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For Your Safety

The information on the following pages will help to ensure you can use the mobile phone safely.

Read the operating manual carefully and pay attention to the information when using your mobile phone. Keep the operating manual handy for future reference.

Pay attention to this symbol. Texts which are highlighted by this symbol provide helpful information on handling the mobile phone.

This symbol indicates warnings regarding certain situations which could lead to personal injuries or damage to the mobile phone.

Observe Safety Instructions

Pay attention to the following safety instructions to protect yourself from any possible personal injury.

WARNING!

The mobile phone can be used by children from eight years of age and by persons with restricted physical, sensory or mental capabilities or a lack of experience and/or knowledge when they are under supervision or have been instructed with regard to safe use of the mobile phone and have understood the potential risks which result if the instructions are ignored. Children may not be allowed to play with the mobile phone. Cleaning and user maintenance may not be completed by children without any supervision.
FOR YOUR SAFETY

OBSERVE SAFETY INSTRUCTIONS

WARNING!
Risk of electric shock! Never attempt to open and repair the device or accessories yourself. Never touch bare contacts with metallic objects. Never plug-in or unplug the charging adapter when your hands are wet.

WARNING!
Risk of suffocation! Risk to health through packaging material and protective foil! Keep packaging material and protective foil out of reach of children. Small children can swallow small parts.

WARNING!
Risk of suffocation! Risk to health through batteries! Keep batteries out of reach of children. Do not swallow batteries. If a battery has been swallowed, contact medical assistance immediately.

WARNING!
Prevent life-threatening interference to heart pacemakers! Maintain a safety distance of at least 15 cm! Never carry the mobile phone in a breast pocket when switched on. Always hold the mobile phone to the ear furthest away from the pacemaker during calls. Switch the mobile phone off immediately if you notice or suspect any adverse effects.

CAUTION!
Do not remove the battery while the mobile phone is being charged. This could damage the phone. Disconnect the charging cable from the mobile phone before changing or removing the battery.
CAUTION!
Risk of explosion through improper replacement or removal of the lithium-ion battery! Only replace the lithium-ion battery by a type approved by the manufacturer.

CAUTION!
Risk of injury to the retina. The LED for the torch is very bright and could cause damage to eyes. Never look directly into the LED torch beam when the torch is switched on.

CAUTION!
The ringing tone is issued via the loudspeaker. Take an incoming call first and then hold the mobile phone to your ear. This prevents any possible hearing damage.

CAUTION!
Do not use the phone in prohibited areas! Prohibited areas could include hospitals, petrol stations, aeroplanes, etc. Please observe local regulations!

CAUTION!
Reduce exposure to radio waves! Use an appropriate headset in the case of longer calls. Do not keep the mobile phone near your head.

CAUTION!
With regard to emergencies, do not rely on the mobile phone alone! For technical reasons, it is not possible to guarantee a reliable connection in every situation.
Avoid the risk of property damage to your device and observe the information!

**IMPORTANT!**
Protect the device from moisture, dust, liquids, chemicals, vapours, heat and direct sunlight. The phone is not waterproof; therefore, keep it dry.

**IMPORTANT!** With regard to emergencies, do not rely on the mobile phone alone! For technical reasons, it is not possible to guarantee a reliable connection in every situation.

**IMPORTANT!**
Only use original accessories. Only connect accessories approved by the manufacturer.

**IMPORTANT!**
Repairs to this device may only be completed by qualified service personnel.

**IMPORTANT!**
When using mobile communication equipment, interference can cause disturbances.

**IMPORTANT!**
Telephoning while driving is only permitted when observing the applicable legal regulations.
Tips Concerning the Battery

The following tips and information help to ensure the mobile phone battery works properly.

- Only use batteries and power adapters approved by the manufacturer, otherwise the battery could be damaged.
- Do not short circuit the battery. Always leave the battery in the mobile phone to avoid accidentally short circuiting the battery contacts.
- Keep the battery contacts clean and free of dirt.
- The battery can be charged/discharged hundreds of times but its service life is limited. Replace the battery when the battery power has decreased noticeably.
- To prevent unnecessary power consumption via the power adapter plug, disconnect the power adapter plug from the power socket when the battery is not being charged.
- The battery only reaches its full capacity after several full charging process.
Intended Use

The mobile phone is designed for telephoning when connected to a mobile phone network. Any other use is considered unintended use. Unauthorised modification or reconstruction is not permitted. Under no circumstances open the mobile phone or try and complete any repair work yourself.

Checking the Package Contents

Before starting up the mobile phone, check the package contents. The following are enclosed with the mobile phone supplied:

- PRIMUS mobile phone
- USB connection cable
- Charging cradle
- Charging adapter
- Lithium-ion battery
- Operating manual
Mobile Phone in Detail

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Mobile Phone in Detail

Familiarise yourself with the elements on the mobile phone before actually starting to use the mobile phone.

Front View

The following diagrams illustrate the keys and operating elements which you can use used to exploit the functional scope of the mobile phone to the full.

1  Loudspeaker
2  Display
3  Softkey, left
4  Navigation keys
5  Call key
6  Keypad
7  Softkey, right
8  On-hook key
Rear and Side View

More elements are available on the side and rear of the mobile phone which provide different functions to operate the mobile phone.

- Emergency call key (SOS)
- Camera
- Battery compartment cover
- MicroUSB connection port
- Torch lamp (LED)
- Headphone connection port
- Torch button
Bottom View

More elements are available on the underside of the mobile phone which provide different functions to operate the mobile phone.

16 Charge contacts
17 MicroUSB connection port
18 Torch (LED)
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Putting the Mobile Phone into Operation
Putting the Mobile Phone into Operation

This chapter provides information on how to put your mobile phone into operation. The phone is ready for use after just a few steps.

💡 Before you start, please read the information in Section

Observe Safety Instructions on Page 10.
Inserting the SIM Cards

Before you can start to use the mobile phone, you must insert your SIM card (not included in the equipment supplied) in the phone.

Only use SIM cards of the size illustrated (mini SIM). Micro or nano cards which have already been broken out can cause contact problems or malfunctions. If you want to use a micro or nano SIM card, you will need an appropriate adapter.

At certain points of this operating manual, reference is made to **SIM1**. Since this device supports the use of two SIM cards (dual SIM), the settings are also applicable for **SIM2** at the specified points.

The emergency call (SOS) function of the phone is completed by the **SIM1 card**. Therefore, the emergency call (SOS) function can only be used when a **SIM1 card** is inserted.

Before inserting one or more SIM cards in your mobile phone, please observe the information in Section **Dual SIM Settings on Page 77**.

The battery compartment contains a useful diagram which indicates how to position and align the SIM card correctly in the compartment.

1. Remove the battery compartment cover. Use the recess in the battery compartment cover in the top corner of the mobile phone.

2. Insert the SIM card as illustrated.
Inserting the MicroSD Memory Card

A microSD memory card (not included in the equipment supplied) can be inserted, as an option, in the mobile phone. This increases the quantity of data which can be stored on the mobile phone.

1. Slide the microSD memory card with the contacts facing down in the open compartment as illustrated.

💡 The shape of the compartment ensures the battery cannot be inserted incorrectly.

Inserting the Battery

Before you can use the mobile phone, you must insert the battery in the mobile phone.

1. Insert the battery as illustrated.

💡 The shape of the compartment ensures the battery cannot be inserted incorrectly.

2. Replace the battery compartment cover. The battery compartment cover latches audibly into place.
Charging the Battery

When charging the battery for the first time, it should be charged for at least two hours. Some batteries only reach their full capacity after several complete charge/discharge cycles. If the battery is fully discharged, it may take some time for the charging process to be indicated.

