BenQ·SIEMENS

Qfi EF71

Safety precautions

Information for parents

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

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 20cm/9 inches between phone and pacemaker. When using the mobile phone hold it to the ear which is furthest away from the pacemaker. For more information consult your doctor.

Always keep the phone and accessories out of reach of small children.

Small parts such as the SIM card, dust cap, lens ring and lens cap as well as the Micro SD Card can be dismantled and swallowed by small children.

Do not place the phone near to electromagnetic data carriers such as credit cards and floppy disks. Information stored on them could be lost.

Do not look directly into the LED (e.g. flash LED) with optical magnifiers because of radiation.

This product complies with IEC/EN 60825-1 "Safety of Laser Products" for LED Class 1M products; such products are safe under reasonably foreseeable operating conditions.

Permanent hearing loss may occur if you use ear- or headphones at high volume. You can adapt over time to a higher volume, which may sound normal but can be damaging to your hearing. Set your volume to a safe level. If you experience discomfort or buzzing in your ears, reduce the volume or discontinue use of your ear- or headphones.

Ringtones, info tones and handsfree talking are reproduced through the loudspeaker. Do not hold the phone to the ear when it rings or when you have switched on the handsfree function. Otherwise you risk serious permanent damage to your hearing.

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

The power supply must be plugged into an easily accessible AC mains power socket when charging the battery. The only way to turn off the charging device after charging the battery is to unplug it.

You may only open the phone to replace the battery, SIM and Micro SD Card. You must not open the battery under any circumstances. All other changes to this device are strictly prohibited and will invalidate the guarantee.

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

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

All electrical and electronic products should be disposed of separately from the municipal waste stream via designated collection facilities appointed by the government or the local authorities.

This crossed-out wheelie bin symbol on the product means the product is covered by the European Directive 2002/96/EC.

The correct disposal and separate collection of your old appliance will help prevent potential negative consequences for the environment and human health. It is a precondition for re-use and recycling of used electrical and electronic equipment.

For more detailed information about disposal of your old appliance, please contact your local council, waste disposal service or the shop where you purchased the product.

- Only use original batteries and charging devices. Otherwise you risk serious damage to health and property (battery explosion, for instance).
- All batteries can cause property damage, injury or burns if a conductive material, such as, jewellery, keys or beaded chains touch exposed terminals. The material may complete an electrical circuit and become quite hot. Exercise care in handling any charged battery, particularly when placing it inside your pocket, purse or other container with metal objects. Your batteries are supplied with a protective cover. Please attach this cover to your batteries when detached from the phone and not in use.
- Do not dispose of batteries in fire as they may explode.

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

As mobile devices offer a range of functions, they can be used in positions other than the head, such as directly on the body. In this case, the limits are met too.

Bluetooth®

Your phone has a Bluetooth interface. This makes it possible to establish a wireless connection with your phone and a headset, car kit, or other Bluetooth-enabled devices.

In order to establish a secure link between the devices and to prevent a third party from having access to your phone, you should observe the following points:

- The initial connection between two devices, what is called "pairing", should take place in familiar surroundings.
- Both devices must be able to identify themselves one time by using a password/PIN. To ensure sufficient security, you should choose a 16-digit number combination for a password that would be difficult to guess (if a PIN has not been assigned).
- An automatic connection acceptance ("connection without confirmation") should only be used in exceptional cases.
- In general, only trustworthy devices should be linked in order to minimise security risks.
- You should restrict the "visibility" of your phone if possible. This will make it much more difficult for unknown devices to establish a connection with your phone. To do this, in the Bluetooth menu, set the option **Discoverable** from **Yes** to **No** (page 35).
- The name of your phone is transmitted in a Bluetooth connection. The factory default is the "BENQ EF71". The first time Bluetooth is activated, or later in the Bluetooth menu, you can change this name (page 36).
- If Bluetooth is not needed, this function should be deactivated.

Before using Bluetooth accessories, or a mobile phone inside a vehicle, check the vehicle user guide for any limitations on the use of these products.

Phone overview

① **Camera lens**

② **External display (OLED)**

③ **Flip keypad for MP3 playback**

The flip keypad is used for performing the MP3 function.
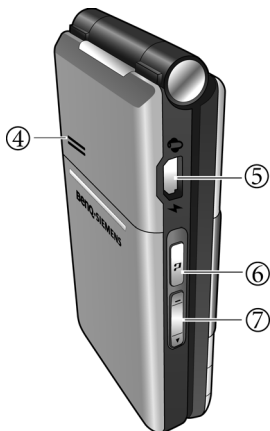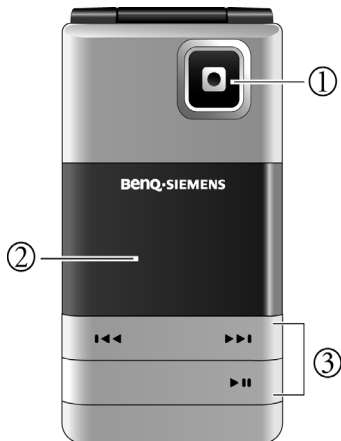
④ **Loudspeaker**

⑤ **Connection jack**

For charger, handsfree and USB socket.

⑥ **MP3 key**

Press to open or minimise MP3 player.

⑦ **Volume key**

- Press and hold to adjust volume.
- Press and hold the upper portion to mute an incoming call.
- Press and hold the lower portion to reject an incoming call.
- With flip closed: press and hold to activate/deactivate silent profile.

① **Earpiece**

② **Display**

③ 冖 / ⼎ **Soft keys**

- The current functions of these keys are shown in the bottom line of the display.

⼎ : Press and hold to switch silent profile on/off.

④ ⤺ **Power on/off/End key**

- Press and hold to turn the phone on/off.
- Press to end a call.
- Press to reject an incoming call.
- Press to cancel dialling.
- Press to return to standby mode.

⑤ ⺦ **Call key**

- Press to send or answer calls.
- In standby mode: Press to open call record list.

⑥ ▣ **OK key**

- In standby mode: Press to open the main menu.
- In lists and menus: start an application/ function.

⑦ ▭ **Clear key**

- Press to delete the letter/number just entered.
- Press and hold to delete all entered texts.
- Press to delete the selected file.

⑧ ⤢ / ⬍ **Navigation key**

- In standby mode: Used as hot keys to enter the designated functions. To designate the functions to be accessed by the navigation keys, go to **Settings** > **Key Assignment**.
- In lists, messages and menus: Scroll up, down, left and right.
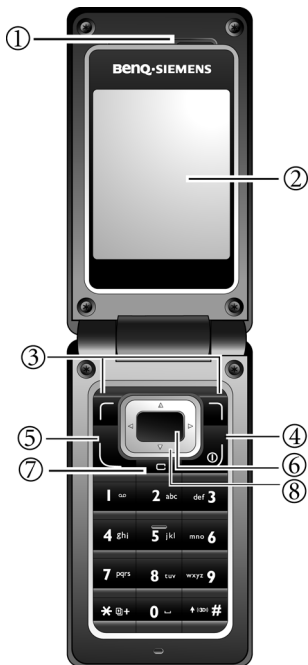
① |▮∞| **Voicemail key**

In standby mode: Press and hold to dial your voicemail number.

② |▮∞| - |wxyz9| **Number keys**
- Press to enter numbers.
- Press and hold to start shortcut function/dial number (page 42).

③ |⬦#| **Key**
- Press briefly to enter "#".
- While dialling an extension: Press and hold to enter a "P" (pause). Then enter the extension number.
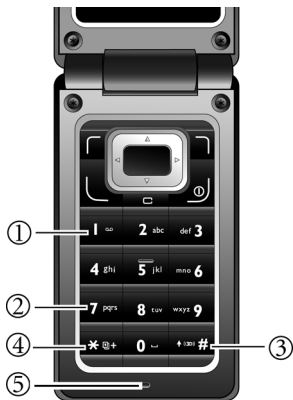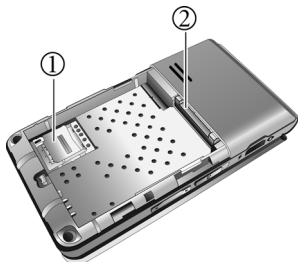- During music playback, press to activate 3D sound effect.

④ |✱▣+| **Asterisk key**
- Press to enter an asterisk "*".
- Press and hold to make an international call (enter "+").

⑤ **Microphone**

① **microSD card holder**

② **SIM card holder**

Standby icons in main display

📶	Signal strength.
🔋	Battery status
GPRS	GPRS in use
L1 / L2	Line in use
✉	New SMS/MMS messages
✉↑	MMS message being sent
✉	New WAP message
✉	Message full
⏰	Alarm set
🎵	Normal profile active
👥	Meeting profile active
🔇	Silent mode active
🌤	Outdoors profile active
👤	Personal profile active
✈	Flight mode active
1 / 2 Divert	
🎧	Headset connected
ᛒ	Bluetooth turned on
📇	microSD card loaded
▯	SIM card memory full
📞	Voicemail received
📞	Answer machine turned on
✉	Voice message received
✉	Voice message full

Standby icons in external display (OLED)

When the flip is closed, the external display's status bar will show icons for network strength, battery power, the current time and the current profile in use. The external display will also alert you to incoming calls, new messages and missed calls.

📶	Signal strength.
🔋	Battery status
G	GPRS in use
1 / 2	Line in use
✉	New SMS/MMS messages
✉	New WAP message
✉	MMS message being sent
✉	Message full
⏰	Alarm set
🎵	Normal profile active
👥	Meeting profile active
🔇	Silent mode active
🌤	Outdoors profile active
👤	Personal profile active
✈	Flight mode active

Additional icons at top right:

📡	FM transmitter turned on
🔺	Roaming active
📵	Q-Fi mode active

⊞ / ⊞	Divert
⋔	Headset connected
▣	SIM card memory full
⊡	Voicemail received
⊞	Voice message received
⊞	Voice message full
◭	Roaming active
⊠	Q-Fi mode active

Getting started

Removing the back cover

1. Slide to remove the back cover as illustrated.

2. Lift the cover off the phone.

Inserting the SIM card

1. Remove the back cover and the battery. Slide the SIM card holder backwards.

2. Insert the SIM card into the card holder. Ensure that the cut corner is at the top left and the metal contacts face the phone.

