

G1010 User Manual

1. How to

Switch phone On/Off	Press and hold red “power” key.
Enter PIN code	Enter your PIN code using the keypad and press “OK” or “#” key to confirm.
Make a call	Enter the phone number on the keypad and press green “Send” key to dial.
Answer a call	Press green “Send” key when your phone is rings.
End a call	Press red “Power” key.
Set conversation volume	Press “Up”/“down” key during the call.
Access the main menu	Press “OK” key in idle mode.
Access call list	Press “Up” key in idle mode.
Access the Contacts	Press “Down” key in idle mode.
Use the Contacts	Browse list by move “Up” or “Down” key, and press green “Send” key to call the selected name.
Access outgoing call list	Press green “Send” key in idle mode.
Go to previous menu	Press “C” key.
Change ring tone	Press “Right” key in idle mode.
Change wallpaper	Press “Left” key in idle mode.
Quickly return to idle when browsing menus	Press red “Power” key or press and hold “C” key.

2. Getting started

To use your phone, you must insert a valid SIM card supplied by your GSM operator or retailer. The SIM card contains your subscription and a memory in which you can store phone numbers and messages.

2.1 Insert SIM card

1. Press down the button on bottom of the phone and push down the back cover to remove it.
2. Lift the metallic holder, place the SIM card in its slot (with the connectors facing

the phone) then replace the metallic holder.

3. Insert the battery (with the connectors facing the connectors of the phone) and press until it clips.
4. let the back cover's block match phone's block and then push the back cover upwards until it clips.

2.2 Switch on the phone

To switch on the phone, please long press red "Power" key. Enter the PIN code if required (i.e. the 4 to 8-digit secret code of your SIM card). It is preconfigured and communicated to you by your operator or retailer. To personalise the PIN code, see "Change codes".

Note: If you enter a wrong PIN code 3 times, your SIM card is blocked. To unblock it, you must request the PUK code from your operator.

2.3 Set date and time

As prompted by the phone at first switch on, set the date by pressing the appropriate numeric keys (press "C" key to erase a number), then set the time.

2.4 Charge the battery

Your phone is powered by a rechargeable battery. A new battery is partially charged and an alarm will warn you when the battery reaches low. If the battery is completely flat, it will take 2 or 3 minutes of charging for its icon to reappear.

Note: You may lose all your personal settings if you remove the battery when the phone is switched on.

Once the battery and battery cover are clipped on the phone, plug the connector of the charger (supplied with the phone, in the box) into the socket at the base of the phone on one end, then plug it into a main AC power socket with easy access to the other end.

The battery symbol indicates the state of charge. During charging the 4 charge indicators scroll; It takes around 2.30 hours to fully recharge your phone. When all 4 bars are steady the battery is fully charged and you can disconnect the charger.

Depending on the network and condition of use, talk time goes from 2 to 6 hours and standby time from 200 to 350 hours.

Note: Keeping the charger plugged to the mobile when the battery is fully charged doesn't damage the battery. The only way to turn off the charger is to unplug it, so use an easily accessible AC power socket. You can connect the charger to an IT supply (Belgium only).

Safety Information

For your safety, please read the guidelines below carefully before you use your phone:

Exposure to Radio Frequency Signals

Max. SAR Measurement (1g) GSM850
Head: 0.641 W/kg
Body: 0.748 W/kg
Max. SAR Measurement (1g) PCS 1900
Head: 0.370 W/kg
Body: 0.498 W/kg

Your wireless handheld portable telephone is a low power transmitter and recommendations for the protection of public exposure to RF electromagnetic energy.

