (p. 112), you can synchronise your Addressbook with Outlook® and other Siemens telephones.

Using **Remote sync.** you can synchronise your mobile with an organiser stored on the Internet (see also p. 107).

Display/find entry

● ♥   Open Addressbook (in standby mode).

📲/♦̂   Select required entry.

◉   Display.

Display options

Options   The options menu only ever offers the functions for the currently selected input field.

Move to ...	Assign current entry or highlighted entries to a group.
View	Display an assigned picture.
Copy to SIM	Copy name and **one** phone number to the SIM card (Phonebook).
New SMS, New MMS, New e-mail	Create a message with the selected entry.
Browser	Start WAP browser and visit URL.
Inst. message	Start a dialogue with the selected entry (p. 61).

(For standard functions see p. 15)

Change entry

●	Open Addressbook (in standby mode).
▦/●	Select required entry.
Edit	Press.
●	Select input field.
Edit	Open entry if necessary.
▦	Make changes.
Save	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 address book entry, these are offered for selection.

●	Select phone number.
◁	The number is dialled.

Addressbook options

Depending on the actual situation, different functions will be offered. These functions can be applied to the entry currently selected as well as to multiple selected entries:

Options Open menu.

Move to ...	Move current entry or highlighted entries to a group.
Copy to SIM	Copy name and phone number to the SIM card (Phonebook).
Filter	Only those entries which match the filter criteria are displayed.
Import	Set up readiness to receive for a Phonebook entry via IrDA (p. 86) or SMS (p. 43).
Sort	Specify sorting criteria for output of the Addressbook entries.
Search	Enter search term.

(For standard functions see p. 15)

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.

Groups menu

Options	Open menu.

Rename group	Change name of group.
Group symbol	Assign a symbol to a group. The symbol will then appear in the display when one of the group members calls.

Additional information

No group: Contains all Addressbook entries that do not belong to a group (name cannot be changed).

Received: Contains Addressbook entries received by IrDA (p. 86) or SMS (p. 43) (name cannot be changed).

Ringtone for group

Assign a ringtone to a group that plays when one of its members calls you.

🔘 → 🔄 → **Ringtones** → **Group calls**	
🔷	Select group.
🔘	Confirm. If a ringtone has already been set, it will be played. Otherwise, the ringtone list will be displayed and you can select one.
🔷	If necessary, select a ringtone.
🔘	Confirm.

Phonebook

Entries in the Phonebook (on the SIM card) are managed separately from those in the Addressbook. You can, however, exchange data between the Phonebook and the Addressbook.

New entry

If the Phonebook has been selected as standard:

💧	Open Phonebook (in standby mode).
💧	Select **<New entry>**.
◉	Display input fields.
💧	Select input field.
📲	Fill in input fields. The maximum number of characters available is shown at the top of the display.

Phone number:

Always enter phone number with dialling code. An entry is not saved if it does not have a phone number.

Name:

Enter first and/or last names.

Group:

Default **No group**
Important phone numbers may be combined in a group (**VIP**).

Location:

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

Record number:

Each entry is automatically assigned a record number. You can also dial using the record number.

Save Press to store the new entry.

Additional information	
🗐🗐🗐	Temporary switch to Addressbook.
Country International dialling code ....p. 25	
Functions concerning Text entry ....p. 19	

Call (search for an entry)

● Open Phonebook.

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

◁ Phone number is dialled.

Call using record no.

A record number is automatically assigned to every new entry in Phonebook.

🔳 Enter record number.

#⁓ Press.

◁ Press.

Change entry

● Open phonebook.

🔳/◉ Select entry in Phonebook.

Edit Press.

◉ Select desired input field.

🔳 Make changes.

Save Press.

Phonebook options

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

Options Open menu.

Copy into ⤕	Copy all highlighted entries to the Addressbook.
Copy all to ⤕	Copy all entries to the Addressbook.
Delete all	The entire Phonebook is deleted (PIN-protected).
Import	Set up readiness to receive for a Phonebook entry via IrDA (p. 86) or SMS (p. 43).

(For standard functions see p. 15)

<Special books>

● Open Phonebook
▼ (in standby mode).

<Special books>
Select.

<Own numbers>

Enter "own" phone numbers in Phonebook (e.g., fax) for your information. These numbers can be changed, deleted and also sent as an SMS message.

<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> ⊲8!

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. They may be used to call local or national information services or to use services offered by your service provider.

Completing phone numbers in the Phonebook

Digits may be replaced by a "?" when phone numbers are entered in the Phonebook:

⌧✳ Press and hold **down**.

These wildcards must be replaced with numbers before dialling (e.g., with the extension numbers in a phone system).