Before starting to charge the battery, check that it has been installed properly.

**IMPORTANT!** Do not remove the battery while the battery is being charged. This could damage the mobile phone.

Charging the Battery, Charging Adapter

1. Connect the power plug to a properly installed power socket.

2. Connect the microUSB plug to the microUSB connection port on the mobile phone. Ensure that the microUSB plug is correctly aligned to the microUSB connection port when connecting it.

The charging process is indicated in the display by means of a charging battery icon.
Charging the Battery, Charging Cradle

1. Connect the power plug to a properly installed power socket.

2. Connect the microUSB plug to the USB connection port on the rear side of the charging cradle.

3. Place the mobile phone in the charging cradle as illustrated.

**IMPORTANT!** Do not remove the battery while the battery is being charged. This could damage the mobile phone.
Switching the Mobile Phone On and Off

1. Press and hold the **On-hook key** for three seconds.

   Some SIM cards will require you to enter a PIN code. Follow the instructions on the screen.

2. An animated graphic appears at first and then the start screen appears.

3. As soon as the name of your network operator appears in the middle of the display, your mobile phone has connected to the network and is ready for use.
Start Screen

The start screen is the standard display which appears when the mobile phone is switched on. The start screen contains various useful indicators.

Flip open the mobile phone to switch on the start screen on the mobile phone display.

💡 You can open the start screen at any time by pressing the **On-hook** key.

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<tr>
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<td>4</td>
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<tr>
<td>5</td>
<td>Display text <strong>MENU</strong> - changes according to the context</td>
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<td>6</td>
<td>Battery charge</td>
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<td>7</td>
<td>Display text <strong>PICTURE</strong> - changes according to the context</td>
</tr>
</tbody>
</table>
PUTTING THE MOBILE PHONE INTO OPERATION

START SCREEN

1. Signal strength
2. Website: www.olympia-vertrieb.de
3. Time: 06:03 PM
4. Date: 07.10.2016
5. Menu button
6. Battery level
7. Bild button

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Other Icons on the Start Screen

Apart from the icons permanently on the start screen, other icons appear at the top edge of the start screen according to the current settings.

A selection of the most frequent icons appears below.

- ![Bluetooth Icon] The Bluetooth function is activated.
- ![Ring Tone Icon] The mobile phone rings and vibrates when calls or texts are received.
- ![Mute Icon] The mobile phone is muted.
- ![Screen Lock Icon] The key lock function is switched on.
- ![Mail Icon] A text which has not yet been read is in your inbox.
- ![Roaming Icon] The roaming service (use of a different mobile network, e.g. when abroad) is active. This could involve additional costs.
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Using the Mobile Phone

This section explains how to navigate through the mobile phone menus, enter phone numbers and letters and how you can respond to incoming and outgoing calls.

Navigating in the Menu

Use the following keys to navigate through the menus provided by the mobile phone.

- Navigate up and down in the menu.
- Open submenus and confirm entries.
- Navigate one menu level back or discard all your entries and settings.
Entering Phone Numbers and Letters

In order to enter phone numbers and letters or delete entries, use the digit keys or the softkeys on the mobile phone keypad.

**Multi-tap**

When the mobile phone is initially supplied, Multitap_de (German) is set. You can change the input method (e.g. to UPPER CASE, lower case or digits 123) by pressing the **Hash key** as often as necessary.

If you want to enter text in multi-tap mode, press the key containing the letter/character you want the corresponding number of times. The letters/characters assigned to a key are imprinted on the respective key.

Pressing the 4 **key**, for example, enables you to enter the digit 4 as well as the letters G, H and I. If you want the first letter in the group, press the key once. If the second character is required, press it twice, and so on.

To enter two characters assigned to the same key, press the key the respective number of times to enter the first character. Wait until the cursor skips to the next position and then enter the letter.

You can change and save your preferred input method on a permanent basis using the **<SETTINGS> → PHONE → PREFERRED INPUT METHODS** menu option.
Punctuation and Special Characters

Press the Star key when you are in Edit mode.

All the punctuation marks and special characters available are displayed. Use the navigation keys to move to the required character and press the left-hand softkey to accept it.

Repeatedly pressing the 1 key in Edit mode scrolls through a list of frequently used punctuation and special characters.

Other Entries and Functions

Press the 0 key to enter a space.

Press the right-hand softkey to delete characters.

Press and hold the right-hand softkey for 2 seconds to delete all the characters.

Making Calls

Proceed as follows to make a call:

Enter the required phone number using the keypad and then press the Call key.
Taking, Ending and Rejecting Calls

When you want to take, end or reject calls, use the following keys:

- Take an incoming call.
- End a call in progress.
- Reject an incoming call.
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</table>
Mobile Phone Menu

The main mobile phone menu is divided into topically organised groups (submenus).

The following descriptions always assume that the starting point for the operation is the mobile phone’s start screen.

Display Texts

All the most important functions are explained below with the aid of texts, illustrations and examples. You will find display texts illustrated in many sections of this operating manual. These display texts correspond to the texts which appear in the screen of your mobile phone. If several display texts are illustrated in succession, use the navigation keys and softkeys in succession to navigate to the display texts.

Menu Structure

The higher level menus, such as the Phone Book, Messages and Settings menus, are located on the start screen of the mobile phone. Use the navigation keys and softkeys to navigate through the entire menu provided on the mobile phone.
Menu Options Available During a Call

While a call is in progress, it is possible to change the volume, activate the hands-free function, mute the microphone and activate a conference with other call participants.

Volume During a Call

You can alter the volume of a caller while a call is in progress by pressing the navigation keys.

Handsfree Function

You can select whether to hear the caller via the loudspeaker.

1. Select \texttt{HANDSFREE ON} while a call is in progress. The caller can then be heard over the loudspeaker.

2. Select \texttt{HANDSFREE OFF} to switch off the caller via the loudspeaker.
MOBILE PHONE MENU

MENU OPTIONS AVAILABLE DURING A CALL

Mutating the Microphone

You can switch the microphone off while the call is in progress. Mutating the phone means that the call continues to be connected, you can still hear the caller but the caller can no longer hear you.

1. Select [SILENT] while a call is in progress. The microphone is muted, the caller can no longer hear you.

2. Select [UNMUTE]. The muting function is deactivated and the caller is able to hear you again.

Putting a Call on Hold

You can select whether to put the call in progress on hold. Putting a call on hold basically means keeping the caller connected but having no direct communication. The caller is put on hold enabling you to call someone else. The first caller cannot hear this call.

1. Select [HOLD] while a call is in progress. The caller is put on hold.

2. Navigate to [RETRIEVE] in order to resume the call.
Conference Facility

You can set-up a conference call, meaning communicating with at least two other parties at the same time.

1. While a call is in progress, select PHONEBOOK and dial the phone number of the third contact.

2. Press the Call key. The number of the contact selected is dialled. The call to the first caller is put on hold until the second caller takes the call and you start the conference facility.

3. Wait until the second caller has taken the call and then select CONFERENCE. The conference call is made available and you can talk to both parties (or more).

4. Press the On-hook key to end the conference. Alternatively, select END SINGLE CALL if you only want to end the call with one of the contacts involved in the conference.
Call Lists

You can open the Call History menu to view the last numbers you dialled as well as the calls taken and calls missed in separate call lists.

If one of the phone numbers received matches an entry in the phone book, the associated name appears.
Options for the Call Lists

The following descriptions for the call list options apply to calls missed, calls received and phone numbers dialled. Navigation and use is the same in all the submenus.