3. Slide the SIM card holder forwards.
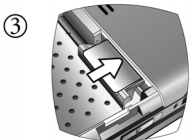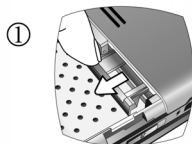
A SIM card can be easily damaged if its metal contacts become scratched. So take special care when holding or inserting it.

Inserting the battery

1. Slide the bottom end of the battery down into the bottom end of the battery bay.

2. Press the top end of the battery down so that it locks into place.
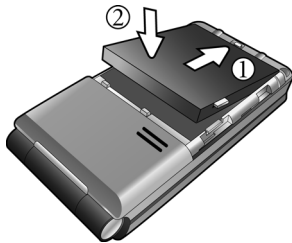
Switch off your phone before removing the battery.

Installing the back cover

Place the back cover onto the back of your phone and slide it forwards until the latch catches the cover.

microSD card

The microSD card gives your phone a very large memory capacity. This allows you to save multimedia data, including images, photos, MP3 audio files, ringtones and Java games. You can also use this memory card to store any other files.

Inserting the microSD card

1. Slide the microSD card holder backwards to release it, and lift it up.

2. Insert the microSD card into the card holder. Ensure that the card's metal contacts face the phone.

3. Slide the card holder forwards to lock it.
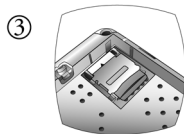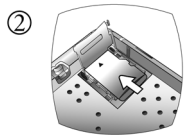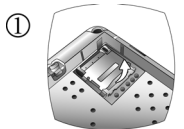
- ![microSD icon] is displayed when the microSD card is loaded.
- Your phone does not support a microSD card in FAT32 or NTFS format.

Removing the microSD card

1. Slide the microSD card holder backwards to release it, and lift it up.

2. Remove the microSD card.

3. Slide the card holder forwards to lock it.

Charging the battery

The battery is not fully charged when first unpacked.

1. Attach the larger end of the provided data cable to the power adapter.

2. Plug the smaller end of the data cable into the connector jack on the left edge of your phone with the arrow showing upwards.

3. Plug the power adapter to an appropriate wall socket and charge for at least 4 hours.

4. Once the phone is fully charged, remove the data cable from both the wall socket and the phone.

Alternatively, you can connect the phone to the USB port on your computer with the provided data cable for charging.

- Do not remove the battery while charging.
- It takes approximately 4 hours to fully charge a battery.
- When the battery is discharged, the charging process may not start immediately when you plug in the connector. Wait 10 to 15 minutes for the phone to begin charging.
- Charging is only possible within a temperature range of 0 °C (+32 °F) to +45 °C (+113 °F).

When the battery is low, you will be warned by an alert sound.

Switching the phone on/off

Switching the phone on

1. Press and hold 🔘 to switch the phone on. The phone will display the welcome animation (page 47).

2. When asked, enter your PIN code and confirm with 🔲.

The PIN (Personal Identification Number) is the password provided by your network operator. You need this password in order to use the SIM card.

When the PIN code entered has been accepted, the phone will automatically search for the designated network. This search process may take a few seconds.

If you enter the PIN incorrectly three times in a row, the SIM card will be locked. You must now enter the PUK (Personal Unblocking Key) for that SIM card in order to unlock it. Please contact your service provider to obtain a PUK. To activate/deactivate the PIN, see page 15.

Standby mode

The phone is in standby mode and is ready for use when the name of the service provider is displayed on the standby screen.

Press and hold 🔊 to return to standby mode from any situation.

Signal strength

The signal strength is indicated in the top left corner of the display. More bars indicate a stronger signal.

📶   Strong signal.

If the phone is not able to detect the designated network, or links to a network that you are not authorised to use, the signal strength meter will show no bars. You will only be able to make emergency calls.

Emergency Call (SOS)

You can make an emergency call even if your phone is locked or cannot access your network, or if there is no SIM card inserted, as long as you are within range of a network of the type supported by your phone.

1. Enter 112 (the international emergency number).

2. Press 🔳.

Switching the phone off

Press 🔊 and hold to switch the phone off.

General instructions

DRM

This phone features Digital Rights Management (DRM) technology. DRM allows copyright-protected audio/visual content transmissions for playback in computers, portable devices and network devices, while protecting them from unauthorised use.

Navigating the menus

The phone features various functions and settings organised in menus and sub-menus.

To select a function from menus:

1. Press 🔳 in standby mode to open the main menu.

2. Use 🔼 and ◀▶ to scroll up, down, right or left through the main menu. For example, scroll to **Settings**.

3. Press 🔳 to enter the menu.

4. Press 🔼 to scroll to a submenu, for example **Profiles**.

5. Press 🔳 to confirm selection.

6. Press ⬍ to scroll to the desired option, for example, **Normal**.

7. Press ▣ to confirm selection.

- You can also access a function by pressing the corresponding menu number: e.g. open the main menu and press ⁹ to access **Settings**.
- In this user guide, the steps needed to reach a menu are shown in a condensed form, for example: **Settings** > **Profiles** > **Normal**.

Security

Settings > **Security**

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

Keep these confidential numbers in a safe place where you can access them again if required.

- If you enter the PIN incorrectly three times in a row, the SIM card will be locked. You have to enter the PUK for that SIM card in order to unlock it. Please contact your network operator to obtain a PUK.
- If the PUK has been lost, please contact your network operator.

Security codes

PIN1	(Personal Identification Number) Protects your SIM card from unauthorised use.
PIN2	Needed for some settings and to change the PIN2.

PUK PUK2	(Personal Unblocking Key) Used to unlock SIM cards after the wrong PIN1 has been entered incorrectly three consecutive times.
Phone lock	Protects your phone from unauthorised use. If it is activated, you have to enter the phone code when the phone is switched on (default: 1234).
SIM lock	If it is activated, you have to enter the SIM code to use the phone with another SIM card (default: 1234).

PIN Code

The PIN is the password provided by your network operator and is usually requested each time the phone is switched on. You can deactivate this feature but you risk unauthorised use of the phone. Some network operators do not permit deactivating the control.

PIN1 Code

Changing the PIN status

1. Select **Set Status**.

2. Select **On**/**Off** to activate/deactivate PIN control.

3. Enter PIN and confirm with ▣.

Changing the PIN

You can change the PIN to any
4 to 8-digit number.

1. Enter current PIN code and confirm
   with ▢.
2. Enter new PIN code and confirm
   with ▢.
3. Re-enter new PIN code and confirm
   with ▢.

PIN2 Code

Proceed as with PIN1 code.

Phone lock

You can define the phone
code (4 to 8-digits). If activated, the
phone code is requested when the
phone is switched on.

To activate the phone lock or change the
phone code, proceed as with PIN1 code.

When the phone is locked, only emer-
gency calls can be made.

SIM lock

You can define the SIM
code (4 to 8-digits). When activating
the SIM lock, you have to enter the
previously set SIM code (Default: 1234).
If the SIM code is activated, you have to
enter the SIM code to use another SIM
card on the phone.

Text entry

Input methods

When an editing screen is displayed, the
current text input method is indicated
in the upper right corner of the display.
The following are some of the input
methods. To have more options for
entering texts, go to **Settings** > **Input** to
select the desired input methods.

🔤	T9 text input including the input language, e.g. English.
🔤	Text input without T9
🔢	Numeric input

Changing the input method

Press ⊞ repeatedly to select an input
method.

> T9 supports several input languages. The
> dictionary depends on the current input
> language. When selecting T9 please take
> note of the correct input language.

**Shifting between upper and lower case
letters**

Press ⊞ and hold to switch between
lower and upper case letters.

Using T9 text input

1. Press each key associated with the letter you want to enter only once. The letters you have entered appear on the display. The candidate words change with each key you press.

2. If the first highlighted word is not the word you want, press 🔼 to highlight the desired word.

3. Press ■ to enter the highlighted word.

4. Press **0 ⁻** to insert a space. Press and hold to insert a line feed.

5. Press ◀▶ / 🔼 to move the cursor.

6. Press **C** to delete the letter to the left of the cursor or marked text. Press and hold to delete all entered text.

Adding a new word

If a desired word is not in the list of candidate words, the word is not yet included in the dictionary. You can add the word to the dictionary.

1. Press 🔲 (**Spell**).

2. Enter the word and confirm with ■.

The next time you enter the word, it will be in the list of candidate words.

Correcting a word

1. Press ◀▶ to move left or right, word by word, until the desired word is highlighted.

2. Press 🔼 to scroll through the T9 word suggestions again.

3. Press **C** to delete the character to the left of the cursor.

4. Press ■ to enter the corrected word.

Using text input without T9

1. Press a number key repeatedly until the required letter appears. After a brief interval the cursor will advance. Example:

2. Press **2 abc** once to enter the letter "a", twice to enter "b", etc.

3. Press **C** to delete the letter to the left of the cursor. Press and hold to delete text quickly.

4. Press ◀▶ to move the cursor (forwards/back).

5. Press **0 ⁻** to insert a space. Press and hold to insert a line feed.

Text options

Depending on the current situation, different functions will be offered.

Press ⌐ (**Open**) to open the options menu:

Alignment	Align text.
Symbols	Open symbol table (see below).
Input Methods	Select an input method.
Cases	Switch between lower/upper cases or to use Caps Lock.
Only if T9 is activated	
Spell	Open spell box and add new words to dictionary.
T9 Settings	• **Choice List**: Show the list of candidate words when entering text.
	• **Auto Completion**: Complete the predicted word and use 🔼 to display alternative words.