- International Commission on Non-Ionizing Radiation Protection (ICNIRP) 1996
- Verband Deutscher Elektringenieure (VDE) DIN-0848
- Directives of the European Community, Directorate General V in Matters of Radio Frequency Electromagnetic Energy
- National Radiological Protection Board of the United Kingdom, GS 11, 1988
- American National Standards Institute (ANSI) IEEE. C95.1-1992
- National Council on Radiation Protection and Measurements (NCRP). Report 86
- Department of Health and Welfare Canada. Safety Code 6

These standards are based on extensive scientific review. For example , over 120 scientists, engineers and physicians from universities, government health agencies and industry reviewed the available body of research to develop the updated ANSI Standard.

The design of your phone complies with these standards when used normally.

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

3. Main features

3.1 Access and view the phonebook

In idle mode, press “Down” key, the name list appears on the screen. Move “Up”/”Down” key to select a name.

To view the phonebook during a call, press “OK” key and select “Phonebook”. Press “C” key twice to return to the in-call screen.

3.2 Make a call

1. In idle mode, enter the phone number using the keypad. To correct an error, press “C” key.
2. Press green “Send” key to dial the number and press red “Power” key to hang up.

For an international call, press and hold “*” key to enter the “+” sign instead of the usual international prefix.

3.3 Answer and end a call

When receiving a call, the number of the caller may be displayed. If the number is stored in the phonebook, the corresponding name is displayed instead of the number.

1. To answer the call, press green “Send” key.
2. To reject the call, press red “Power” key. If you have activated call forward, the call is diverted to a number or voice mail.
3. To hang up, press red “Power” key.

Note: If you have selected “Any key answer”, you can accept a call by pressing any key (except red “Power” key).

3.4 Mute/Unmute the microphone

You can mute the microphone so that your caller cannot hear you. During a call, press “OK” key, select “Mute” and press “OK” again. To unmute microphone, press “OK” key, select “Unmute” and confirm by pressing “OK”.

3.5 Adjust the earpiece volume

During a call, press “Up” or “Down” key to increase or decrease the volume.

3.6 Change the ringer

Select “Phone settings”>”Sound”>”Ringer”, press “OK” and move “Up”/”Down” key to select a ringer, press “OK” to confirm.

In idle mode, you can press “Right” key to enter ringer list. Move “Up”/”Down” key to select a ringer, press “OK” to confirm.

3.7 Active the vibra alert

If you want your phone to vibrate when you receive a call, activate the vibra alert by selecting “Phone settings”>”Sounds”>”Vibrator”, then select “On” or “Off”.

3.8 Quickly scroll a list

When browsing a list (of ringers, events, etc.), long Press “Up”/”Down” key to scroll list quickly.

4. Text or number entry

Text can be entered in editing screens in six different input mode: T9 Pinyin, T9 Stroke, T9Eng, Multi-Tap(ABC/abc), Numbers(123), symbol.

- T9 Pinyin: Allows you to use the T9 phonetic (Pinyin) input to enter Chinese characters;
- T9 Stroke: Allows you to use T9 five strokes and radicals to input Chinese characters (you can use wildcard "?" to replace any strokes you are uncertain of);
- T9 Predictive English (T9eng/T9Eng): Allows you to use the T9 predictive English input method;
- Multi-Tap (abc/ABC): Press the key corresponding to the letter you wish to enter. To enter the first letter on the key, press the key once. To enter the second letter on the key, press the key twice quickly, and so on until all the letters you need are displayed on the screen.
- Numbers (123): Allows you to enter numbers.
- Symbol: Press “#” key, allow you input symbol.

4.1 T9 Pinyin

Input

This feature allows you to enter all the letters in Chinese Pinyin by pressing its corresponding number key just once without having to consider the order of the letter on the key. All possible Pinyin combinations of the input letters are automatically generated.

If the desired letter combination doesn't appear in the input line, you can press “Left”/”Right” key to move to the other combinations. Press “OK” key to access the character selection mode.

Select a character

You can use the navigation keys to select (“Left”/”Right” key to move the selection box left and right; “Up”/”Down” key to scroll the pages). Once the selection box is

placed on the desired character, press “OK” to confirm your selection. Now, your phone will be in Associative text input mode.