Making a Call

You can call an entry from the call lists.

1 Press the left-hand softkey to open the main menu.
2 Navigate to CALL HISTORY.
3 Select the required call list.
4 Select the required entry.
5 Press the Call key. The entry selected is dialled.

View

This option provides more detailed information (e.g. time and date of the call and number of calls) regarding the entry selected.

1 Press the left-hand softkey to open the main menu.
2 Navigate to CALL HISTORY.
3 Select the required call list.
4 Select the required entry.
5 Select VIEW. An overview of more detailed information on the selected entry is displayed.
**Writing text messages**

You can write and send a text message to the selected entry.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **CALL HISTORY**.
3. Select the required call list.
4. Select the required entry.
5. Select **SEND TEXT MESSAGE**.
6. Enter your text.
7. Select **ADD RECIPIENT**.
8. Select the required contact. Alternatively, enter the required phone number manually.
9. Select **SEND**. The text message is sent.
Save in phone book

You can store entries in the call list in your phone book.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **CALL HISTORY**.
3. Select the required call list.
4. Select the required entry.
5. Select **SAVE TO PHONEBOOK**.
6. Select a memory location for the phone book entry.
7. Enter a name for the phone book contact.
8. Select **SAVE**. The setting is saved.

Deleting entries

You can delete an entry from the call lists.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **CALL HISTORY**.
3. Select the required call list.
4. Select the required entry.
5. Select **DELETE** and confirm the prompt. The contact is deleted.

Alternatively, you can delete all the call lists in one operation.

Navigate to **CALL HISTORY** ➔ **DELETE CALL LOGS**. Confirm the prompt. All the entries in the call logs are deleted.
Call counters

Open the CALL COUNTERS menu to see the duration of your last call and the duration of outgoing and incoming calls.

1. Press the left-hand softkey to open the main menu.

2. Navigate to CALL HISTORY ➔ CALL COUNTERS.

3. An overview of the duration of calls appears. If you use the dual SIM function, the call counter displays an overview separated into SIM1 and SIM2.

You can reset the call counters at any time.

Navigate to CALL HISTORY ➔ CALL COUNTERS ➔ SIM 1 RESET ALL or SIM 2 RESET ALL and confirm the prompt. The call counter is reset.
Phone Book

The phone book in the phone can store up to 300 contacts. In most cases, it is also possible to store further contacts on the SIM card.

When the mobile phone memory or SIM card is full, the corresponding message appears in the display. Before new entries can be stored, old contacts must be deleted or a new memory location selected.

The contacts are arranged in alphabetical order.
Adding a contact

Save your contacts in the phone book in order to be able to access important phone numbers quickly.

1. Press the left-hand softkey to open the main menu.
2. Navigate to PHONEBOOK ➔ NEW CONTACT and confirm it with OK.
3. Select the storage location for the new contact.
4. Enter the name and phone number.
5. Select SAVE. The new contact is saved.

You can also assign a speed dialling number or picture to the contacts saved. Further information is provided in Section Speed Dialling on Page 56 or Dialling Caller Picture Contacts on Page 101.

Calling a contact

You can call contacts stored in the phone book as follows:

1. Press the left-hand softkey to open the main menu.
2. Navigate to PHONEBOOK and select a contact.

To skip directly to an entry, use the keypad to enter the first letters of the name stored. It may be necessary to press a key several times. To enter a name starting with the letter "L", press the key three times.

3. Press the Call key. The phone number is dialled.
Deleting a contact

You can delete a contact from the phone book as follows:

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **PHONEBOOK**.
3. Select the required contact.
4. Select **DELETE** and confirm the prompt. The contact is deleted.

Editing a contact

1. To edit contacts in the phone book: Press the left-hand **softkey** to open the main menu.
2. Navigate to **PHONEBOOK**.
3. Select the required contact.
4. Select **EDIT**.
5. Edit the contact details.
6. Select **SAVE**. The modifications are saved.
Phone Book Settings

Advanced settings can be defined in the phone book settings. You can define, for example, where new phone book entries should be stored.

Memory status

Information appears regarding the number of contacts stored and storage locations available:

1 Press the left-hand softkey to open the main menu.

2 Navigate to PHONEBOOK ➔ PHONEBOOK SETTINGS ➔ MEMORY STATUS.

The storage locations still available are displayed.

Speed Dialling

You can set-up speed dialling for up to eight phone book entries. If you want to be able to dial certain phone numbers even more quickly, you can assign the respective phone book entries to digit keys 2 to 9.

Activating speed dialling

Firstly, the speed dialling function must be switched on. You can only assign speed dialling numbers to contacts who are already stored in the phone book.

1 Press the left-hand softkey to open the main menu.

2 Navigate to PHONEBOOK ➔ PHONEBOOK SETTINGS ➔ SPEED DIAL ➔ STATUS.

3 Select ON. The SPEED DIAL function is switched on.
Adding contacts for speed dialling

Firstly, the speed dialling function must be switched on. You can only assign speed dialling numbers to contacts who are already stored in the phone book.

1. Press the left-hand **softkey** to open the main menu.

2. Navigate to **PHONEBOOK ➔ PHONEBOOK SETTINGS ➔ SPEED DIAL ➔ SET NUMBERS**.

3. The memory locations displayed correspond to the digit keys on the mobile phone. Select an empty memory location and confirm it with **EDIT**.

4. Select a contact from the phone book and confirm it with **OK**.

Calling contacts using the speed dialling function

You can use the speed dialling function from the start screen.

1. Press and hold one of the keys 2 to 9 for three seconds. The phone number saved as a speed dial number is dialled.
Text Messages

Navigate through the TEXT MESSAGES menu in order to use the mobile phone to write text messages, read text messages received and sent, reply to, forward, delete and draft text messages and define other settings.

The following descriptions relate to the INBOX, DRAFTS, OUTBOX and SENT MESSAGES submenus. Navigation and use is the same in all the submenus.

A standard message normally contains maximally 160 characters.

Sending a text message with more than 160 characters could result in additional costs, depending on the terms of your SIM card.

It is possible that not all functions described are supported by every mobile service provider. Therefore, please contact your local mobile service provider for details.
Writing Text Messages

Use the function to write short text messages:

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **TEXT MESSAGES** ➔ **WRITE MESSAGE**.
3. Enter your text.
4. Select **ADD RECIPIENT**.
5. Select **ADD FROM PHONE BOOK** and then the required phone book contact. Alternatively, enter the required phone number manually.
6. Select **SEND**. The text message is sent.

Viewing Text Messages

Open any text message in order to view the full content of the message.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **TEXT MESSAGES** ➔ **INBOX**.
3. Select the required text message.
4. Select **VIEW**. The text message is opened.
**Replying to Text Messages**

If you want to reply to the sender of a text message received, proceed as follows.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **TEXT MESSAGES** → **INBOX**.
3. Select the required text message.
4. Select **REPLY**.
5. Enter your text.
6. Select **ADD RECIPIENT**.
7. Select the sender of the text message received.
8. Select **SEND**. The text message is sent.

**Calling the Sender of a Text Message**

If you want to call the sender of a text message received, proceed as follows.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **TEXT MESSAGES** → **INBOX**.
3. Select the required text message.
4. Select **CALL SENDER**. The sender of the message received is called.
Forwarding Text Messages

If you want to forward a text message, proceed as follows.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **TEXT MESSAGES ➔ INBOX**.
3. Select the required text message.
4. Select **FORWARD**.
5. Edit the selected text message.
6. Select **ADD RECIPIENT**.
7. Select **ADD FROM PHONE BOOK** and then the required phone book contact. Alternatively, enter the required phone number manually.
8. Select **SEND**. The text message is sent.
Deleting Text Messages

If you want to delete a text message, proceed as follows.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **TEXT MESSAGES** → **INBOX**.
3. Select the required text message.
4. Select **DELETE** and confirm the prompt. The text message is deleted.