Entering symbols and special characters

1. Press ✳ᵐ⁺ to open the symbol table.

2. Press 🔄 / 🔽 to navigate to character.

3. Press ✳ᵐ⁺ to switch to next page.

4. Press ■ to insert character.

Text templates

Messages > **SMS** > **Templates**

You can preset texts into your SMS message.

Defining new SMS templates

1. Select ⌐ (**Option**) and select **Add**.

2. Enter text.

3. Press ■ to save the new SMS template.

Calling

Dialling with number keys

1. Enter a phone number in standby mode.
2. Press $\llcorner$.

Entering international dialling codes:

• Press and hold $\boxed{\text{✱ ◘+}}$ until "+" is displayed. Then enter country and area code.

Dialling with number extension:

• Enter the number, then press and hold $\boxed{\text{▲ ◘ #}}$ until "P" is displayed. Enter the extension number.

You can also use the phone book (page 22) or speed dial keys (page 42) to dial a number.

Dialling previous numbers

1. Press $\llcorner$ to open call records.

2. Press $\boxed{\updownarrow}$ to select a number.

3. Press $\llcorner$.

Dialling with voice tag

1. Press and hold $\boxed{\updownarrow}$ in standby mode.
2. Follow the on-screen instruction to say the voice tag of the number you want to dial. The phone will dial if the tag is recognized and matches the one recorded.

Listening to voicemail

Press and hold $\boxed{\text{I ∞}}$.

If the voicemail number is not stored on your SIM card, you cannot access your voicemail by pressing and holding $\boxed{\text{I ∞}}$. In this case you will need to set the number manually at **Messages** > **Voicemail** > **Set Number** (page 35).

Ending a call

With the flip open, press $\boxed{\text{◢}}$ or close the flip.

The call time is displayed.

Accepting a call

With the flip open, press $\llcorner$ to accept a call.

• If **Settings** > **Call Settings** > **Answer Mode** > **Any Key** is activated (page 48), you can accept the call by pressing any key.
• Press and hold the upper part of the volume key $\boxed{\text{▲▼}}$ to mute the ringtone.

Rejecting a call

Press and hold the lower portion of the volume key $\boxed{\text{▲▼}}$.

• With the flip open, press $\boxed{\text{◢}}$.

Recording a call

1. During a call, press ■.
2. Select Call Memo. The phone starts recording the call.
3. Press ⌐ (**Hold**) to save the recording. The recorded file will be accessible in **Media Center** > **Music** > **Call Memo**.

Adjusting the volume

Press the volume key ⬆⬇ to adjust the speech volume (only possible during a call).

Talking with loudspeaker

To hear the caller via the loudspeaker during a call, press ⬎ (**Loudsp.**) to turn on the loudspeaker.

Swapping between calls

* Requires network support.

Putting the active call on hold

Press ⌐ (**Hold**) to hold a call.

You can dial a number to make another call.

Activating held call

Press ⌐ (**Unhold**) to activate a call.

Swapping between two calls

You have one active call and a call on hold.

Press ⌐ (**Swap**) to swap between the held and the active call.

Ending a call

Press ⬏ to show a list of calls that you can end.

Making a second call

* Requires network support.

Enter a phone number and press ⬓ during a call.

> You can also select a number from the call record list.

The currently active call is placed on hold automatically.

Call Waiting

* Requires network support.

If there is an incoming call while you are on another call, the phone notifies you with a call waiting tone. The number/name of the waiting call is also displayed.

Accepting a waiting call

Press ⬓ to accept call.

The currently active call is placed on hold automatically.

> If there is already another call on hold, a list of all held calls is displayed. Select a call to end before answering the waiting call.

Rejecting a waiting call

Press ⌐⁊ (**No**). The waiting call is rejected immediately.

Call Menu

Depending on the current situation, different functions will be offered.

During a call, press ▣.

Use Headset	Display a list of paired Bluetooth headset devices.
Use Loudspeaker/ Use Handset	Switch loudspeaker on/off.
Use FM Transmitter/ Close FM Transmitter	Turn FM transmitter on/off.
Call Memo	Record during a call. See page 20.
Conference* * Requires network support.	Talk with more than one party at a time. • **Hold/Unhold/Swap**: Change the call status. • **Join**: Add calls to a conference. • **Private**: Isolate a single call while putting all other parties on hold. • **Transfer**: Connect two parties while ending your own call. You can link an active and a held call.

Send DTMF	DTMF (Dual Tone Multi-Frequency) strings are keypad tones that can be sent via the microphone as you dial another number. You can send DTMF strings while your phone is connected with other devices or services. Your phone will emit DTMF tones in order to communicate, for example, with answering machines, pagers, computerised telephone services. 1. Enter number. 2. Press ▣ to send DTMF tone.
End Call	• **End All**: End all active/held calls. • **End Active**: End active calls. • **End Hold**: End held calls. • **End One**: End single call.
Hold/Unhold/ Swap*	Change the call status.
Mute/ Unmute	Activate/deactivate silent mode.
Phone Book	Use Phone Book to search for number.
Call Records	Open call records to search for number.

Calculator	Use the calculator during a call (page 43).
SMS	Read/write an SMS during a call (page 32).

* Network support dependent.
* The feature of FM transmission is regulated by the local laws and may not be available in your region.
* FM transmitter performance may be influenced by FM receiver sensitivity, local radio interference and user preference. When a call is transferred to an FM radio by FM transmitter, the FM radio may be interfered by radio signals generated by other mobile devices.

Activating Silent profile

To avoid the disturbance caused by a ringing phone, you can activate the **Silent** profile. Incoming calls are signalled by vibrating without ringing.

* Press and hold 〓 in standby mode to activate/deactivate the silent profile.
* With flip closed, press and hold the volume key 🔼 to activate/deactivate the silent profile.

When the Silent profile is activated, the phone vibrates for a second and 🔯 is displayed in the status bar of the standby display.

Your Phone Book

The capacity of a phone book on your SIM card depends on the type of SIM card provided by your network operator.

Adding new contacts

1. Enter the number in standby mode.

You can also select **Phone Book** > **Add** to add a new contact.

2. Press ⌐ (**Save**) to save the number as a contact.
3. Select a save location: **To SIM**/**To Phone**.
4. Scroll to the desired data field and press ▇ to edit the field.
5. Press ▇ to return to the phone book data screen after filling in the field.
6. Press ⌐ (**Option**) and select **Save**.

Contact options

While editing a contact, press ⌐ (**Option**) to:

Change Type	(Only for the phone number data field) Change the category of the contact's number (for example from Mobile number to Home number).
Add New Field	Add data fields for a contact.
Delete Field	Remove the selected data field.

Phone book entries on SIM card memory

Name	Contact's name.
Number	Contact's phone number.
Caller Group	Select a caller group for the contact. See page 24 for defining caller groups.

Phone book entries on phone memory

Name	Contact's name.
Mobile Number	Contact's mobile number.
Home Number	Contact's home number.
Email	Contact's e-mail address.
Caller Group	Select a caller group for the contact. See page 24 for defining caller groups.
Voice Tag	Record a voice tag for voice dialling. The maximum length is 3 seconds. You can record up to 20 voice tag for different contacts. See page 19 for voice dialling.

Additionally you can add the following fields:

Office Number	Contact's office number.
Other Number	Other numbers for the contact.

Home Address	Contact's home address.
Office Address	Contact's office address.
Company	Contact's company name.
Department	Contact's department name.
Position	Contact's position.
Note	Edit notes for the contact.
Special Day	Enter a special date for the contact.
Ring ID	Set an individual ringtone for the contact.
Image ID	Set an image that is displayed when there is an incoming call from the contact.

A Ring ID/Image ID will replace any settings associated with the contact's caller group.

Finding contacts

1. Press the corresponding key for **Names** in standby mode.
2. Scroll to the desired contact.
3. If necessary, press repeatedly the number key that matches the first letter of the name you wish to locate, then scroll to the contact you want.

- You can also select **Phone Book** > **Find** or **Edit** to find a contact.

- 📇 displays on the top of the screen if the contact is stored on your SIM card; 📱 displays if the contact is stored in your phone memory.

When you have found the entry you want, you can:

- Press 🔲 to view contact.

- Press 📞 to dial number. If the entry has more than one phone number, you will be prompted to select a number.

- Press 🔒 (**Option**) to **Add**, **Edit**, **Delete**, **Copy to SIM**/**Copy to Phone**, or **Send vCard**.
  To send the contact's data by MMS, SMS, or by Bluetooth, select **Send vCard**.
  To switch to the preferred phone book memory, select **Memory in Use**.

Copying contacts

Phone Book > **Copy**

Copy contacts stored in the phone to SIM card, or vice versa.

Deleting contacts

Phone Book > **Delete**

Delete one contact at a time or delete all contacts at once from the phone book.

Defining Caller Groups

Phone Book > **Caller Group**

Caller groups are combinations of phone settings used to identify a particular group of contacts.

1. Scroll to a caller group.
2. Press 🔒 (**Option**) to select a greeting (**Answer Machine Greeting**), a ringtone (**Ring ID**) or an image (**Image ID**) for the group.
   Select **Rename** to rename the group.
   Select **Information** to find out the greeting/Ring ID/Image ID of the group.
3. Press 🔲 to view the contacts in the group.
4. Press 🔒 (**Add**) to add a new contact for the first time, and then press 🔒 (**Edit**) to add or remove contacts afterwards.

You can save up to 30 caller groups in the phone.

Privacy Manager

Phone Book > **Privacy Manager**

Create a list of calls to accept (**Accept List**) and a list of calls to reject (**Reject List**). You can set this setting to **Off** if necessary.