To make a call, select the phone number from the Phonebook.

⟨ Press.

▦ Replace "?" with numbers.

⟨ The phone number is dialled.

Call records

The phone number of a caller is displayed if

- the caller has switched off the **Hide ID** function and
- the network supports the "Caller Identity" function.

Alternatively, a caller's name is displayed if it is stored in the Phonebook/Addressbook.

Your phone stores the phone numbers of calls for convenient redialling.

(◉) → 🔟

🔘 Select record.

(◉) Open call record.

🔘 Select phone number.

◁ Dial phone number.

Or

View Display information on the phone number.

Up to 500 entries are stored in the records:

Calls missed ⊲ଃ!

The phone numbers of calls that you have received but not answered are stored for call back purposes.

☎ Icon for missed call (in standby mode). Press the soft key beneath the symbol to bring up the **Inbox** (p. 42).

Calls received

Accepted calls are listed.

Calls dialled

Access to the last numbers you have dialled.

◁ Fast access in standby mode.

Delete records

The records are deleted.

Records menu

The records menu can be called up if an entry is highlighted.

Options Open menu.

Copy into 🗇/ Copy to SIM	Copy the currently selected phone number into the preferred directory.

(For standard functions see p. 15)

Time/charge

You can display the charges and duration during a call. You can set a unit limitation for outgoing calls.

◉ → 🎱 → **Time/charge**

Select

Last call:

Incoming calls:

Outgoing calls:

Outgoing SMS:

Outgoing MMS:

GPRS data flow:

All calls:

Remaining units:

🔾 Scroll through the display.

Reset Reset the selected setting.

Charge sett.

◉ Open menu.

Personal rate

(PIN2 prompt)

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

Account limit

(PIN2 prompt)

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.

Edit Press.

🎱 Enter PIN2.

Account limit

Switch on.

🎱 Enter number of units.

OK Confirm.

Then confirm the credit or reset the counter. The status display for pre-paid cards may vary depending on the service provider.

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/video via MMS or e-mail.

Switch on

(◉) → [📷]

Or

◀●   Start camera in standby mode.

[📷⇄📹]   Switches between frame and videorecording.

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

[📷✳🔆]   Brightness

[📷🔍×1]   Zoom factor

[📷 Ⓐ]   White balance

⚡   Flash connected.

In the top right-hand corner of the preview image, the number of photos which can still be taken in the selected resolution is displayed. This number varies considerably according to the subject matter (storage space required). You will find a reference to the selected resolution beneath the preview image. In video

mode, the recording time already used and the maximum recording time still available is shown here.
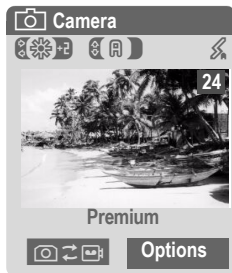
Photo mode

(◉)   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.

Settings prior to taking a photo:

◀●▶   Sets the brightness.

▲▼   Sets the zoom factor.

Image resolution

The image resolution quality can be adjusted regardless of the preview image resolution.

Premium:	640 × 480 (VGA)
High:	320 × 240 (QVGA)
Medium:	160 × 120 (QQVGA)
Wallpaper:	132 × 176

The resolution may decrease depending on the selected digital zoom.

Video mode

The video mode resolution is the same as the preview image resolution.

⊙ Start the video recording.

⊙ End video recording.

A red dot appears in the top right of the display while the video recording is active.

Play Plays the video recording.

Flash (Accessories)

If the flash is active, this is shown by a symbol in the display. The flash is constantly charged while connected to the telephone and switched on. This reduces the stand-by time.

⚡ This symbol appears when the flash is being charged.

For settings, see options menu.

Camera options

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

Options Open menu.

Settings	• Name for recordings • Image resolution. • Colour mode: normal, sepia, grey tints
Pictures	Displays list of photos.
Other videos	Displays list of videos.
Microphone on	Switches the microphone on or off.
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 balance	Choose between: **Automatic, Indoor, Outdoor**

(For standard functions see p. 15)

Additional information	
🖫▣	Insufficient memory available. Start the delete assistant to delete specific data (p. 83).

Inbox

The inbox folder offers immediate access to the messages currently received. This means that you no longer have to look through all inbox folders for the various message types. The entries are marked with a symbol to indicate their type and status. You will find an overview of the symbols on p. 7.

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

⊠ Press the soft key beneath the symbol,

or

● in standby mode.

In the inbox folder you will find the following message types:

SMS, **MMS**, **E-mail**

System messages

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

Data objects

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

⊚ When you open an entry, the relevant application also starts.

After a set period, entries which have already been read and opened are only displayed in the message-related incoming lists (see **Setup** in the optionsmenu).