Saving Phone Numbers in the Phone Book

If you want to save a phone number, from which you have received a text message, in your phone book, proceed as follows.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **TEXT MESSAGES** → **INBOX**.
3. Select the required text message.
4. Select **SAVE TO PHONEBOOK**.
5. Select the storage location and enter a name.
6. Select **SAVE**. The phone number from which a text message was received is stored as a phone book entry.
Saving Text Messages as Drafts

You can write a text which you want to save as a draft.

1. Press the left-hand softkey to open the main menu.
2. Navigate to TEXT MESSAGES ➔ WRITE MESSAGE.
3. Enter your text.
4. Select [SAVE]. The text message is saved as a draft.

Settings for Text Messages

You can use this menu to define further settings such as the preferred storage location for your text messages or the receipt of delivery reports for the text messages you have sent.

Preferred storage

This defines whether the text messages are stored on the mobile phone or SIM card.

1. Press the left-hand softkey to open the main menu.
2. Navigate to TEXT MESSAGES ➔ TEXT MESSAGE SETTINGS ➔ PREFERRED STORAGE LOCATION.
3. Select the storage location required for your text messages and confirm with [OK].
Delivery reports

You can define whether you want to receive a delivery (transmission) report for text messages sent.

1 Press the left-hand **softkey** to open the main menu.

2 Navigate to **TEXT MESSAGES** ⇒ **TEXT MESSAGE SETTINGS** ⇒ **SENT MESSAGES**.

3 Select the required setting for sent messages and confirm it with **OK**.

When the default setting is set, the text messages sent are saved.

Memory status

You can check how much memory space is available for your text messages.

1 Press the left-hand **softkey** to open the main menu.

2 Navigate to **TEXT MESSAGES** ⇒ **TEXT MESSAGE SETTINGS** ⇒ **MEMORY STATUS**.

The memory capacity of the SIM card and mobile phone is displayed.
Settings

The **Settings** menu is used to adapt the basic settings of the mobile phone, such as time, language, call settings, phone settings, network and security settings, to your own needs.

Settings also contains the Emergency Call function (**SOS key**), Battery Low reminder function when the battery power is getting low and Dual SIM settings, for example.
Phone Settings

Setting the Time and Date

Set the time and date before using the mobile phone for the first time.

1. Press the left-hand softkey to open the main menu.
2. Navigate to SETTINGS ➔ PHONE ➔ TIME AND DATE.
3. Enter the current time and date using the keypad.
4. Select SAVE. The setting is saved.

Adapt the settings for time zone as well as the time and date format according to your needs.

Setting the Language

The mobile phone can be operated in four different languages (German, English, French and Italian).

1. Press the left-hand softkey to open the main menu.
2. Navigate to SETTINGS ➔ PHONE ➔ LANGUAGE.
3. Select the required setting.
4. Select OK. The mobile phone can now be used in the language selected.
More Phone Settings

Preferred input method

You can define the method by which you enter text. This setting affects all the operating modes in which text can be entered (creating phone book contacts, writing text messages, etc.).

1 Press the left-hand softkey to open the main menu.

2 Navigate to SETTINGS ➔ PHONE ➔ PREFERRED INPUT METHODS.

3 Select the required setting.

4 Select OK. The setting is saved and affects all the relevant menus.

Displaying the date and time

Define whether the time and date should be displayed on the start screen of the mobile phone.

1 Press the left-hand softkey to open the main menu.

2 Navigate to SETTINGS ➔ PHONE ➔ DISPLAY ➔ SHOW DATE AND TIME.

3 Select ON. The time and date are now permanently displayed on the start screen.
Setting the back-lighting

You can define how bright the back-lighting of the screen display should be and how long it should be active.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **SETTINGS** ➔ **PHONE** ➔ **DISPLAY SETTINGS** ➔ **LCD BACKLIGHT**.
3. Select the required settings. Change the settings using the **Star** or **Hash** key.
4. Select **OK**. The setting is saved.

Setting the background image (wallpaper)

You can select a picture which should appear on the start screen.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **SETTINGS** ➔ **PHONE** ➔ **DISPLAY** ➔ **WALLPAPER**.
3. Navigate to the storage location of the wallpaper (background image).
4. You can select from a total of eight wallpapers stored.
5. Select **OK**. The setting is saved. The wallpaper selected appears permanently on the start screen.

If you insert a microSD memory card in the mobile and have stored a suitable picture on it, you can also use the picture as the wallpaper for the phone.
Setting the keypad lighting

You can define whether the mobile phone keypad should be illuminated or not.

1. Press the left-hand softkey to open the main menu.

2. Navigate to SETTINGS ➔ PHONE ➔ DISPLAY SETTINGS ➔ KEYPAD LIGHT.

3. Select ON. The mobile phone keypad is now illuminated. The lighting switches off automatically shortly after the last operation.

4. If you want to switch off the keypad lighting, navigate to SETTINGS ➔ PHONE ➔ DISPLAY SETTINGS ➔ KEYPAD LIGHT and select OFF.
Call Settings

You can define various settings in order to specify certain telephone reactions and features for your mobile phone.

Transmitting your own caller ID

You can define whether your own phone number is transmitted to the call partner, not transmitted or the setting should be defined by your mobile phone provider.

1 Press the left-hand softkey to open the main menu.

2 Navigate to SETTINGS ➔ CALL SETTINGS ➔ SIM 1 CALL SETTINGS ➔ CALLER ID.

3 Select the required setting. The setting is saved.

Call waiting

Define whether a new, incoming call should be indicated by means of the call waiting signal while a call is already in progress.

1 Press the left-hand softkey to open the main menu.

2 Navigate to SETTINGS ➔ CALL SETTINGS ➔ SIM 1 CALL SETTINGS ➔ CALL WAITING ➔ ACTIVATE or DEACTIVATE.

You can check whether the service is available in QUERY STATUS. Contact your mobile phone provider if you want to enable the service. Please note that the range of functions available can vary according to the mobile phone provider.
Call divert

Define whether and in what situations incoming calls to the mobile phone should be diverted to another, specified phone number.

1. Press the left-hand **softkey** to open the main menu.

2. Navigate to **SETTINGS** ➔ **CALL SETTINGS** ➔ **SIM 1 CALL SETTINGS** ➔ **CALL DIVERT**.

3. Select the required call divert setting.

4. Select **ACTIVATE** ➔ **DIVERT NUMBER** and enter the phone number to which calls should be diverted.
   Alternatively, select **ACTIVATE** ➔ **DIVERT NUMBER** ➔ **FROM PHONEBOOK** and select a contact from the phone book.

5. Select **OPTIONS** ➔ **SAVE**. The setting is saved.

If necessary, deactivate all the call diversions you have set-up.

Navigate to **SETTINGS** ➔ **CALL SETTINGS** ➔ **CALL DIVERT** ➔ **CANCEL ALL DIVERTS**.
Exclusion list

You can set-up an exclusion list (blacklist) containing up to 20 phone numbers. When you switch this function on, the phone numbers contained in the list can either no longer call you or automatically receive the busy signal when they call.

This function is useful, for example, if you want to prevent unwanted calls (such as sales calls or opinion polls).