1. Scroll to **Accept List**/ **Reject List**.
2. Press 🔒 (**view**) to display the list.

3. Press ⌐⌐ (**Edit**) to add or remove contacts.

4. Scroll to the list to activate, then press ▄.

> Privacy Manager is available only for contacts stored in the phone memory.

Business Card

Phone Book > **Business Card**

Enter your business card information.

My Number

Phone Book > **My Number**

Enter your phone number and name.

Memory in Use

Switch to the preferred phone book memory.

> Depending on the current phone book memory in use, different options for the contacts will be offered.

Phone Book memory status

Phone Book > **Memory Status**

Display the current and max. number of entries saved on the SIM and the phone.

Call records

Viewing call records

1. In standby mode press 📞 Or select the desired list type: **Call Records** > **Missed**/ **Received**/**Dialed**.

2. Select a call from the list.

When the call is displayed

- Press 📞 to call the number.
- Press ▄ to view the details of the call.
- Press ⌐⌐ (**Option**) to save, send a message to, or delete the number.

> 📞✗ shows beside missed calls; 📞↙ shows beside received calls; 📞↗ shows beside dialled calls.

Deleting all call records

Call Records > **Cleanup All**

Call duration

* Requires network support.

Call Records > **Duration**

Displaying call times

Select the desired list type: **Last**/ **All**/ **Received**/ **Dialed**. The total time for all calls of the selected type is displayed.

Resetting call times

Select **Cleanup** to resets call time records of received, dialled or all calls.

Call costs

* Requires network support.

Call Records > **Cost**

Displaying call costs

Display the cost of your last call (**Last**) or total costs of all calls (**All**).

Resetting call costs

Select **Cleanup**.

Requires entry of the PIN2 code.

Displaying limit for total costs

Select **Limit**.

Setting a unit price and currency for cost calculation

Select **Settings**.

Requires entry of the PIN2 code.

Camera

The phone has an integrated digital camera. You can use the camera for taking photos.

Activating camera

- Press the corresponding key for **Camera** in the standby screen.

- Go to **Entertainment** > **Camera**.

- When in camcorder mode, press ⌐ (**Option**) and select **Use Camera**.

Information displayed on the viewfinder
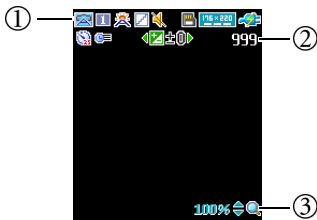
① Status bar: Scene, shooting mode, white balance, effect, sound, exposure value, save location, image size, battery information, self-timer and time stamp.
The icons displayed depend on your settings (page 29).

② Number of remaining photos to take.

③ Zoom level

Taking a photo

Finger grease may be left on the camera lens and will result in unclear photos. Be sure to clean the camera lens before taking photos.

1. Press ⬚ to set exposure value;

   press ⬚ to set zoom level.

2. Press ■ to take a photo.

3. The photo is saved to the phone memory or to the microSD automatically according to your settings (page 29).

4. To delete the new photo, press ⬚ (**Delete**). To return to the viewfinder without deleting the photo just taken and saved, press ■.

Managing photos

1. Press ⬚ (**Option**) and select **View Photos**.

2. Press ⬚ (**Option**) to open the options menu.

Send	Send the photo by MMS (page 33) or Bluetooth (page 35).
Delete	Delete the photo.
Delete All	Delete all photos.
Set as	Set the photo as standby screen wallpaper or as image ID for a contact /caller group.
Move	Move the photo to the microSD card or phone memory, or to a designated folder.

Copy	Copy the photo to the microSD card or phone memory, or to a designated folder.
Protect	Protect the picture from deletion.
Browsing Mode	View photos in a list or in thumbnails.
New Folder	Create a new folder to store photos.
Rename	Rename the photo.
Details	Display details of the photo.

Camcorder

The phone has an integrated camcorder for you to record videos.

Activating camcorder

- Go to **Entertainment** > **Camcorder**.
- When in camera mode, press ⬚ (**Option**) and select **Use Camcorder**.

Information displayed on the viewfinder
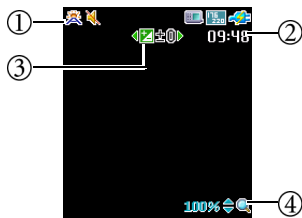
① Status bar: White balance, sound, save location and image size.
The icons displayed depend on your settings (page 29).

② Remaining time for video recording.

③ Exposure value.

④ Zoom level.

Recording videos

Finger grease may be left on the camera lens and will result in unclear recordings. Be sure to clean the camera lens before recording.

1. Press ⬅➡ to set exposure value;

   press ⬆⬇ to set zoom level.

2. Press ▣ to start recording.

3. Press ▣ to stop recording.

The video is saved to the phone memory or to the microSD automatically according to your settings (page 29).

Managing videos

1. Press ⌐⌐ (**Option**) and select **View Videos**.

2. Press ⬆⬇ to view the previous/next video.

3. Press ▣ to start/pause playback.

4. Press ⅂⅂ (**Stop**) to stop playback.

5. Press ⌐⌐ (**Option**) to open the options menu.

Send	Send the video by MMS (page 33) or Bluetooth (page 35).
Delete	Delete the video.
Delete All	Delete all videos.
Set as	Set the video as Image ID for a new/existing contact/caller group.
Move	Move the video to the microSD card or phone memory, or to a designated folder.
Copy	Copy the video to the microSD card or phone memory, or to a designated folder.
Protect	Protect the video from deletion.
New Folder	Create a new folder to store videos.
Rename	Rename the video.
Details	Display details of the video.

Settings prior to taking photos/recording videos

Options available may vary depending on the current mode.

Press (**Option**) and you can select:

Self-Timer	Set self-timer (2 or 10 sec.) so that a photo is taken a few seconds after you press the shutter button.
Hide/Show Icons	Hide or show the icons displayed in the viewfinder.
Settings	Set the mode.

Options in **Settings** are as follows.

Image Size	Set image size.
Scene	Select pre-defined settings for the current environment, e.g. auto or landscape.
Effect	Apply a tone/colour to the photo to create an artistic effect.
White Balance	Set light conditions, e.g. auto, indoor or outdoor.
Quality	Set the image quality (compression ratio).
Shot Tone	Switch shot tone on/off.
Save to	Select save location.

Only in photo mode	
Shooting Mode	Choose to take a single shot/multishots. The available multishot modes vary according to the image size you set.
Frame	Add frame to the photo.
Flicker-Free	Set viewing quality.
Time Stamp	Add a time stamp to the photo.

MP3 Player

- You can upload music from a computer to your phone using Bluetooth (page 35) or the supplied USB data cable (page 36).
- The MP3 Player can only play audio files saved in the following formats: MP3 (MPEG1-LAYER3/MPEG2-LAYER3), AAC/AAC+, eAAC+ (ADTS Format (LC & HE-AAC Profile)). WMA, and BP3.

Starting the MP3 player

- Press .
- With the flip open, go to **Entertainment** > **MP3 Player**.

Playing back music

Using the flip keypad (flip closed)

- Press ▶❚❚ to play/pause.

- Press $\boxed{\blacktriangleright\blacktriangleright\textsf{I}}$ to play the next song; press and hold to fast-forward.

- Press $\boxed{\textsf{I}\blacktriangleleft\blacktriangleleft}$ to play the previous song; press and hold to fast-rewind.

Using the navigation keys and $\boxed{\blacksquare}$ according to the on-screen keypad (flip opened)
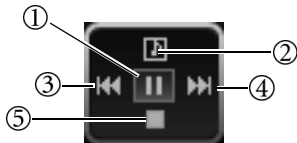
① Press to play/pause.

② View tracks/current playlist.

③ • Press to play the previous song.
  • Press and hold to rewind.

④ • Press to play the next song.
  • Press and hold to fast-forward.

⑤ • Press to stop.

MP3 playback screen

① (From left) EQ (equalizer) mode, shuffle, repeat, 3D sound activated

② Name of the track

③ Number of the current song/total number of songs

④ Audio wave spectrum of the track

⑤ Volume level

⑥ (From left) Bit rate, sample rate (BR)

⑦ (From left) Elapsed time, total playback time

⑧ Playback progress

Using the MP3 player menu

Opening the MP3 player menu

With the flip open, press $\boxed{\textsf{r}}$ ($\boxed{\text{⚏}}$).

Playing all the tracks

1. Select **Tracks**.

2. Select the desired track. The MP3 player will play all the tracks in the order they are saved.

Building a playlist

1. Select **Playlists**.
2. Press ⌐⌐ (**Option**) and select **Add**.
3. Name the playlist and press ▣ to save.
4. When asked to add tracks to the new playlist, press ⌐⌐ (**Yes**).
5. Scroll to the track to add and confirm with ▣. Repeat selection to include multiple tracks.
   Select **All** to add all tracks.
6. Press ⌐⌐ (**Done**) to save and exit the editing screen, or press ⌐⌐ (**Back**) to return to the previous menu or the upper folder.

Selecting a playlist to play

1. Select **Playlists**.
2. Select the desired playlist.
3. Select the desired track.
   The MP3 player will play all the tracks on the selected playlist.

Playing music in the background

During playback, select **Minimize Player** to hide the MP3 screen and keep music playing in the background.

Or press ⌐ to minimise the player.

Adjusting volume

Press ▮.

Activating MP3 saving mode

Select **Turn On S. MP3** to activate power saving mode and flight mode while listening to music.

MP3 player settings

During playback, press ⌐⌐ and select **Settings** to set up MP3 playback. Options in **Settings** are as follows.

Set Repeat	Select to repeat the present track, all tracks, or turn off repeat mode.
Use/Close Shuffle	Play tracks randomly.
Use/Close FM Transmitter	Play music through the FM radio.
Set EQ	Choose your preferred EQ (equalizer) mode that will influence the sound during playback.
Use/Close 3D Sound	Produce 3D sound effect. You can also press ⊞# to turn on the 3D sound effect.
Skins	Change MP3 player display mode.