Inbox options

Options Open menu.

Receive e-mail	Select set access and transfer all e-mails from the server to the phone.
Setup	If entries have been read, remove them from the **Inbox**: **Daily, Never, Immediately** If **Daily** has been selected, specify the time.

(For standard functions see p. 15)

SMS

You can transmit and receive very long messages (up to 760 characters). They are automatically composed of several "normal" SMS messages (note higher charges).

Additionally you can insert pictures and sounds in an SMS.

Write/send

(◉) → ✉ → **Write message** → **SMS**

📱 Enter text.

You will find information on writing texts with and without T9 in the chapter "Text entry" (p. 19).

The following is displayed in the display line: Text entry status, number of SMSs required, number of characters still available.

✆ Start sending procedure.

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

Group If necessary, select a group.

(◉) Confirm. The SMS is transmitted to the service centre to be sent and saved in the **Sentbox** list.

Text options

Options Open menu.

Save	Save composed text in draft list.
Picture&sound	Add pictures, animations and sounds into message (see following text).
Text modules	Add text modules (p. 22).
Format	**Font size: Small font, Medium font, Large font** **Underline** **Alignment: Default alignm., Left, Centre, Right** **Mark** (highlight text with the joystick)
Delete text	Delete the whole text.
Send with...	Select SMS profile so the SMS can be sent.

(For standard functions see p. 15)

Picture&sound

Send pictures and sounds with or without accompanying text.

Remember that these may be protected (DRM, p. 13).

With the text input field open:

Options	Open menu.
$\hat{\updownarrow}$	Select **Picture&sound**.

The menu contains:

Fix animations

Fix sounds

Own animat.

Own pictures

Own sounds

$\hat{\updownarrow}$	Select list.
⊙	Confirm. The first entry in the selected list is displayed.
$\hat{\updownarrow}$	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.

The pictures which have been added are displayed. Sounds are displayed in the form of "wildcards".

SMS to group

You can send an SMS message to a recipient group.

Options	Open menu.
Send	Select.
Group	The list of groups is displayed.
$\hat{\updownarrow}$	Select group.
⊙	Open group and highlight all/individual entries.
⊙	A safety inquiry is made and then sending is started.

Read

Arrival of a new SMS announced in the display. Use the soft key beneath to open the **Inbox** (p. 42).

Reading the SMS.

Scroll through message line by line.

⊠ **SMS**	
10.05.2004	19:42
+ 12398765431	
SMS text. . .	
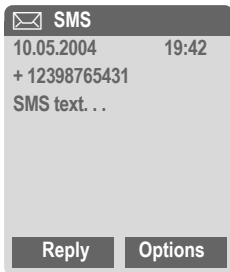
Reply   **Options**

Reply

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

Reply options

Open reply menu.

Write message	Create a new reply text.
Edit	Edit received SMS or add new text.
Answer is YES	Add **Answer is YES** to the SMS.
Answer is NO	Add **Answer is NO** to the SMS.
Call back, Delay, Thanks	Add a standard text as a reply to the SMS.

Read options

Options   Open reply menu.

Reply	See "Reply options" above.
Picture&sound	Save picture/sound contained in the SMS.
Text zoom	Enlarge/reduce text display.
Archive	Move SMS message to archive.

(For standard functions see p. 15)

Lists

All SMS messages are archived in different folders, according to their status. (For overview of message symbols, see p. 7):

Inbox

(●) → ✉ → **Inbox** → **SMS**

The list of received SMS messages is displayed.

Draft

(●) → ✉ → **Draft** → **SMS**

The list of not yet transmitted SMS messages is displayed.

Unsent

(●) → ✉ → **Unsent** → **SMS**

The list of concatenated SMS messages not yet sent are displayed. Transmission can be restarted.

Sent

(●) → ✉ → **Sent** → **SMS**

The list of sent SMS messages is displayed.

SMS archive

(●) → ✉ → **SMS archive**

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

List options

Different functions are offered depending on the list.

Options Open menu.

Send	Send or forward entry.
Send with...	Select an SMS profile for transmission.
Archive	Move SMS message to archive.

(For standard functions see p. 15)

Setting

SMS signature

(◉) → ✉ → **Message setup**
→ **SMS** → **SMS signature**

You can enter a "signature" with up to 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. The presetting depends on the SIM card inserted.

Activate profile

♦   Select profile.

(◉)   Activate.

Set profile

♦   Select profile.

Edit   Open to edit the profile.

Service centre	Enter the phone numbers for the service centre as provided by the service provider.
Recipient	Enter a standard recipient for the profile.