Adding a phone numbers to the exclusion list

1 Press the left-hand softkey to open the main menu.

2 Navigate to SETTINGS ➔ CALL SETTINGS ➔ ADVANCED ➔ BLACKLIST ➔ BLACKLIST NUMBERS.

3 Select a memory location which is empty.

4 Enter a phone number which you want to add to the exclusion list and confirm the entry by selecting the SAVE option.

Switching on

1 Press the left-hand softkey to open the main menu.

2 Navigate to SETTINGS ➔ CALL SETTINGS ➔ ADVANCED ➔ BLACKLIST ➔ REJECT NUMBERS IN BLACKLIST.

3 Select ON. The phone numbers in the exclusion list can no longer call you.
Answer mode

You can define the way and means by which you take incoming phone calls.

1. Press the left-hand softkey to open the main menu.

2. Navigate to \texttt{SETTINGS} $\Rightarrow$ \texttt{CALL SETTINGS} $\Rightarrow$ \texttt{ADVANCED} $\Rightarrow$ \texttt{ANSWER MODE}.

3. Select the required setting. You can set several modes (e.g. \texttt{ANSWER BY FLIPPING OPEN} or \texttt{ANY KEY}) simultaneously for taking calls.

4. Select \texttt{SAVE}. The setting is saved.
Security Settings

You can define your own individual PIN and phone lock password. You can deactivate the request for your PIN from the SIM card if so required. The risk here is, should you lose your mobile phone, the data stored on it could be misused by third-parties and subsequent costs could be charged to you.

When you change your PIN or phone lock password, we urgently recommend that you note down the new PIN or phone lock password and keep it where it cannot be accessed by third-parties.

Switching the PIN Request On/Off

1. Press the left-hand softkey to open the main menu.
2. Navigate to SETTINGS ➔ SECURITY SETTINGS ➔ SIM 1 SECURITY ➔ PIN LOCK.
3. Enter the PIN. The standard PIN is contained with the documents provided with the SIM card. The setting is saved. The PIN request is switched on or off.
Changing the PIN

You can change the preset PIN to a number combination which you can easily remember. We recommend that you choose your PIN so that it is not possible for unauthorised persons to determine the number combination simply by trial and error with easy combinations (such as 1-2-3-4 or 0-0-0-0).

1 Press the left-hand softkey to open the main menu.

2 Navigate to SETTINGS ➔ SECURITY SETTINGS ➔ SIM 1 SECURITY ➔ CHANGE PIN.

3 Enter your PIN. The standard PIN is contained with the documents provided with the SIM card.

4 Enter the new PIN.

5 Enter the new PIN again.

6 Confirm the prompt. The setting is saved.

The PIN is stored on the SIM card. If you give your SIM card to someone else or insert it in another mobile phone, the newly entered PIN is valid.

If you forget your PIN, you can reset the SIM card to its default settings after entering the PUK. More detailed information on this is available from your mobile phone provider.
**Switching the Phone Lock On/Off**

1. Press the left-hand **softkey** to open the main menu.

2. Navigate to **SETTINGS** ➔ **SECURITY SETTINGS** ➔ **PHONE SECURITY** ➔ **PHONE LOCK**.

3. Enter the phone lock password. The setting is saved.

In its default setting, the phone lock password is **1122**.

The phone lock is also active when there is no SIM card inserted in the mobile phone.

**Changing the Phone Lock Password**

1. Press the left-hand **softkey** to open the main menu.

2. Navigate to **SETTINGS** ➔ **SECURITY SETTINGS** ➔ **PHONE SECURITY** ➔ **CHANGE PASSWORD**.

3. Enter the phone lock password.

4. Enter the new phone lock password.

5. Enter the new phone lock password again. The setting is saved.
Dual SIM Settings

The Dual SIM function can be used, for example, to keep private and business calls separate without the need to use a second mobile phone. In addition, you can use two different, specifically chosen mobile phone rates if, for example, you are frequently abroad.

You must insert two SIM cards in the mobile phone in order to use this function. Otherwise, SIM1 is automatically activated.

You can define whether the mobile phone should access one or both SIM cards inserted.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **SETTINGS ➔ DUAL SIM**.
3. Select the required settings.

If you select **ONLY SIM 1 OPEN** or **ONLY SIM 2 OPEN**, all the operations will only be activated from the SIM card selected.

If you select **USE BOTH SIM CARDS (DUAL SIM)**, you are prompted to enter the SIM card to be used to execute certain functions (such as making calls, writing text messages or saving phone book contacts).
Network Settings

The mobile phone searches for and automatically selects the mobile network assigned to the SIM card or mobile phone provider (network operator).

The presettings in this menu are set-up by the SIM card or network operator. We recommend that you do not alter the settings in this menu.
Bluetooth

The Bluetooth function, a standard for wireless data transfer, can be used to exchange data with other Bluetooth-capable devices free of charge.

Switching Bluetooth On/Off

1. Press the left-hand softkey to open the main menu.
2. Navigate to SETTINGS ➔ BLUETOOTH ➔ STATUS.
3. Select ON or OFF. The Bluetooth function is switched on or off, respectively.

Visibility

You can define whether your mobile phone should be visible for other Bluetooth-capable devices in the environment.

1. Press the left-hand softkey to open the main menu.
2. Navigate to SETTINGS ➔ BLUETOOTH ➔ VISIBILITY.
3. Select ON or OFF. The mobile phone is visible or not visible for other Bluetooth-capable devices.
Connecting Devices Via Bluetooth

Search for other Bluetooth-capable devices in your environment with which you want to connect your mobile phone.

1. Press the left-hand **softkey** to open the main menu.

2. Navigate to **SETTINGS** → **BLUETOOTH** → **MY DEVICE** → **SEARCH FOR NEW BLUETOOTH DEVICE**.

3. Follow the instructions on the screen. Your mobile phone is connected to the device selected.

Changing Device Names

You can assign your mobile phone a name via which it can be identified and located under other Bluetooth-capable devices. The default setting for the mobile phone is the name "BT Device".

1. Press the left-hand **softkey** to open the main menu.

2. Navigate to **SETTINGS** → **BLUETOOTH** → **CHANGE NAME**.

The name of the mobile phone is limited to 18 characters.

3. Enter a name for the mobile phone.

4. Select [SAVE]. The setting is saved.
Emergency Call Function (SOS Key)

CAUTION!
The acoustic alarm signal is very loud and can cause hearing damage if sounded close to the ear. Hold the mobile phone away from your ear if you press the SOS key.

The SOS key activates an emergency call function. Press and hold the SOS key for approx. three seconds to trigger an emergency call. An acoustic alarm signal is sounded and the emergency text is sent to the phone numbers stored for the purpose. After that, the respective phone numbers stored are dialled in succession in Handsfree mode. You can assign up to four phone numbers to the SOS key.

If you inadvertently activate an emergency call, you can stop the process. Press and hold the SOS key for 5 seconds.

Inform all the people who are to be entered in the list to receive the emergency call in advance before actually storing the list of emergency phone numbers.

Switching the Emergency Call Function On/Off

Switch the emergency call function on if you want to use it.

1. Press the left-hand softkey to open the main menu.
2. Navigate to SETTINGS ➔ SOS SETTINGS ➔ STATUS.
3. Select ACTIVATE or DEACTIVATE. The emergency call function is activated or deactivated.
Setting Up a Call Chain

You must define whether the emergency call numbers should be called three times or continually. When the call chain is activated, the emergency call numbers stored are called in succession until you abort the emergency call function manually. This ensures that the emergency call function is not interrupted by answering machines or mailboxes.