Messages

About SMS

SMS (Short Messaging Service) allows you to send text messages with simple images and ringtones inserted.

About MMS

MMS (Multimedia Message Service) enables you to send texts, images/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 into a "slide show".

You may need to register for the GPRS and the MMS service separately. Contact your service provider for details on MMS settings.

For details on text entry, see page 16.

SMS

Creating a new SMS

Messages > **SMS** > **New**

1. Enter text.
2. Press ⌐ (**Option**) and select **Insert** to insert text templates (page 18), images, melodies, contact data (**vCard**) or calendar memo (**vCalendar**).
   Select **Alignment** to align text.
3. Press ■ to send the message, save it to the Drafts or Private folder (page 34), or discard it.

Receiving SMS

The icon ☒ indicates new messages in standby mode.

Press ■ to read a new SMS.

Received messages are saved in the SMS Inbox automatically (page 34).

SMS Settings

Messages > **SMS** > **Settings**

Your phone is already set up to send or receive messages. Contact your network operator for details.

- **Save Msg. To**: Save SMS message to the phone or the SIM card.

- **Service Center No.**: Service center no. given to you by your service provider.

- **Bearer Mode**: The connection type.

- **Validity Period**: The time the message center tries to send the message. **Maximum** is the maximum amount of time allowed by the service provider.

- **Message Type**: Set the SMS message type as text, paging, e-mail or fax.

- **Status Report**: Set to receive the status report of the sent message from the message center.

- **Direct Reply**: Set the route of the replied message via your own message center.

MMS

Creating a new MMS

Messages > **MMS** > **New**

You can fill in the following fields:

To:	Enter number or press ⌐ (**Browse**) to select a contact.
Subject:	Enter a subject.
Content:	Create the MMS. While creating an MMS, press ⌐ (**Option**) to use MMS options. • **Insert**: Insert images/music/video/text/contact data/calendar memo/MMS pages • **Preview**: Preview the MMS. • **Page Duration**: Set the page duration.
Cc:	Enter number for additional recipient.
Bcc:	Enter number for confidential additional recipient.
Priority:	Set priority of the message.
Receipt:	Activate receipt confirmation.

To: and **Content:** are the only obligatory fields.

Receiving MMS

You can set whether or not a new MMS should be downloaded immediately (See **MMS Settings**).

If **Deferred Download** is activated, you receive a notification if a new MMS is ready for download.

Press ▣ to start download.

Reading a Message

The icon ✉ indicates new messages in standby mode.

Press ▣ to start/stop playing a new MMS.

Received messages are saved in the MMS inbox automatically (page 34).

MMS Settings

Messages > **MMS** > **Settings**

- **Filter**: Your phone will reject all MMS messages from the senders listed here.
- **Expiry**: Set the time the message is kept on the server before it reaches the recipient successfully.
- **Reply Type**: Set SMS/MMS as reply type for an MMS.
- **Size Limit**: Set the max. size for a received MMS. If an incoming MMS exceeds this size, the phone will not download the MMS.
- **Server Info**: Activate the MMS server used for sending and receiving MMS.

- **Deferred Download**: If activated, a new MMS is not downloaded automatically. You receive a notification from the server and start the download manually.
- **Delivery Report**: If activated, a confirmation is sent after your MMS has been received.
- **Read Report**: If activated, a confirmation is sent after your MMS has been read.

SMS/MMS folders

Messages > **SMS/MMS**

SMS and MMS messages are organised in separate folders. For each message type the folders below are offered.

Inbox

Incoming messages are saved here.

Read and unread messages are marked distinctively:
- 🖂 as read SMS message saved on the phone;
- 🖂 as read SMS message saved in the SIM;
- ✉ as unread SMS message saved on the phone;
- ✉ as unread SMS message saved in the SIM;
- 🖂 as read MMS message;
- 🖂 as unread MMS message.

Outbox

Messages failed and to be sent are saved here.

Sent

Messages successfully delivered are saved here.

Drafts

You can save a message as draft while creating it.

Private Folder

Entry of the phone code (default: 1234) is required to access the Private Folder.

You can save private messages in a separate folder.

Cleanup

You can delete all messages or delete by folder.

Cell Broadcast

Messages > **Cell Broadcast**

Cell broadcast messages are messages that your network operator broadcasts to all phones within a particular area. These messages are broadcast in numbered channels, e.g. channel 30 might be for local weather, 60 for traffic reports. You can receive cell broadcast messages that your network operator broadcasts, and select your preferred topics and languages.

For more information about available channels and a list of the information they provide, contact your network operator.

Receive

Switch the function on/off.

Topics

Set the desired range of topic numbers (channel numbers) which represent the broadcast information you wish to receive from your network operator.

Language

Set languages for cell broadcast information. Only information in the set language is received.

Voicemail

Messages > **Voicemail**

Get Voicemail

Dial the voicemail number to access your voicemail. The number is provided by your network operator.

> To call the voicemail number in standby mode: Press and hold $\boxed{1 \, \infty}$.

Set Number

Save the voicemail box number.

Connection

The phone features Bluetooth and USB connection for you to transfer files.

Bluetooth®

Tools > **Bluetooth**

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Your phone features Bluetooth technology which allows you to set up a wireless connection between your phone and other Bluetooth devices.

Connecting a Bluetooth device to the phone

> Make sure that the Bluetooth device you wish to connect to is switched on and in "pairable mode". Go to **Tools** > **Bluetooth** > **Settings**, and set **Discoverable** to **Yes**.

1. Select **Turn On**. You will be asked to search for and add Bluetooth devices.

   Press $\boxed{\curvearrowright}$ (**Yes**) to start search. Alternatively, select **Add Device**. The phone then begins searching.

2. A list of available devices is displayed. Select a device and confirm with $\boxed{\blacksquare}$.

3. When asked for permission to connect to the device, press $\boxed{\curvearrowright}$ (**Yes**).

4. Enter the passkey for the device, both in the phone and in the device that you are connecting to.

5. When the passkey is accepted, the device is paired. The Bluetooth connection is established automatically.

Please check the user guide of your Bluetooth headset for this passkey.

Sending a file by Bluetooth

You can use the Bluetooth connection for sending files, e.g. images, MP3s, vCards and vCalendars to another Bluetooth device.

1. Using the **Send** option, select **By Bluetooth** as the Send method. A list of the once connected Bluetooth devices is displayed.

2. Select a device and confirm with ▣.

Changing the name of your phone

The name of your phone will be transmitted in a Bluetooth connection. you can rename the phone.

1. Select **Name** in **Settings**.

2. Rename the phone and confirm with ▣.

3. Press ⌐ (**Save**).

USB Connection

For data exchange with the microSD card you have to insert the card (page 12) before connecting the phone to the computer.

Connect the phone and the computer with a USB data cable. Plug the smaller end of the cable into the data cable jack on the left side of the phone, and the bigger end into the USB port of the computer.

The phone switches to the **USB connection** menu. Or go to **Tools** > **USB Connection**.

Mass Storage

Once the connection is established and detected by your computer, the microSD card and the phone memory will function as a removable storage device.

A successful connection is indicated by the icon 🖴 on the Windows status bar.

1. On your computer, you can double-click the **My Computer** icon to open the panel. The microSD card and the phone memory are displayed as the icons of two removable disks.

2. Double-click on the icon to display the folders on the computer.

3. All folders are displayed. The phone saves multimedia files in the folders by category. For example, files of photos will be stored in the **Camera Photos** folder.

When copying a file from your computer to the microSD card or the phone memory, you have to place the file in the corresponding folder.

PC Sync/Modem

Before activating the data synchronisation or the modem function, please make sure you have installed on your computer the software tool designed for use with the phone.

- You can synchronise the phone with your computer to transfer Phone Book data or calendar memos.
- You can also use the phone as a modem to connect your computer to the Internet.

Web Camera

Tools > **USB Connection** > **Web Camera**

Your phone features a web camera when connected with your computer. The camera lens on your phone functions as the Web camera lens. Simply start a video communication tool provided on the CD on your PC and you are ready to conduct an online video talk in real-time.

System requirements: Windows ME/2000/XP.

Games

Some games are already preloaded on your phone. Additional games are offered on the Internet. You can download JAVA applications to the phone. Once downloaded, these are available to you via the phone. Install the applications first before playing the games.

All Games

Games > **Game List**

All preloaded games and downloaded Java games are listed.

- To find out how to play these games, please read their on-screen instructions.

Settings

Games > **Settings**

Internet Setting

You need to select the appropriate network access point here for Java applications that require an Internet connection.

To configure network access point settings, go to **Services** > **NAP settings** (page 45).

Java Version

Display the phone's Java virtual machine version.

Memory Status

Games > **Settings**

Display the current/max. available memory for Java applications.

Entertainment

Camera

Entertainment > **Camera**

For information on using the Camera, see page 26.

Camcorder

Entertainment > **Camcorder**

For information on using the Camcorder, see page 27.

MP3 Player

Entertainment > **MP3 Player**

For information on using the MP3 Player, see page 29.

Recorder

Entertainment > **Recorder**

1. Press ⌐ and select **Save to** decide save location: microSD/phone.

2. Press ▣ to start/stop recording. Name the recording with the editor, or press ▣ to save it.

3. Press ▤ to open **Recordings** and select one recording to play.

4. Press ▣ to start playback.

5. Press ▥ to pause/resume playback.

6. Press ◀▶ to rewind/fast-forward playback.

7. Press ▣ to stop playback.

8. To adjust volume press ▮.

Movie Player

Entertainment > **Movie Player**

1. Press ⌐ (**Option**) to select a video clip saved on your phone or the microSD.

2. Press ⌐ (**Option**) and select **Full Screen** to watch video clip in full screen mode.

3. Press ⌐ (**Option**) and select **Details** to check the information.

4. Press ▣ to start/pause playback.

5. During playback, press ⌐ (**Full**) to switch to full screen mode.

FM Radio

Entertainment > **FM Radio**

- This feature is invisible until a stereo headset with a built-in FM receiver is connected to the phone.
- For accessories compatible with your phone, contact your local BenQ Mobile office to inquire about availabilities and detailed information.