Associative text input

Now the input line is empty and the candidate line displays characters that may be associated with the character you have just entered. You can continue to use the navigation keys to select; or press a numeric key directly to activate a new round of character input; or press “C” key to clear the candidate line and press a numeric key to activate a new round of character input.

4.2 T9 Stroke

This input mode uses the five basic Chinese strokes as its character building components:

Key "2" – Horizontal stroke (including “left-to-right tick”)

Key "5" - Vertical stroke (including “vertical line and right-to-left hook”)

Key "4" - Left-falling stroke

Key "6" – Dot (including “sweeping right stroke”)

Key "8" – Turning stroke (other strokes with turning curves are grouped under this)

Input

Enter a Chinese character according to the standard stroke order in Chinese writing. Press the number keys corresponding to the five basic strokes to enter the desired Chinese character one stroke at a time. You can use the wildcard (Key "9") to replace the stroke you are uncertain of. The candidate characters in the candidate line will be updated as the stroke is entered one by one.

Select a character or radical

Use the navigation keys to select (“Left”/“Right” keys to move the selection box left and right; “Up”/“Down” key to scroll the pages). Once the selection box is placed on the desired character, press “OK” to confirm your selection. Now your phone will be in predictive text input mode.

Associative text input

The operations are similar to T9 intelligent text input (Chinese Pinyin).

4.3 T9 Eng

This feature allows you to enter each desired letter of a word by pressing its corresponding number key just once without having to consider the order of the letter on the key. The possible letter combinations will be displayed in the screen. You can press direction keys to select the possible letter combinations. After finish entering an English word, press “OK”. The word will be inserted.

4.4 Multi-Tap (ABC/abc)

Press the key corresponding to the letter you want. To enter the first letter on the key, press the key once. To enter the second letter on the key, press the key twice quickly, and so on until you have the desired letters displayed on the screen.

4.5 Numbers (123)

Press the numeric keys “0” – “9” directly to add the corresponding number to the text area currently being edited.

5. Phonebook

This menu allows you to store and edit phone number. Press “OK” in idle screen, select “Phonebook” and enter the menu. You could also press “Down” key to enter the phonebook in idle screen.

5.1 Add contacts

Enter “Phonebook” menu, select “<New>” menu, first input name, then input number, press “OK” to save.

5.2 Search contacts

Enter “Phonebook” menu, select “<Search>” menu, input the name that you want to find, press “OK” to confirm. If the name exists in the phonebook, then the list will directly jump to the first matching record. If there is no matching record for all GSM characters assigned to this key, the cursor will not move and will remain where it is.

5.3 Edit and manage contacts

Enter “Phonebook” menu, use “Up”/“Down” key select a contact from the name list, then press “OK” key to see the detailed info. Press “OK” key again, you will see the options as follows:

- Dial: call the selected contact.
- Send SMS: You can send a SMS to the selected record.
- Speed dial: Allows you to set a hotkey for the selected record.
- Delete: Delete the selected record.
- Modify: To change the selected record.

6. Messages

6.1 SMS

Short message service (SMS) offers you a convenient and economical mode of

communication. It allows you to send a text message quickly to others. You can use the " SMS " menu to send a short text message to another mobile phone or equipment capable of receiving SMS.

6.1.1 Send message

This menu allows you to send a SMS to one or several phones. Press [OK], there are three options:

- <New>: To write a new message.
- Last message: To edit, modify and re-send the last message you have sent.
- Preset message: To edit, modify and send the preset short messages.

Select a type and enter your text, then press "OK" key to access the next options:

- Send: Send the sms to recipients
- Add sound: To attach a melody
- Add graphic: To attach a bitmap image
- Save: To store the current message in the outbox.

If you select "Send", you can select "<Add contacts>" menu to open the names list to select a recipient or input a new recipient number. Repeat the same steps to add other recipient(s). When selecting a recipient in the list and pressing "OK", you can remove it from the mailing list or edit the number. Last, select "Send now" menu to send the message to all the recipients in the mailing list.