1. Press the left-hand **softkey** to open the main menu.

2. Navigate to SETTINGS ➔ SOS SETTINGS ➔ SOS CHAIN.

3. Select **ON** or **OFF**. The call chain is activated or deactivated.

Cancelling the Emergency Call

Have you sent the emergency call successfully or do you want to stop the emergency call for other reasons? Press and hold the SOS key for about 5 seconds. The emergency call function is stopped.
Emergency Call Function Settings

Defining the list of emergency call numbers

You can store up to five phone numbers which can be contacted in an emergency by pressing the **SOS** key, on the rear of the mobile phone, to which an emergency call and emergency text message are sent.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **SETTINGS** ➔ **SOS SETTINGS** ➔ **SOS NUMBERS**.
3. Select a storage location which is empty.

Do not assign any official emergency call service numbers. A false alarm can lead to considerable costs which could be charged to you.

4. Enter the necessary phone number.
5. Select **OK**. The phone number stored will receive a phone call and an alert text message after triggering an alert call by pressing the **SOS** key on the rear of the mobile phone.
Defining a text message for the emergency call

Enter a text from which it is clearly evident to the recipient that you are in an emergency situation and require help.

1. Press the left-hand softkey to open the main menu.
2. Navigate to SETTINGS ➔ SOS SETTINGS ➔ SOS MESSAGE.

When in its default setting, the text for the emergency text message is **SOS Emergency**. The content of the emergency text messages is limited to 18 characters.

3. Edit the emergency text message.
4. Select [SAVE]. The emergency text message you save is sent to the emergency phone numbers after triggering an emergency call by pressing the **SOS** key on the rear of the mobile phone.
Low Battery Power Alert

The alert function in the case of low battery power can be used to initiate the dispatch of a text message to any phone numbers informing you that the battery in your mobile phone is almost empty and must be recharged.

Switching the Low Battery Alert On/Off

Switch the function on or off.

1. Press the left-hand softkey to open the main menu.
2. Navigate to SETTINGS ➔ CHARGE REMIND ➔ STATUS.
3. Select ON or OFF. The charge remind function is activated or deactivated.

Settings for Low Battery Power Alert

Defining the list of phone numbers

Set-up a list not exceeding five phone numbers to which the text message should be sent.

1. Press the left-hand softkey to open the main menu.
2. Navigate to SETTINGS ➔ CHARGE REMIND ➔ SOS NUMBER LIST.
3. Select a storage location which is empty.
4. Enter the necessary phone number.

Alternatively, select SOS NUMBER LIST ➔ FROM PHONEBOOK and select a contact from the phone book.

5. Select OK. The phone number stored is called and receives an alert text message when the battery in your mobile phone is almost empty.
Writing a text message for low battery power alert

Define the content of the text message which should be sent when the battery in the mobile phone is almost empty and must be recharged.

1. Press the left-hand softkey to open the main menu.

2. Navigate to SETTINGS → CHARGE REMIND → MESSAGE CONTENT.

When in its default setting, the text for the reminder function is **Power low, please charge!** The content of the text messages in this case is limited to 160 characters.

3. Edit the selected text message.

4. Select **SAVE**. The text message that you store is sent to all the phone numbers you have entered in the list of phone numbers in the CHARGE REMIND → SOS NUMBER LIST menu as soon as the mobile phone battery is almost empty.
Restoring the Default Factory Settings

You should reset the phone settings to their default factory settings before transferring the device to third parties, e.g. for repair or sale.

Make a copy of your personal data on your SIM card or microSD memory card prior to initiating a reset to the factory settings.

1. Press the left-hand **softkey** to open the main menu.
2. Navigate to **SETTINGS** ➔ **RESTORE DEFAULT SETTINGS**.
3. Enter the phone lock password.

In its default setting, the phone lock password is **1122**.

4. Confirm the prompt. The mobile phone is reset to its factory settings.
Organiser

You can arrange the most important tasks in the organiser provided on the mobile phone. The mobile phone can be used to enter tasks of which you want to be reminded, as an alarm clock or a calendar.

Calendar

The calendar provides an overview of the days, weeks and months of the year.

1 Press the left-hand softkey to open the main menu.

2 Navigate to ORGANIZER ➔ CALENDAR. An overview of the current month with the weekdays appears.

3 Use the Star or Hash key to navigate horizontally and the navigation key to navigate vertically.

Jump to date

You can skip directly to a date in the future or past as necessary. This may be useful, for example, if you want to know on which weekday a birthday, marriage or other important events fall in the following year.

1 Press the left-hand softkey to open the main menu.

2 Navigate to ORGANIZER ➔ CALENDAR ➔ JUMP TO DATE.

3 Enter the required date via the keypad and confirm it with OK. The date entered is highlighted in the calendar overview on the screen.
**Alarm Clock**

You can use the mobile phone as an alarm clock.

**Switching the alarm clock on**

1. Press the left-hand **softkey** to open the main menu.

2. Navigate to **ORGANIZER** → **ALARM CLOCK**.

You can set up to five different alarms.

3. Select the required alarm and confirm it by selecting **EDIT**.

4. Change the **STATUS** of the alarm clock to **ON**.

You can define more settings to adapt the alarm clock to your needs.

**Setting the time**

Set the time at which the alarm should ring.

1. Enter the wake-up time.

**Setting the date**

You can define whether and how often the alarm clock rings (once, daily or on certain days).

1. Select **REPEAT**.

2. Select the required entry and confirm it by selecting **SAVE**.

Define other settings to the weekdays according to the selection or set the days on which the alarm should wake you.
Setting the ringing tone and volume

You can define the tone with which you want to be woken.

1. Select [ALARM TONE] → [OK].

2. You can select one of the 5 different ringing tones available.

3. Then select [VOLUME] and set the required volume for the alarm clock.

Setting the Snooze function

Set the period of time after which the alarm clock should ring again when you have temporarily switched off the alarm using the Snooze key.

1. Select [SNOOZE (MIN)].

2. Select the required entry and confirm it by selecting [SAVE].
**Camera**

Use the camera to take photos at any time and any place. Insert a microSD memory card in the mobile phone before using the camera. Pay attention to the information in Section *Inserting the MicroSD Memory Card on Page 28*.

Observe local regulations and respect other peoples' rights of privacy.

1. Press the left-hand *softkey* to open the main menu.

2. Navigate to **MULTIMEDIA** ➔ **CAMERA**.

The subject in front of the camera lens appears on the mobile phone screen.

3. Press the **Navigation key, up**. The camera integrated in the mobile phone stores the photo.

You can adjust the quality of the photos taken, activate various effects on the camera, change the white balance and define a variety of other settings.

Some settings assume an in-depth knowledge of photography. Test the most convenient way of presenting photos for yourself.
Storage location

The photos which you take are automatically saved on the microSD memory card inserted.

💡 The photos stored on the microSD memory card can be assigned to contact in the picture dialling function, for example. Pay attention to the information in Section Dialling Caller Picture Contacts on Page 101.

Image viewer

1. Select [OPTIONS] ➔ [PHOTOS] ➔ [VIEW].

Select [OPTIONS] ➔ [IMAGE INFORMATION] to display more information on the photos. The photos can also be used as wallpaper, sent via Bluetooth, renamed, deleted or as an image when switching the mobile phone on and off.

Camera Settings

Image settings

Define the settings for image size and image quality.

1. Select [OPTIONS] ➔ [IMAGE SETTINGS]. Adjust and define the settings as required.

Camera settings

Define the settings for shutter time, exposure value, contrast, self-timer and serial exposure.