1. Connect the FM stereo headset and the FM radio is turned on.

2. To locate a channel:

- Press ▤ to select a channel previously saved in **Channels**.

- Press ⬚ to scan channels in sequential order.
- Press and hold ⬚ to rapidly scan for channels with signals.

3. To adjust volume press ▯.

4. Press ⌐ (**Option**) to open the options menu.

Save Channel	Save the current channel in **Channels**.
Set Frequency	Enter the frequency of a channel to access it directly.

Media Center

Images

Media Center > **Images**

Contains photos taken with the integrated camera (**Camera Photos**), default images saved on the phone (**Default**), and transferred and saved images on your phone or the microSD card.

For information on managing photos, see page 27.

Videos

Media Center > **Videos**

Contains videos you have recorded with the integrated camcorder (**Camcorder videos**), and videos transferred by Bluetooth, MMS or USB connection.

For information on managing videos, see page 28.

Music

Media Center > **Music**

Contains audio files including MP3 files (**MP3**), melodies (**Default**), voice clips recorded during calls (**Call Memo**), other recordings (**Recordings**) and audio files transferred by Bluetooth, MMS or USB connection.

Other

Media Center > **Other**

Contains all saved files with formats not supported by the phone.

Format MicroSD

Media Center > **Format MicroSD**

Delete all files stored on the microSD card.

Entry of the phone code (default: 1234) is required.

Memory Status

Media Center > **Memory Status**

Display used and available memories on the phone and on the microSD card.

Media Center options

Press ⌐ (**Option**). Depending on the current situation, different functions will be offered.

Send	Send by MMS (page 33) or Bluetooth (page 35).
Delete	Delete the file.
Delete All	Delete all files.
Set as	Set the file as wallpaper/ Image ID/call ring/Ring ID/alarm tone.
Move	Move the file to the microSD card or phone memory, or to a designated folder.
Copy	Copy the file to the microSD card or phone memory, or to a designated folder.
New Folder	Create a new folder to store files.
Protect	Protect the file from deletion.
Browsing Mode	View photos in a list or in thumbnails.
Rename	Rename the file.
Details	Display details of the file.

Tools

Alarm

Tools > **Alarm**

Set alarm

1. Select an alarm.
2. Press [⬌] to switch alarm on.

3. Press [⬍] to change the settings.

- **Frequency**: Select days for the alarm.
- **Time**: Enter time for the alarm.
- **Time Duration**: Set length of the alarm.
- **Ring Tone**: Set ringtone of the alarm.

4. Press [□] (**Save**).
5. Press [□] (**Rename**) to name the alarm.

> When an alarm is set, 🔔 is displayed in standby mode.

Stop alarm

- Press [□] (**Snooze**). The alarm will ring again five minutes later.

Or

- Press [⬎] (**Exit**). The alarm will not ring until the next scheduled time.

Bluetooth

Tools > **Bluetooth**

For information on Bluetooth connections, see page 35.

Answer Machine

Tools > **Answer Machine**

Your phone features an answer machine that answers the calls automatically and records the messages from the caller. To turn on the answer machine, select **Turn on**.

Checking the voice messages

1. When a new voice message is left on the answer machine, press ▣ to check the information. Or select the message in **Tools** > **Answer Machine** > **Voice Box**.
2. Press ▣ to play/pause the playback.
3. Press ⬚ to stop.
4. Press ⌐ (**Option**) to call the caller or delete the message.

Setting greetings

1. Press ⌐ (**Option**) and select **Add**.
2. Select **From Music** to set a music clip, or select **New Record** to record a message to the caller.
3. Press ⌐ (**Option**) to set the greeting as the default one to all callers, or rename or delete it.
4. To assign a greeting to a caller group, select one group in **Phone Book** > **Caller Group**. Press ⌐ (**Option**) and select **Answer Machine Greeting** for setup.

Settings

- **Voice Box**: Turn voice box on/off. If activated, callers can leave voice messages.
- **Greetings**: Set the default greeting to all callers.
- **Message Length**: Set the length of one voice message left by callers.
- **Pick Up Time**: Set the time before answer machine takes a call.
- **Loudspeaker**: Switch loudspeaker on/off. If it is on, the caller's voice will be heard over the loudspeaker.

FM Transmitter

Tools > **FM Transmitter**

Your phone features an FM transmitter that allows you to transmit your call or music to an FM stereo without extra cables.

The suggested transmitting distance is within 2 meters.

- To transmit sound to your FM stereo, first turn on the FM stereo and set to the frequency to which the sound is to be transmitted.
- The feature of FM transmission is regulated by the local laws and may not be available in your region.
- FM transmitter performance may be influenced by FM receiver sensitivity, local radio interference and user preference. When a call is transferred to an FM radio by FM transmitter, the FM radio may be interfered by radio signals generated by other mobile devices.

1. Select **Turn On** to switch FM transmitter on.
2. Select **Set Channels**.
3. Select one channel for the voice/music to be transferred through and confirm with ▣.
4. Press ⌐ (**Edit**) and use ⬚ to adjust the frequency to a new channel. Confirm with ⌐.

While editing the frequency, your phone rings to test the audio transmission.

World Clocks

Tools > **World Clocks**

You can check the current local time and date for major cities around the world.

> To use the World Clocks feature, you must set your phone's date and time correctly. See page 45.

Calendar

Tools > **Calendar**

You can enter events in the calendar. Time and date must be set for the calendar to work correctly. You may set the alarm to ring when a date occurs.

Creating a new event

1. Select a date directly from the calendar, or press ⌐ (**Option**) to select **Go to Date**.
2. Press ⌐ (**Option**) and select **Add**.
3. Edit data fields for the event.
4. Press ⌐ (**Option**) and select **Save**.

Sending an event memo

To send a memo by SMS, MMS or by Bluetooth, select the preferred event, then press (**Option**) to select **Send vCal**.

Auto deleting events

Press (**Option**) and select **Delete After**. Select time frame for the automatic deletion of events.

To Do List

Tools > **To Do List**

You can manage a list of tasks.

Creating a new item

1. Press ⌐ (**Option**) and select **Add**.
2. Enter your memo.
3. Save with ▣.

Auto deleting items

The items are deleted automatically after a defined time frame.

1. Scroll to the item that has already been completed and press ▣ to mark it.
2. Press ⌐ (**Option**) and set **On** in **Auto Delete**, which automatically clears any to do items you have marked as completed.

Note

Tools > **Note**

You can save notes. You can set a password protection for the notes.

Shortcuts

Tools > **Shortcuts**

You can assign number keys **2** abc to wxyz**9** as shortcuts to important functions/numbers (for speed dial).

> **1** ∞ is already assigned to voicemail dialling. You cannot change this setting.

Setting Shortcuts

1. Press ⬍ and ⬌ to select a number key.

2. Press ⌐ (**Option**) and select **Add Function**/**Add phone** to assign a function or phone number to the number key.

3. Select function/contact and confirm with ■.

To delete a shortcut setting, select **Delete** in the options menu.

Using Shortcuts in standby mode

Press and hold 2abc to wxyz9 to run the function/dial the number the shortcut key represents.

Calculator

Tools > **Calculator**

1. Enter amount to calculate. Use ✱▣+/⌐ to enter decimal points.

2. Perform calculations using ⬍,

   ⬌ and ■, as indicated on the **Calculator** screen.

3. Press ⌐c⌐ to delete numbers and symbols entered.

Currency Converter

Tools > **Currency Converter**

You can convert various amounts into other currencies and set an exchange rate.

1. Press ⌐ (**Option**) and set currencies: **Currency 1**/**Currency 2**.

2. To set exchange rate, press ⌐ (**Option**) and select **Rate Setting,** then enter rate. Use ⌐ to enter decimal points.

3. Enter the amount to convert. The amount in the other currency is displayed.

Stopwatch

Tools > **Stopwatch**

You can measure times, e.g. for a sports game.

1. Press ■ to start/stop stopwatch.

2. To set split times while stopwatch is running, press ⌐ (**Split**).

3. To view split times, press ⬍.

4. When stopwatch stops, press ⌐ (**Reset**) to reset stopwatch.

Countdown Timer

Tools > **Countdown Timer**

Specify a time frame to count down.

1. Enter countdown time.

2. Press ■ to start/pause countdown.

3. When timer stops, press ⌐ (**Reset** to reset countdown time.

USB Connection

Tools > **USB Connection**

Services

You can use your phone for mobile Internet connectivity.

To use the online services, the necessary WAP and GPRS settings must be made.

In general, the service provider will automatically transmit the necessary WAP and GPRS settings to your phone. Otherwise you have to configure the settings manually. For further details, contact your network operator.

WAP Service

Services > **WAP Service**

Start Browser

Start the browser and connect to the homepage.

Navigation in the browser

- Press 🔘 to select a link and

  confirm with ▣.

- Referring to the on-display soft key commands, press 🔲 and 🔲 to perform needed tasks while browsing a webpage.

Ending the online session

Press and hold 🔟 to close the browser and return to standby mode.

WAP Messages

Start up the browser to read new WAP messages.

📩 displayed in standby mode indicates new WAP messages.

Go to URL

Connect to entered URL.

WAP Settings

You can configure profiles of settings for different WAP servers.

1. Scroll to the desired server and press 🔲 (**Option**).

2. Select **Add Profile** to create a new profile; select **Edit** to edit the selected server's profile:

- **Profile Name**: Name the WAP server.