Message type	• **Manual**: Inquiry for all messages. • **Standard text**: Normal SMS message. • **Fax**: Transmission via SMS. • **E-mail**: Transmission via SMS. • **New**: You may need to obtain the required code number from your service provider.
Validity period	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.
Status report ⊗!	Receive confirmation of successful/failed transmission of a message. This service may be subject to a charge.
Direct reply ⊗!	If activated, the reply to your SMS message is handled via your service centre (for information, please contact your service provider).
SMS via GPRS ⊗!	Send SMS automatically via GPRS (p. 86).
Save aft. send	Sent SMS messages are saved in the **Sentbox** list.

More information on SMS

SMS status report

If the message cannot be transmitted to the service centre you are offered the chance to repeat the transmission. If this also fails, contact your service provider. The **Message sent!** message only indicates transmission to the service centre. This will then attempt to relay the message within a certain period.

See also **Validity period** (p. 47).

Phone number in SMS

Phone numbers displayed in the highlighted text can be dialled (◁) or saved in the Phonebook/Address-book.

Downloading ringtones and logos

You can receive links for downloading ringtones, logos, screensavers, animations and information about applications with an SMS. Please highlight this link and, by pressing the Call key ◁, start the download. Please check that the dial-in access (p. 87) is configured.

Remember that these may be protected (DRM, p. 13).

🔲! SIM memory full

If the message icon flashes the SIM memory is full. **No** more SMS messages can be received. Messages must be deleted or archived.

MMS

The **M**ultimedia **M**essaging **S**ervice enables you to send texts, pictures/videos and sounds in a combined message to another mobile phone or to an e-mail address. All elements of an MMS message are merged to form a "slide show".

Depending on your phone's settings, you will receive either the complete message automatically or notification that an MMS has been saved in the network, giving sender and size details. You may then download it to your phone to read it.

Ask your service provider whether this service is available. You may need to register for this service separately.

Create

➔ ➔ **Write message** ➔ **MMS**

An MMS consists of the address header and the content.

An MMS may consists of a series of pages. Each page may contain a text, a picture/video and a sound. Remember that pictures and sounds may be protected (DRM, p. 13).

Write **texts** with the help of T9 (p. 19).

Pictures and **videos** can be recorded with the integrated camera and/or loaded from **My stuff** (p. 110).

Sounds can be recorded with the sound recorder and/or loaded from **My stuff** (p. 110).

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

Pictures/videos

Limits on picture size can be set in the user settings.

<Picture> Select.

Display picture/video functions:

Insert picture

Open list to select a picture.

Insert video

Open list to select a video.

Camera

Activate the camera to take a photo or record a video for the MMS (p. 40).

Also possible.

Open

Display picture.

Delete

Delete inserted picture/video.

Save

Save picture/video for use later on.

Msg. details

Display properties, including any user right restrictions (p. 13).

Sounds

<Sound> Select.

(◉) Display sound functions:

Insert sound

Open list to select a sound.

Record

Activate sound recording to record sounds (p. 104).

🎤 Also possible.

Open

Playback the sound.

Delete

Delete inserted sound.

Save

Save sound to use later on.

Msg. details

Display properties, including any user right restrictions (p. 13).

Text

<Text> Select and write the text.

(◉) The text functions are displayed (see also p. 19):

Insert from...

Choose any of the following for insertion: **Text modules**, **Bookmark**, **Insert from** ▱

Delete text

Delete text on current page.

Save

Save text on the page as text module.

Text input

T9 settings:
T9 preferred, **Input language**

Mark

Text processing together with **Copy** and **Insert**.

Generation options

Options	Open menu.

Send MMS	Send MMS.
Play	Play entire MMS on the display.
Picture...	See p. 49.
Sound...	See p. 50.
Text...	See p. 50.
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. details	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. 15)

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 is(are) already created and the MMS is displayed.

⟨⟩   Open address entry.

> ⊠ **MMS**
> Subject:
> **Greetings from Munich**
> Send to:
> **+1234567654321 |**
> Size:
> **85 KB**
> 🖳 🗇 🗒
>   ◀C   **Options**

Subject: Enter a brief description.

Send to: Enter one/several phone number(s)/e-mail address(es).
🔲→ Insert from Addressbook.

Size: Display the size of the current MMS.

⟨⟩   Start sending procedure.

⊙   The MMS is sent after confirmation.

Expanded address fields

◑   Scroll downwards.

More: Provide additional address fields.

Cc: Address(es) of copy recipient(s).

Bcc: Address(es) of copy recipient(s) who are not visible to the other recipients.

Attachments:
        Insert attachments.

Date: Creation date.

Use delivery time:
        Use specified send time.
        If **Yes**:

        Delivery date:

        Send date.

        Delivery time:
        Send time.