1. Select [OPTIONS] ➔ [CAMERA SETTINGS]. Adjust and define the settings as required.
Radio

The mobile phone is equipped with an integrated radio with which you can receive radio stations in the FM frequency range.

The radio only works when the headphone is connected. The headphone serves as the antenna.

1. Connect the headphone to the headphone connection port on the mobile phone.
2. Press the left-hand softkey to open the main menu.
3. Navigate to Multimedia ➔ Radio. If you have not connected any headphones, the message PLEASE PLUG IN EARPHONES appears in the display.

Searching for and storing radio stations manually

Enter the transmission frequency manually to access a radio station directly.

1. Press the left-hand softkey to open the main menu.
3. Enter the transmission frequency of the radio station.
4. Select Save. You will hear the manually entered radio station.
Save your radio stations in the channel list.

1. Press the left-hand **softkey** to open the main menu.

2. Navigate to **MULTIMEDIA** → **RADIO** → **OPTIONS** → **CHANNEL LIST**.

3. Select a memory location which is empty.

4. Select **EDIT**.

5. Enter the name of a channel and the transmission frequency of the channel.

6. Select **SAVE**. The radio station is saved in the channel list.

**Searching for and storing radio stations automatically**

The mobile phone can search for all the locally available radio stations over the entire frequency band automatically and save those found in the channel list.

1. Press the left-hand **softkey** to open the main menu.

2. Navigate to **MULTIMEDIA** → **RADIO** → **OPTIONS** → **AUTO SEARCH**.

3. Confirm the prompt. All the locally available radio stations are saved in the channel list.

4. Change the channel names in the channel list, if necessary.
Volume control

You can increase or reduce the volume of the radio station being played to various levels.

1. Press the Star or Hash key. The volume is raised or lowered.

A change in the volume level affects the volume being played on both the loudspeaker and the headset.

CAUTION! Exposure to the receiver earpiece at full volume for a long period could cause ear damage. Do not hold the mobile phone directly on the ear when listening to the radio via the loudspeaker.

More settings for the radio

Make any necessary adjustments to the background playback of the radio and the telephone loudspeaker.

Background playback

Define whether the radio should remain on in the background (meaning that the radio continues to be played although the RADIO menu is no longer selected and the mobile phone has been closed).

1. Press the left-hand softkey to open the main menu.

2. Navigate to MULTIMEDIA ➔ RADIO ➔ OPTIONS ➔ SETTINGS ➔ BACKGROUND PLAY. Change the status with the Star or Hash key.

3. Select SAVE. The setting is saved.
**Loudspeaker**

You can set the radio up so that it can be played via the telephone loudspeaker as well as the headset.

1. Press the left-hand **softkey** to open the main menu.

2. Navigate to **MULTIMEDIA** ➔ **RADIO** ➔ **OPTIONS** ➔ **SETTINGS** ➔ **LOUDSPEAKER**. Change the status with the **Star** or **Hash** key.

   **CAUTION!** Exposure to the receiver earpiece at full volume for a long period could cause ear damage. Do not hold the mobile phone directly on the ear when listening to the radio via the loudspeaker.

3. Select **SAVE**. The setting is saved.

The radio only works when the headphone is connected. The headset must also be connected in order to play the radio via the mobile phone loudspeaker.
File Manager

The file manager enables you to manage the memory of the mobile phone and memory of a microSD card if inserted.

1. Press the left-hand softkey to open the main menu.
2. Navigate to FILE MANAGER.
3. You can manage the files according to your needs.
User Profiles

A user profile compiles diverse settings, such as ringing tone, ringing volume, vibration alert, text message tones, volume, switching on/off tones and other acoustic signals, together in a personalised menu.

You have the option of choosing a preinstalled user profile and/or adapting it to suit your own needs.

We recommend that you use the [GENERAL] user profile if you want to complete personal adjustments.

Activating the User Profile

1. Press the left-hand softkey to open the main menu.

2. Navigate to [SETTINGS] ➔ [USER PROFILES].

3. Select the user profile required.

4. Select [OPTIONS] ➔ [ACTIVATE]. The user profile selected is activated.

Adapting the User Profile

Adapt your user profile according to your needs. You can customise all user profiles. However, we recommend entering your personalised settings in the [GENERAL] user profile.

1. Navigate to [SETTINGS] ➔ [USER PROFILES].

2. Select the user profile required.

3. Select [OPTIONS] ➔ [CUSTOMIZE].
Setting the type of alert signal

You can define what type of alert signal you require from the mobile phone in the event of incoming calls and text messages.

1. Navigate to **Alert Type**.
2. Select **Options** ➔ **Change**.
3. Select the required setting and confirm it with **OK**.

Setting the ringing type

You can define whether the mobile phone should issue a single acoustic signal (single signal), a slowly increasingly loud signal (ascending) or if the set signal tone should be played repeatedly (repeat).

1. Navigate to **Ring Type**.
2. Select **Options** ➔ **Change**.
3. Select the required setting and confirm it with **OK**.

Setting the ringing tones

You can select your favourites from the different ringing tones available.

1. Navigate to **Incoming Call**.
2. Select **Options** ➔ **Change**.
3. Select the required setting and confirm it with **OK**.
Adjusting the volume

Adapt the volume of the incoming calls.

1. Navigate to **VOLUME (RINGING TONE)**.

2. Select **OPTIONS** → **CHANGE**.

3. Select the required setting and confirm it with **OK**.

Other settings

Adapt the other settings for the various tones available in this menu (such as **MESSAGES**, **KEYPAD** and **TONE ON FLIPPING OPEN** or **TONE ON FLIPPING SHUT**).
Dialling Caller Picture Contacts

Assign pictures to your favourite contacts. These pictures are displayed in the picture menu. On selecting a picture, the phone number of the contact assigned to the picture is dialled.

You can transfer your own pictures from a computer to the mobile phone or the memory card and set them up for picture dialling. To ensure optimal display quality of the pictures, only use photos with a resolution of 58 x 68 pixels. Otherwise, pictures could be blurred or not shown at all. Only pictures in "jpeg" format can be displayed.

Use the practical image converter at www.olympia-vertrieb.de when you want to simply cut your pictures to the appropriate size.
MOBILE PHONE MENU
DIALLING CALLER PICTURE CONTACTS

Transferring Photos from Computer

1. Connect the mobile phone to a computer using the USB cable.
2. Select **Mass storage**.
3. Transfer the pictures required to the mobile phone.

Adding Contacts to Picture Selection

1. Press the right-hand **softkey** to open the Caller Picture menu.
2. Select an empty storage location and confirm your selection with **OK**.
3. Confirm the prompt **ADD CONTACT**.
4. Select the required phone book entry and confirm the selection with **OK**.

Adding a Picture to the Caller Picture Contacts

You can use pictures which you have transferred from your computer onto the mobile phone for the caller picture contacts.

1. Press the right-hand **softkey** to open the Caller Picture menu.
2. Select the required picture contact.
3. Select **EDIT ➔ ADD PICTURE**.
4. Select the required picture. The picture is added to the picture dialling contact selected and can be viewed in the menu.
Dialling Via the Caller Picture Menu

You can call the phone book entry by selecting the corresponding picture. You can then see the person to be called on the screen before actually making the call.

1. Press the right-hand **softkey** to open the Caller Picture menu.
2. Select the required picture contact.
3. Select **[CALL]**. The selected caller picture contact is dialled.