- **Homepage**: Set a homepage the browser should connect to when started.

- **IP Address**: Enter the IP address to be used for accessing the mobile Internet.

- **Port**: Enter the connection port specified by the service provider.

- **NAP**: If you use a GPRS network, select GPRS NAP (Network Access Point) or CSD NAP settings to get online. If you use a dialup network, you can select only the CSD NAP settings.

3. Press 🔲 (**Save**) to save settings.

- To configure GPRS NAP settings or CSD NAP settings, choose **Services** > **NAP Settings**.

Clear Cache

Clear webpage content that the browser temporarily stores in memory.

You can use the browser to download applications (e.g. ringtones, games, pictures, animations) from the Internet. BenQ Mobile excludes all warranty and liability claims in respect of or in connection with any applications subsequently installed by the customer and any software not included in the original delivery package. This also applies to functions enabled subsequently at the customer's instigation. The purchaser bears sole risk for the loss of, damage to, and any defects arising in, this device or the applications and for any direct damage or consequential damage of whatever nature resulting from the use of this application. For technical reasons, such applications and subsequent enabling of certain functions are lost in the event of the device being replaced/re-supplied and may be lost if it is repaired. In such cases, the buyer is required to download or enable the application again. Please ensure that your phone has Digital Rights Management (DRM) so that downloaded applications are protected from unauthorised reproduction. These applications are then exclusively intended for your phone and cannot be transferred from this even to create a backup. BenQ Mobile offers no warranty or guarantee nor does it accept any liability for the customer's ability to download or enable applications again or to do so free of charge. We recommend that you carry out a backup from time to time of the applications on your Windows® PC.

NAP Settings

Services > **NAP Settings**

Configure GPRS or CSD settings according to the network type used by the phone.

For detailed information on how to configure GPRS and CSD settings correctly, contact your service provider.

Service Number

Services > **Service Number**

Provided by your network operator if the service is supported. For further details, contact your network operator.

SIM Toolkit (STK)

Services > **SIM Toolkit**

Shown only if it is provided by your SIM card. For further details, please contact your network operator.

Settings

Date & Time

Settings > **Date & Time**

Set time and date, as well as the format displayed on the standby screen.
Press ⌐ (**Save**) to save settings.

- **Date**: Set current date.
- **Time**: Set current time.
- **Date Format**: Set date/time format.

- **Time Zone**: Allows you to select the time zone where you are.

- **Auto Time Zone**: If activated, the time zone is switched automatically to local time by the network.

If **Confirm First** is activated, a notification is displayed before the time is reset to the current time zone.

Auto Power On/Off

Settings > **Auto Power On/Off**

You can set a time when the phone is switched on/off automatically.

Attention

When on an aircraft, be sure that Auto Power On/Off is deactivated.

1. Select function: **Power on/Power off**.

2. Press ⬅⬜➡ to switch the function on.

3. If set to on, enter time.

4. Press ⌐ (**Save**) to save settings.

Profiles

Settings > **Profiles**

A profile is a group of settings that determine, for example, whether the phone will alert you to incoming calls through a ringtone or a vibrating alert, and how ringtones in general are used on the phone. These settings allow the phone's operations to best suit the environment you are in.

Selecting profile

Press 🔄 to select a profile and confirm with ■ to activate it.

5 standard profiles are provided with default settings:

- **Normal**: This is the default profile.

- **Meeting**: Settings in this profile have been predefined to suit a meeting environment.

- **Silent**: All ringtones are deactivated and incoming calls are signalled by vibrating without ringing.

You can also press and hold ⌐ in standby mode to activate/deactivate the Silent profile.

- **Outdoors**: Settings in this profile have been predefined to suit an outdoor activity.

- **Personal**: You can use this profile for a group of custom settings.

Edit profile

1. Press ⬍ to select a profile.
2. Press ⌐ (**Edit**) to edit the profile.

You can make the following settings:

- **Vibrate**: Decides whether the phone vibrates when there is an incoming call.
- **Call Ring**: Ringtone that sounds when there is an incoming call.
- **Message Tone**: Ringtone that sounds when there is a new message.
- **Calendar Tone**: Ringtone that sounds when your calendar event approaches.
- **Keypad Tone**: Decides whether keypad sounds when keys are pressed.
- **Ring Volume**: Adjust ring volume.

  Press ⬍ to adjust it.

- **Restore**: Reset the profile to its default settings.

> You cannot modify settings in **Silent** profile.

Display

Settings > **Display**

Set the display of the phone to suit your requirements.

Wallpaper

Select the wallpaper displayed for the standby display.

Menu Style

Select whether the main menu is displayed in the grid style or list style.

Greetings

Create a welcome message to be displayed when the phone is switched on.

Personal Banner

Enter a text to be shown on the standby display.

Contrast

Set the contrast level of the display.

Press ⬍ to adjust it.

Brightness

Adjust the brightness of the display to appear lighter or darker. Press ⬍ to adjust it.

Backlight Duration

Specify the duration of the LCD backlight, and how long the keypad backlight remains on after the last key is pressed.

OLED Duration

Specify how long the external display remains on after the flip is closed.

OLED Animation Setting

Set the animation on the external display.

Audio

Settings > **Audio**

Set the tones on the phone to suit your requirements.

- **Call ring**: Set ringtone for incoming calls.
- **Message tone**: Set tone for incoming messages.
- **Calendar tone**: Set tone for current events.
- **Keypad tone**: Set tone when a key is pressed.
- **Shot tone**: Set tone when you take a picture/ record a video.
- **Ring volume**: Adjust volume for ringtones.
- **Speech volume**: Adjust volume for speech.

Only constricted option menu is available in **Silent** profile.

Key Assignment

Settings > **Key Assignment**

You can assign functions to the left and right soft keys and navigation key. When functions have been assigned, you can access them by pressing their corresponding navigation keys in standby mode

1. Press ⬆⬇ to select the key and confirm with ■.
2. Select the desired function for the key and confirm with ■.
3. Press ⌐ (**Save**) to save settings.

Call Settings

Settings > **Call Settings**

Answer Mode

Set whether calls can be accepted by pressing any key (except for 🔚) or only by pressing ⌊.

- **Any Key**: Set calls to be accepted by pressing any key.
- **Send Key**: Set calls to be accepted only by pressing ⌊.
- **Flip Activate**: Set calls to be accepted by opening the flip.
- **Automatic**: A call will be answered automatically after the phone rings for five seconds (only available when the headset is connected to the phone).

Connect Alert

Set the phone to ring, vibrate or flash the backlighting when the call recipient has answered your call.

Minute Minder

If activated, the phone beeps at the set interval time during a call.

1. Press to switch the function on.
2. Enter interval time in the Duration field.
3. Press to save settings.

Show Number

When you make a call, your number can be shown or hidden on the display of the called party. Set **Preset** to use the default setting of the network operator.

Call Divert

* Requires network support.

You can specify the conditions under which the call types should be diverted to your voicemail box or another number.

- **Forward All**: All calls are diverted.

When activated, is displayed in the status bar of the standby display.

- **When Busy**: A call is diverted if another call is in progress.
- **No Reply**: A call is diverted if not answered.

- **Not Reachable**: A call is diverted if the phone is switched off or is out of range.
- **Cancel All**: Cancel all call divert settings.

Call Barring

* Requires network support.

Restrict the dialling or receiving of certain calls. To activate or cancel call barring, you have to enter the network password provided by your network operator.

- **All Outgoing**: All outgoing calls except emergency numbers are barred.
- **Intl. Out**: Only local calls can be made.
- **Intl. Except Home**: International calls are not permitted. However you can make calls to your home country when abroad.
- **All Incoming**: Phone is barred for incoming calls.
- **Incoming When Roaming**: You do not receive calls when you are outside your home network.
- **Cancel All**: Enter the network password to cancel all call barring settings.
- **Change Password**: You can change the network password, which can be obtained from the network operator.

Call Waiting

* Requires network support.

If activated, an incoming call is signalled by a call waiting tone when you when you are on another call. The number/name of the incoming call is displayed (page 20).

Auto Redial

When activated, the phone will redial automatically if there is no answer at a number you have dialled.

Fixed Dialing No.

You can define a list of numbers that can be dialled. Numbers not included in this list cannot be dialled.

Requires entry of the PIN2 code.

Adding numbers to the Fixed Dialing No. list

1. Press ⌐ (**View**) to view the list.
2. Press ⌐ (**Option**) and select **Add**.
3. Enter PIN2 code and confirm with ▣.
4. Enter number.

If the PIN2 code is entered incorrectly three consecutive times, the PIN2 code will be locked down. You will need the PUK2 code to unlock the PIN2 code. Contact your service provider to obtain the PUK2 code.

Active Line

* Requires network support.

You can use two different phone numbers on one phone. You can designate one number for dialling calls, while accepting incoming calls dialled to both numbers.

Group Service

* Requires network support.

You can define a closed group of callers based on a service provided by the network operator.

User group

The members of a user group can call each other, but cannot conduct calls with anyone outside the group unless special provisions are made.

Outside Access

When the User Group service is activated, enabling **Outside Access** will allow members of the group to make calls to numbers outside the group. However, incoming calls will still be restricted to calls within the group.

Network

Settings > **Network**

* Requires network support.

The network that your phone uses is configured automatically. When turned on, the phone automatically connects to the designated network, or automatically connects to a roaming network when you are outside the coverage of your regular network. When outside the coverage of your regular network, you can manually select the local network system.

Network Mode

- **Automatic**: The phone will scan for the available network when you are outside the home network.
- **Manual**: The phone will list all networks for you to choose from when you are outside the home network.

Available List

Select a network from the list.

> Not all networks listed will necessarily be available for use. For further information, contact your network operator.

Band Setting

Set an appropriate band in the GSM network system.

Connection

Set whether the phone will search for a GPRS network when switched on.