Icons for status information

🖳   Priority.

🗇   Send report.

🗒   Contains DRM (p. 13).

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 templ.	Save created MMS as a template.

(For standard functions see p. 15)

Receive

Depending on the setting (p. 55), an MMS can be received in two ways:

Complete transmission

The complete MMS is sent to your phone. This can take quite a long time if the MMS is large.

   ▨   Shown in the display.

   ▧   Start reception. The MMS is sent.

Prior notification

You are notified that an MMS is waiting to be received.

   ▨▼   Shown in the display.

   ▧   Read the notification. Display the size of the MMS.

Receive	The complete MMS is sent.
OK	Display in **Inbox**.

Read

An MMS has been received in full.

◉ Select the MMS.

◉ Start automatic playing of the MMS.

Key functions for playback:

●> To the next page.

◀● 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.

Expanded address fields

◉ Scroll downwards.

More: Additional input fields.

Cc: Copy recipient.

Attachments:
Save attachments.

Date: Date received.

Symbols for status information (see p. 52)

Lists

All MMS messages are in four different lists (for overview of message icons, see p. 7):

Inbox

◉ → ✉ → **Inbox** → **MMS**

The list of MMS messages and notifications received is displayed. To receive an MMS subsequently, open notification and press **Receive**.

Draft

◉ → ✉ → **Draft** → **MMS**

The list of stored drafts is displayed.

Unsent

◉ → ✉ → **Unsent** → **MMS**

The list of the MMS messages not yet transmitted is displayed.

Sent

◉ → ✉ → **Sent** → **MMS**

The list of sent MMS messages is displayed.

List options

Different functions are offered depending on the list/situation.

Options Open menu.

Play	Play MMS on the display.
Edit	Display MMS for processing.
View	Display MMS for viewing only (write-protected).
Send MMS	Send MMS.
Reply MMS	Reply to MMS immediately.
Forward MMS	Enter recipient(s) for forwarding.
Msg. details	Display message parameters.
Receiv.all MMS	Send all new MMS immediately.

(For standard functions see p. 15)

Setting

 → ✉ → **Message setup** → **MMS** → Select function.

MMS profile:

Six MMS profiles can be set (5 in the telephone memory, one on the SIM card). The send properties can be specified in them. In most cases, the setting are preloaded. If necessary, check with your service provider for details.

Activate profile

◆ Select profile.

Options Open menu and select **Activate**.

Set profile

◆ Select profile.

Options Open menu and select **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 priority:	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 receive the notification.
Spam filter:	Settings for receipt of promotional MMS.
Size indication: ☎!	Set max. message size and message handling.

E-mail

Your phone has an e-mail program (client). You can use it to create and receive e-mails.

Write

$\circledcirc$ → $\boxtimes$ → **Write message** → **E-mail**

Enter the address data for the e-mail:

Send to: Enter one or more e-mail address(es).
$\boxed{\text{□→}}$ Insert them from the Addressbook/Phonebook.

Subject: Enter e-mail heading (up to 255 characters).

Content Enter text.

To send:

Options Open menu.

Send e-mail
Select.

Or

All fields Open additional input fields.

Cc: Address(es) of copy recipient(s).

Bcc: Address(es) of copy recipient(s) who are not visible to the other recipients.

Attachments:
Add attachments such as pictures and sounds.

Options

Different functions are offered depending on the position of the cursor.

Options Open menu.

Send e-mail	Send e-mail.
Send later	Transfer e-mail into the **Unsent** list.
Save	Save e-mail in the **Draft** list.
Add recipient	Add recipient from the current address directory.
Delete line	Delete current line.
Insert from...	**Text modules** **Bookmark** $\boxed{\text{□→}}$ Insert from the Addressbook/Phonebook.
Add attachm.	**My stuff** Open to make a selection. Remember that pictures and sounds may be protected (DRM, p. 13).
Delete text	Delete the whole text.
Text input	• **T9 preferred** • **Input language**

Receive/read

$\circledcirc$ → $\boxtimes$ → **Inbox**
→ Select function.

Before an e-mail can be read, it must be retrieved from the server. You have two options:

Retr. e-mail

Only the message header in **Inbox** (p. 42) is sent. You can then decide if you also want to receive the contents:

Options   Open menu and select **Retrieve body**

or want to delete the e-mail on the server:

Options   Open menu and select **Del. on server**.

Send/rec. mail

The set access is selected and all e-mails transferred into the **Inbox** (p. 42). At the same time, completed e-mails are transferred from the **Unsent** list.

Attachments

Contains the e-mail attachments; these can be saved in **My stuff** (p. 110).