Other Settings

Sending text messages to caller picture contacts

1. Press the right-hand **softkey** to open the Caller Picture menu.
2. Select the required picture contact.
3. Select **[SEND TEXT MESSAGE]**.
4. Enter your text.
5. Select **[ADD RECIPIENT]**.
6. Select the caller picture contact displayed.
7. Select **[SEND]**. The text message is sent.
**MOBILE PHONE MENU**

**DIALLING CALLER PICTURE CONTACTS**

**Editing a picture dialling contact**

1. Press the right-hand **softkey** to open the Caller Picture menu.

2. Select the required picture contact.

3. Select [EDIT]. Edit the name and phone number of the selected caller picture contact.

4. Confirm with [OK]. The settings are saved.

**Deleting a caller picture contact**

1. Press the right-hand **softkey** to open the Caller Picture menu.

2. Select the required picture contact.

3. Select [DELETE] and confirm the prompt. The caller picture contact is deleted.
Additional Functions

Torch

You can use the mobile phone as a torch. An LED is provided on the bottom of the mobile phone which can be used as a torch.

1 Switch the torch on or off.
Technical Data .................................................. 108
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## Other Important Information

### Technical Data

<table>
<thead>
<tr>
<th>Specification</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Frequency</strong></td>
<td>Quad band GSM 850, 900, 1800, 1900 MHz</td>
</tr>
<tr>
<td><strong>Dimensions</strong></td>
<td>104 x 53 x 18 [mm]</td>
</tr>
<tr>
<td><strong>Weight</strong></td>
<td>91 g including battery</td>
</tr>
<tr>
<td><strong>Power supply</strong></td>
<td>Input: 100 - 240 V, 50 - 60 Hz, 400 mA</td>
</tr>
<tr>
<td></td>
<td>Output: 5 V, 500 mA</td>
</tr>
<tr>
<td><strong>Battery</strong></td>
<td>3.7 V, 600 mAh</td>
</tr>
<tr>
<td><strong>Charging time</strong></td>
<td>Approx. 2 hours until fully charged</td>
</tr>
<tr>
<td><strong>Standby</strong></td>
<td>Up to 120 hours</td>
</tr>
<tr>
<td><strong>Max. talk time</strong></td>
<td>Up to 4 hours</td>
</tr>
<tr>
<td><strong>Display</strong></td>
<td>2.4&quot; LCD with back-lighting</td>
</tr>
<tr>
<td><strong>Permissible ambient conditions</strong></td>
<td>-10 °C to 40 °C at 30 to 75% relative humidity</td>
</tr>
</tbody>
</table>

Subject to change without notice!
Declaration of Conformity

Olympia Business Systems Vertriebs GmbH, Zum Kraftwerk 1, 45527 Hattingen hereby declares that this device fulfils the basic requirements and other relevant provisions stipulated in the Directive 1999/5/EC. The CE mark on the device confirms its conformity.

The Declaration of Conformity for this product, as well as other information, is available online at www.olympia-vertrieb.de

Guarantee

The period of guarantee is 24 months. The period of guarantee begins on the date of purchase. It is essential to keep the purchase receipt and original packaging. If a problem arises, please refer to our Return Merchandise Authorisation portal (RMA) in the Support section of our website at www.olympia-vertrieb.de

If you have any further queries, please contact our hotline service at the following number 0180 5 007514 (costs via German landline at time of going to print: 14 ct/min., max. 42 ct/min. via mobile phone networks).

Olympia Business Systems Vertriebs GmbH
Zum Kraftwerk 1
45527 Hattingen
Care Instructions

Clean the housing surfaces with a soft, fluff-free cloth. Do not use any solvents or cleaning agents.

Disposal

In order to dispose of your device, take it to a collection point provided by your local public waste authorities (e.g. recycling centre). According to laws on the disposal of electronic and electrical devices, owners are obliged to dispose of old electronic and electrical devices in a separate waste container.

The symbol indicates that the device must not be disposed of in normal domestic waste! Risks to health and the environment from batteries!

Never open, damage or swallow batteries or allow them to pollute the environment. Batteries may contain toxic, ecologically hazardous heavy metals. You are legally obliged to dispose of batteries and power packs at a battery retailer or in the corresponding containers provided at collection points by local public waste authorities. Disposal is free of charge. The symbol indicates that the batteries must not be disposed of in normal domestic waste and that they must be brought to collection points provided by local public waste authorities.

Packaging materials must be disposed of according to local regulations.
Frequently Asked Questions (FAQ)

In the event of a problem, use the information on the following pages first to try and identify it and implement the solutions proposed.

The mobile phone cannot be switched on.

There is no battery inserted or the battery is not sufficiently charged. Insert or charge the battery, whichever is necessary. Further information is provided in Section Putting the Mobile Phone into Operation on Page 26.

When the battery charge drops below a minimum status, the mobile phone switches off automatically. Charge the battery in the mobile phone.

When I press the SOS key, the mobile phone’s emergency call function does not react.

Create emergency call contacts in the Emergency Call Function (SOS Key) on Page 81 menu and save the phone numbers which must be called by phone or notified by a text message in the event of an emergency.

The emergency call function of the mobile phone is completed by SIM card 1. Lay the SIM card in the compartment labelled SIM1.
Neither the signal strength nor my mobile phone network are displayed on the start screen.

There is no network connection. Your mobile phone could be in a location without any network coverage. Move to a different location or contact your mobile phone provider (network operator).

Check that the SIM card is inserted correctly. Further information is provided in Section Inserting the SIM Cards on Page 27.

If you use the Dual SIM function offered by the mobile phone, the network availability and name of each mobile phone network used are displayed. Some mobile phone networks offer better coverage than others in different areas.

The keypad does not function or only reacts very slowly to my input.

The operating speed of the display is reduced in the case of low temperatures, for example. Use the mobile phone within the ambient conditions specified in the Technical Data. Further information is provided in Section Technical Data on Page 108.

Restart your mobile phone, if necessary. Further information is provided in Section Switching the Mobile Phone On and Off on Page 31.
In the case of some functions, a message appears indicating it cannot be executed.

Some services only function when you have enabled or activated the service. Please contact your mobile service provider for details.

The display of my mobile phone has "frozen" and the mobile phone does not react when keys are pressed.

Your mobile phone can occasionally crash. Remove the battery, wait 30 seconds, replace the battery in the phone and start it up again. Further information is provided in Section Switching the Mobile Phone On and Off on Page 31.

The battery cannot be charged or is empty within a short time.

Charge the mobile phone for at least two hours. Please note that the battery only reaches its full capacity after several full charging processes.

If the problem continues, the battery may be defective and need to be changed. Please contact our service department in such cases.
My mobile phone does not ring, either for incoming calls or incoming text messages.

Check the user profile which is currently active. Adapt the ringing behaviour in the active user profile of the mobile phone to your needs. Further information is provided in Section User Profiles on Page 98.

The camera on my mobile phone works but I cannot save any pictures.

Expand the memory of the mobile phone by inserting a microSD memory card. You can purchase a microSD memory card from specialist retailers. Further information is provided in Section Camera on Page 91 and Inserting the MicroSD Memory Card on Page 28.

I want to execute a function. A message in the mobile phone display requests that I enter the phone lock password.

The default setting for the mobile phone's phone lock password is 1-1-2-2. Switch the prompt for the phone lock password on or off using the SETTINGS ➔ SECURITY SETTINGS ➔ PHONE SECURITY ➔ PHONE LOCK menu.

If the proposed solutions above do not lead to the mobile phone working as expected: Refer to the FAQs in the Internet under www.olympia-vertrieb.de or contact our Service department.