- **GPRS & GSM**: The phone will search for available GPRS and GSM networks.
- **GSM Only**: The phone will search only for a GSM network.

Security

Settings > **Security**

You can use various codes and locks to prevent unauthorised use of the phone.

PIN Code/ Phone Lock/ SIM Lock

For descriptions of the security codes, see page 15.

Power Saving Mode

Settings > **Power Saving Mode**

If activated, the keypad backlight is switched off and the brightness of the display is reduced to save battery power.

Language

Settings > **Language**

Set current display language.

Input

Settings > **Input**

Set the default input methods for text entry (page 16).

Flight Mode

Settings > **Flight Mode**

When you are on a flight where the use of mobile phones is prohibited, select this option so that the phone will not link to any network. The Bluetooth, FM radio and FM transmitter will also be turned off. However, alarm and calendar reminder will remain on. You can still use entertainment features such as the MP3 player and camera in this mode.

> If you select **Turn on S. MP3** in MP3 Player, the Flight mode is activated. See page 31.

Q-Fi mode

When the phone is in Q-Fi mode, GSM
and GPRS services will not be accessible.
FM radio, FM transmitter and
Bluetooth transmission functions
will be available.

Restore

Settings > **Restore**

Reset the phone to default values
(factory setting).

Questions & Answers

If you encounter problems while using the phone, or if it performs erratically, you can consult the information in the chart below. If your particular problem cannot be resolved using the information in the chart, contact the dealer where you purchased the phone.

Problem	Possible causes	Possible solution
Poor reception	The network signal is too weak at your current location, for example in a basement or near a tall building, because wireless transmissions cannot effectively reach it.	Move to a location where the network signal can be properly received.
	The network is busy at the current time (during peak times, for example, there may be too much network traffic to handle additional calls).	Avoid using the phone at such times, or try again after waiting a short time.
	You are too far away from a base station for your service provider.	You can request a service area map from your service provider.
Echo or noise	Poor network trunk quality on the part of your service provider.	Press the End key and dial again. You may be switched to a better-quality network trunk or phone line.
	Poor local telephone line quality.	Press the End key and dial again. You may be switched to a better-quality network trunk or phone line.
Battery will not charge.	The battery or battery charger is damaged.	Contact the dealer.
	The phone's temperature is below 0 °C or higher than 45 °C.	Adjust the battery charging environment to avoid extremes of temperature.
	Poor contact between the battery and charger.	Check all connectors to make sure all connections have been made properly.

Problem	Possible causes	Possible solution
Shortened standby time	The standby time depends on your service provider's system configuration. The same phone used with different service providers' systems will not provide exactly the same length of standby time.	If you are located in an area where signalling is weak, temporarily switch off the phone.
	The battery is depleted. In high-temperature environments, battery life will be shortened.	Use a new battery.
	If you are not able to connect to the network, the phone will continue to send out signals as it attempts to locate a base station. Doing so consumes battery power and will consequently shorten standby time.	Change your location to one where the network is accessible, or temporarily turn off your phone.
You cannot switch your phone on.	Battery power has been depleted.	Recharge the phone's battery.
SIM card error	SIM card malfunction or damage.	Take the SIM card to your service provider for testing.
	SIM card inserted incorrectly.	Insert the SIM card correctly.
	Dirt on the SIM card contacts.	Use a soft, dry cloth to clean the SIM card contacts.
Unable to connect to the network.	SIM card invalid.	Contact your service provider.
	You are not within the network's service area.	Check the service area with your service provider.
	Poor signal.	Move to an open space, or if you are inside a building, move closer to a window.
You cannot answer incoming calls.	You have activated **Accept List** or **Reject List** in the **Privacy Manager** option.	Go to **Phone Book** and select **Privacy Manager** in the options menu. Select **Off** in order to deactivate this option.
	You have activated the **Call Barring** feature.	Go to **Settings** > **Call Settings** > **Call Barring**, and then select **Cancel All**.
You cannot make outgoing calls.	You have activated the **Call Barring** feature.	Go to **Settings** > **Call Settings** > **Call Barring**, and then select **Cancel All**.
	You have activated the **Fixed Dial Number** feature.	Go to **Settings** > **Call Settings** > **Fixed Dialling No.** and select **Off** to turn this feature off.

Problem	Possible causes	Possible solution
PIN Code is blocked.	You have entered an incorrect PIN code three consecutive times.	Contact your service provider. If the service provider has given you the SIM card's PUK code, use the PUK code to unlock the SIM card.
Unable to enter information in the Phone Book.	The Phone Book's memory is already full.	Delete unnecessary data from the Phone Book.
Unable to select certain features.	Your service provider does not support these features, or you have not applied for services that provide these features.	Contact your service provider.

Care and maintenance

Your phone has been designed and manufactured to the highest of standards and should be treated with great care. The suggestions below will help you to enjoy your phone for many years.

- Protect your phone from moisture and humidity. Precipitation, humidity and liquids contain minerals that will corrode electronic circuits. Should your phone become wet, disconnect it immediately from the power supply to avoid electric shock. Do not place your phone (even to dry it) on/in a source of heat such as a microwave oven, oven or radiator. The phone may become overheated and possibly explode.
- Do not use or store the phone in dusty, dirty areas. Its moving parts may be damaged and the casing may become deformed and discoloured.
- Do not store your phone in hot environments (e.g. vehicle instrument panel in the summer). High temperatures can shorten the life of electronic devices, damage batteries and warp or melt certain plastics.
- Do not store your phone in cold environments. When the phone warms up again (to its normal ambient temperature), moisture can form inside the phone, which may damage electronic circuit boards.
- Do not drop, knock or shake your phone. Rough handling can damage internal circuit boards.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the phone.

- The phone has better protection against splashes, dust and knocks if the supplied seals are used.

The suggestions given above apply equally to your phone, battery, charger and all accessories. If any of these parts is not working properly, obtain fast and reliable help at our service centres.

Battery quality statement

The capacity of your mobile phone battery will reduce each time it is charged/emptied. Storage at too high or low temperatures will also result in a gradual capacity loss. As a result the operating time of your mobile phone may be considerably reduced, even after a full recharge of the battery.

Regardless of this, the battery has been designed and manufactured so that it can be recharged and used for six months after the purchase of you mobile phone. After six months, if the battery is clearly suffering from loss of performance, we recommend that you replace it. Please buy only original batteries.

Display quality statement

For technological reasons, a few small dots with different colours may appear in the display in exceptional cases.

Just remember that the appearance of brighter or darker dots generally does not mean that a fault has occurred.

Product data

Declaration of conformity

BenQ Mobile hereby declares that this Venus EF71 is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. The relevant declaration of conformity (DoC) has been signed. Please call the company hotline if you require a copy of the original or visit:
www.BenQMobile.com/conformity

$C\!E$ 0168

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. this device may not cause harmful interference, and

2. this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

For body-worn operation, this phone has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and that positions the handset a minimum of 1.5 cm from the body. Use of other enhancements may not ensure compliance with FCC RF exposure guidelines. If you do not use a body-worn accessory and are not holding the phone at your ear, position the handset a minimum of 1.5 cm from your body when the phone is switched on.

Lost phone

If you lose your phone or SIM card contact your service provider immediately to prevent misuse.

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Weight data

Weight phone (with battery): 100.3 g.

Weight battery: 17 g.

Weight charger: 88 g.

SAR

European Union (RTTE) and international (ICNIRP)

INFORMATION ON RF EXPOSURE / SPECIFIC ABSORPTION RATE (SAR)

THIS MODEL MEETS INTERNATIONAL GUIDELINES FOR EXPOSURE TO RADIO WAVES

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The guidelines use a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit for mobile devices is 2 W/kg and was adopted into the European Standard EN 50360 and into other national standards. The CE mark demonstrates that the EU requirements are met.

The highest SAR value for this device when tested at the ear was **0.454 W/kg**[1]. As mobile devices offer a range of functions, they can be used in positions other than the head, such as directly on the body. In this case, the limits are met too.

As SAR is measured utilizing the device's highest transmitting power, the actual SAR of this device while operating is typically below that indicated above. This is due to automatic changes to the power level of the device to ensure it only uses the minimum level required to reach the network.

1   The tests are carried out in accordance with international guidelines for testing.

The World Health Organization has stated that present scientific information does not indicate the need for any special precautions for the use of mobile devices. They note that if you nevertheless want to reduce your exposure then you can do so by limiting the length of calls or using a 'hands-free' device to keep the mobile phone away from the head and body.

Additional Information can be found on the websites of the World Health Organization (**www.who.int/emf**) or BenQ Mobile (**www.BenQMobile.com**).

Maximum SAR measurement for FCC requirements

Head: **0.726** W/Kg (1g)
Body: **0.298** W/Kg (1g)

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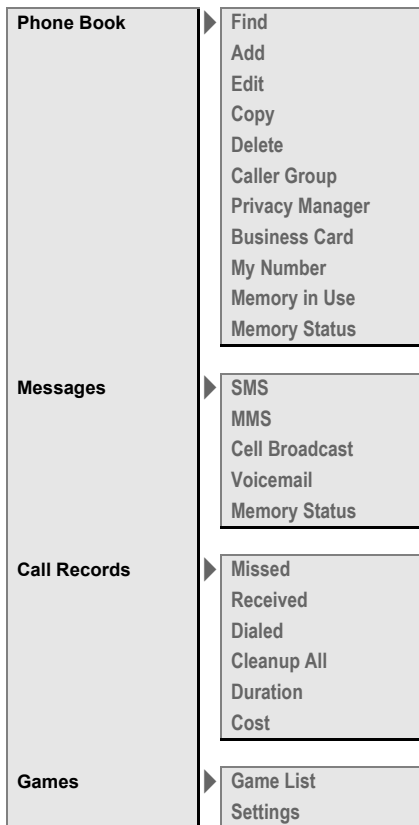
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