Options   Open menu and select **Save attach.**

Lists

All e-mails are saved in different lists depending on their status (for overview of message icons, see p. 7):

Inbox

$\circledcirc$ → $\boxtimes$ → **Inbox** → **E-mail**

The list of received e-mails is displayed.

Draft

$\circledcirc$ → $\boxtimes$ → **Draft** → **E-mail**

The list of e-mails not yet transmitted is displayed.

Unsent

$\circledcirc$ → $\boxtimes$ → **Unsent** → **E-mail**

The list of e-mails not yet transmitted is displayed.

Sent

$\circledcirc$ → $\boxtimes$ → **Sent** → **E-mail**

The list of transmitted e-mails is displayed.

List options

Different functions are offered depending on the list.

Options	Open menu.

Retr. e-mail	Only transfer the message header into the **Inbox** (p. 42).
Retrieve body	Retrieve the contents from the server if only the message header was received.
Del. on server	Delete the contents on the server if only the message header was received.

(For standard functions see p. 15)

Setting

(◉) → ✉ → **Message setup** → **E-mail**

Before using this service, you must set the server access and your e-mail options. Most of this data has already been entered. If not, you can obtain this from your service provider. See also on the Internet at:

www.siemens-mobile.com/m65

Accounts

$\hat{\updownarrow}$	Select account.
(◉)	Open.

Activate access

$\hat{\updownarrow}$	Select access.
(◉)	Activate access.

Set access

$\hat{\updownarrow}$	Select access or **<Empty>**.
Edit	Start the processing and fill in the data fields as specified by the service provider.

General sett.

Enter an e-mail address to which a **Bcc** (blind carbon copy) is **always** sent.

Voice message/mailbox

(◉) → ⊠ → **Setup**
→ **Voice message**

Most service providers provide a mailbox in which a caller can leave a voice mail for you

- if your phone is switched off or not ready to receive,
- if you do not want to answer,
- if you are making a phone call (and if **Call waiting** (p. 81) is not activated).

If the voice mail service is not part of your service provider's standard package, you will need to register, and possibly input the settings manually. The following sequence may vary from service provider to service provider.
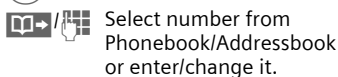
Setup ⊲8!

The service provider supplies you with two phone numbers:

Save mailbox number

You call this phone number to listen to the voice mails left for you.

(◉) → ⊠ → **Setup** → **Voice message**

📇→/🔢   Select number from Phonebook/Addressbook or enter/change it.

OK   Confirm.

Save call divert number

Calls are diverted to this phone number.

(◉) → 🕽 → **Phone setup** → **Divert**
→ e.g. **Unanswered** → **Set**

🔢   Enter phone number.

OK   Registration with the network is confirmed a few seconds later.

Listen to message ⊲8!

A new voice message can be announced as follows, depending on the service provider:

|OO| Symbol plus beep.

Or

⊠   Notification via SMS.

Or

You receive a call with an automatic announcement.

Call your mailbox and play the message(s) back.

1∞   Press and hold **down** (if necessary enter mailbox number). Confirm with OK and **Mailbox** depending on your service provider.

Inst. message   ⊗!

With this function you can transfer text, audio clips, pictures and files straight to and from one or more terminals (mobile phone, PC). This function is not offered by all service providers. Please ask your service provider about this.

Your dialogue partners are entered in contact lists. When a connection has been established, these lists show who is available, whether they want to be disturbed and what mood they are in.

GPRS must be switched on.

(◉) → ⊠ → **Inst. Message**

Start menu

Login   Select the access via which the dialogue runs

       or

       Account: select (p. 65).

Msg. history

       Read the messages from the last meeting.

Setup   Settings for your representation, the applications and servers.

Quit   End application.

Rapid access ...

Select the access (p. 65)

(◉) → ⊠ → **Inst. message** → **Login**

The current contact list or the list is displayed (if necessary, set access first, p. 65).

Specify your own status (p. 66)

Options   Open menu.

My settings

       Select and make entries.

⟋◌   Return to contact list.

Enter new contact (p. 61)

Options   Open menu.

Manage   Press, then:

Add contact

       select and enter the user ID at least.

⟋◌   Return to contact list.

Inst. Message with new contact (p. 64)

◉̇   Select the contact.

(◉)   Start Inst. Message.

(◉)   Open editor.

⌨   Write text.

(◉)   Send text.

       ... etc.

Login

(◉) → ✉ → **Inst. message** → **Login**

Select the last access to be used
(see also **Automatic login:** p. 66).

Contact lists

When the connection has been
established, the contact list or the
list of the contact lists is shown for
selection.

In the contact list, you will find a list
of the most recently used contacts.
The first time you log in, an "empty"
contact list will be generated by the
server if necessary.

Displays in the list:

-Conversation

Displays of the online contacts for
the messages are available.

-Online

Online contacts with whom no con-
versation is being held at the
moment.

-Group   ⊲⊗!

Groups for Inst. Message with sev-
eral contacts.

-Offline

Contacts who are not online at
present.

Managing the contacts

◆   Select a contact.

Options   Open menu.

Manage   Select.

Contacts

Different functions are offered
depending on the selection:

Add contact	**User ID:** Enter a non-ambiguous user (login) name. **Nickname:** Enter your own nickname for the contact. **Friend:** The contact receives the status **Friend:** and access to personal information (p. 66).
Search contact	Search for contact.
Delete contact	Delete contact from the list.
Block contact	No more messages are received from the contact and the contact receives no status information from you. This function works for all your lists.

Managing the groups ⌀!

◆	Select one of the groups you set up yourself.
Options	Open menu.
Manage	Select.

Manage group

Different functions are offered depending on the selection:

Add member	Add a new group member, see also **Add contact**
Search memb.	Search for group member.
Invite	Invitation to the contacts in your own group to Inst. Message.
Delete member	Delete contact from the group member list.
Add group	Add new group.
Search group	Search for group on the server (no longer in the "administered groups" list).

Create group	**Group ID:** Enter a non-ambiguous group name. **Name:** Name of group. **Topic:** Topic of group. **Searchable:** Other people can look for the group. **Welcome note:** Enter welcome text.
Delete group	Delete group.

Creating a new contact list

The current contact list is displayed.

Options	Open menu.
Contact lists	Available contact lists are displayed.
Options	Open menu.
Create	Select.
Contact list ID:	Give the contact list its own, specific name.
Name:	Allocate self-explanatory names.
◉	Confirm.

Contact list options

Options Open menu.

Details �־☺!	Additional information about the contact or the group.
My settings	Information on your current personal status (p. 66).
Manage	Functions for managing a contact or a group.
Contact lists	Display contact lists for selection.
Block list	Display all blocked contacts. Can be unblocked.
Appl. settings	Set the application (p. 66).
Suspend	Terminate the application, the server remains connected.
Logout	Log off from the server and return to start menu.
Help	Display help text.

Start chat

A contact list must be displayed.

☖ Select a contact or a group.

◉ Start communication with the contact.

The page is displayed. During Inst. Message with a group, the name of the sender is placed in front of each contribution.

◉ Open editor.

⫶⫶ Write text

◉ Send text. The text appears in the chat soon afterwards.

Naturally, you can also receive messages from contacts whom you do not know. This will be pointed out to you in the display, and you can either switch to Inst. Message or ignore/block the contact.

Options (individual contact)

Options Open menu.

Send sound ☙!	Select and send a melody/tone from the list (DRM p. 13).
Send picture ☙!	Select and send a picture from the list (DRM p. 13).
Send any ☙!	Send any file.
Details	Information about the contact (if this is authorised by him).
Clear all	Delete all texts in the current Inst. Message.
Block contact	No more messages are received from the contact and the contact receives no status information from you. This function works for all your lists.

Options (group contact) ☙!

Options Open menu.

Leave group	Exit group.
Details	Information about the group: **Group ID:**, **Name:**, **Topic:**, **Owner:**
Clear all	Delete all texts in the current Inst. Message.

Receiving objects ☙!

You will be informed in the display if sounds or pictures are sent to you during a dialogue.

Receive Accept object.

or

Reject Reject object.

Msg. history

(◉) → ✉ → **Inst. message**
→ **Msg. history**

The messages from the last meeting are displayed. You can read and delete the contributions.

Requirement: The server must be disconnected, see **Suspend** (p. 64) and **Automatic login:** (p. 66).

Setting

(◉) → ✉ → **Inst. message** → **Setup**
→ Select function.

Account

The list of available accesses is displayed.

‡/◉ Select an access to establish a connection.

Or

<New entry>/Account sett. ☙!

Set up an access or change the settings as specified by the service provider. Depending on

the service provider, the settings may not be changeable.

Name:	Name of the access.
URL:	Enter URL, e.g. http://www.abc.com
User ID:	Enter a non-ambiguous user (login) name.
Password:	Enter password (shown as a series of asterisks).

My settings

Information on your current personal status:

Alias:	Your own alias by which you can be found on the server.
AIM screen name:	Name to be displayed in the group.
Mood:	Information about your own mood, e.g. **Happy**, **Sad**, **Sleepy**, etc.
Status text:	Random text information, e.g. "Am at home".
Availability:	Availability: **Available**, **Not available**, **Discreet**
Mobile:	Enter the phone number with internal extension code.

Options   For **each** setting, specify who is allowed to view your personal information:

Public
All contacts.

Private
Contacts designated as **Friend:** (p. 62).

Hidden
Nobody.

Appl. settings

Settings for the application used:

Automatic login:	Auto-reconnect to the last access to be used.
Timeout:	Time without action after which the application is terminated. However, the server remains connected.

Message info:/ Online info:	Signal the receipt of messages: **Yes/No**
	
	 Signal given as:
	 • **Sound**
	 • **Silent alert**
	 • **Pop-up**
	   Popup windows
	   authorised: **Yes/No**

CB services

$\circledcirc$ → $\boxtimes$ → **Setup** → **CB services**

Some service providers offer information services (info channels, **C**ell **B**roadcast). If reception is activated, you will receive messages on the activated topics in your **Topic list**.

CB messages are displayed in standby mode, longer messages are scrolled automatically.

Receive CB

You can activate and deactivate the CB service. If the CB service is activated, standby time for the phone will be reduced.

Topic list

You can add any topics to this personal list from the topic index. You can preset 10 entries with their channel numbers (ID) and, if applicable, with their names.

New topic Select.

- If no topic index is available, enter a topic with its channel number and confirm with **OK**.

- If the topic index has already been transmitted, select a topic and activate it with **Options**.

Topic Select.

Options Open list menu.

If a topic is selected in the list you can view it, activate/ deactivate it, edit it or delete it.

CB languages

Receive Cell Broadcast messages in only one specific language or in all languages.

Displays	
$\boxed{\checkmark},\boxed{}$	Topic activated/deactivated.
$\boxtimes$	New messages received on the topic.
$\diagdown\!\!\!\!\diagup$	Messages already read.

Surf & fun

Get the latest information from the Internet that is specifically adapted to the display options of your phone. In addition, you can download games and applications to your phone. Internet access may require registration with the service provider.

Access to the service provider

Direct call-up of the browser with the URL from your service provider.

Internet

(●) → (🕐) → **Internet**

The browser is activated with the pre-set option as soon as you call up the function (**Browser settings**, p. 69; may be specified/pre-assigned by service provider).

Browser menu

Options Open menu.

Homepage	Call up the pre-set homepage for the current profile.
Bookmarks	• **List bookmarks** Display list of bookmarks stored in the phone. • **Bookmark site** The current page is saved as a bookmark.

Go to...	Enter URL for direct dial to an Internet address, e.g. **wap.siemens-mobile.com**
Reload	Reload current page.
Show URL	Display the URL of the page currently loaded for sending via SMS/MME/ e-mail.
History	Display last Internet sites to be visited.
Disconnect	Disconnect the Internet.
File	Save object on the current page or save the complete page; display saved pages.
Setup	Set or reset browser (p. 69).
Exit browser	Close the browser.

End connection

⟨🔌⟩   Press and **hold** to clear down the connection and close the browser.

Navigation in the browser

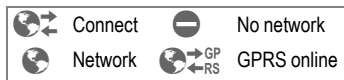(●)   • Select a link.
       • Settings, status on/off.
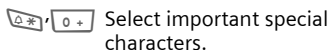
⟨🔌⟩   • Press **briefly**: back a page.

◉   • One input field/link forward/back.
       • Scroll one line.

Display symbols in the browser (selection)

Connect		No network	
Network		GPRS online	

Enter special characters

Select important special characters.

Browser settings

→ → **Internet**

Options Open menu.

Setup Select.

Browser	Set start option as well as handling of pictures and sounds plus send options.
Profiles	The list of profiles is displayed for activation/setting. For more information, contact your service provider.
Protocol parameters	Set protocol parameters, push messages and abort time as well as handling of cookies.
Security	Set encryption.
Context	Reset session; delete cache, history and cookies.

Your Internet browser is licensed by:

OPENWAVE™ RSA SECURE™

Profiles

Preparation of the phone for Internet access depends on the service provider concerned:

Profile pre-set

In most cases, access profiles have already been created for one or more service provider(s).

Select profile.

Activate profile.

Set profile manually

If necessary, contact your service provider.

Options Open menu.

Edit	Start processing. For the Internet-specific settings below, please contact your service provider.
Delete	Delete selected profile.

Bookmarks

(◉) → (◯) → Bookmarks

Display URL/call up page

List bookmarks

Display list of bookmarks stored in the phone.

◉   Select bookmark.

(◉)   Call up URL.

Save

Bookmark site

The current page is saved in the phone as a bookmark.

Bookmark options

Options   Open menu.

Here you will find functions for changing and managing bookmarks and their folders. This includes editing individual entries with the corresponding URLs as well as deleting and moving them to other folders.