6.1.2 Read message

This menu allows you to read your SMS. When a message is displayed, press "OK" key to access the following options:

- Reply: To reply to the sender
- Forward: To forward the selected message to other recipients
- Delete all: Delete all the messages in the inbox
- Delete: Delete the selected message
- Call back: Call the sender of the selected message
- Store number: Save the number of the sender if it is attached to the message
- Extracted numbers: To extract a number included in the message itself, if this number is included in double quotes (several numbers can be included and extracted).

6.1.3 Outbox

This menu allows you to consult all stored messages, include unsent messages. Select a message, then press "OK" to access to the following options:

- <Send>: Edit and send the selected message
- Delete all: Delete all the messages in the inbox
- Delete: Delete the selected message
- Extracted numbers: To extract a number included in the message itself, if this number is included in double quotes (several numbers can be included and

6.1.4 Settings

This menu allows you to customise your SMS via the following options:

- < SMSCentreNumber >: To set your SMS centre number here. Normally it is automatically set by SIM card. If you do not know SMS centre number, please contact network provider to get it.
- AskForDeliveryReport: There are two options: "On"/"Off". If you choose "On", a message will inform you after message received.
- RecordSentMessages: There are two options: "On"/"Off". If you choose "On", all message sent out will be automatically stored in Outbox.
- Signature: There are two options: "On"/"Off". If you choose "On", you could edit the signature you need. Press "OK" after input, the signature will appear at the end of each message sent out.
- ValidityPeriod: To select the length of time your message is to be stored in your SMS centre. (This feature is subscription dependent.)

6.2 SMS chat

This menu allows you to set the SMS chat feature "On" or "Off". When "On", any SMS you receive is automatically displayed in idle mode. Scroll down to read it, and quickly reply by pressing "OK". After send your message, the phone will automatically go back to the idle screen.

6.3 Broadcast SMS

This menu allows you to manage the reception of SMS broadcast regularly transmitted to all subscribers on the network. Please contact your operator for details.

This feature is network dependent.

7. Phone settings

The Settings menu allows you to customise your phone and change the settings related to each available option (sound, time and date, security, etc.).

7.1 Sound

7.1.1 Vibrator

Allows you to set the vibrator “On” or “Off” when receiving a call, when you receive a message or when the alarm rings.

7.1.2 Melody volume

Press “Up” or “Down” key to select the volume of your ringer from Silent to Increasing.

7.1.3 Ringer

Allows you to select a ringer from melody list . Scroll through the list and wait to hear the selected melody being played. Use “Up”/”Down” key to select a ringer and press “OK” key.

7.1.4 Message tone

Allows you to set an alert “On” or “Off”, for each time you receive a new message. When “On”, this option allows you to select the alert from the ringers list.

7.1.5 Key tone

Allows you to set the key tones “On” or “Off” .

7.1.5 BatteryLowAlert

Allows you to set alert beeps “On” or “Off” for the low battery.

7.1.6 TimeReminder

Allows you to manage the duration of your call by a beep every minute during a call.

7.2 Display

7.2.1 Contrast

Allows you use “Up”/”Down” key to choose from several levels of contrast.

7.2.2 Wallpaper

Allows you to set the wallpaper display on the main screen “On” or “Off” in idle mode.

7.3 Time and Date

7.3.1 Set time

Allows you to set the time by pressing the appropriate numeric keys. You can also use “Up”/”Down” key to increase or decrease the time minute by minute.

7.3.2 Set Date

Allows you to set the time by pressing the appropriate numeric keys. You can also use “Up”/”Down” key to set date

7.4 Language

Allows you to select a language for all menu texts. Press “Up”/”Down” key to select a language, then press “OK” key to confirm.

7.5 Hotkeys

Allows you to set up a direct access to a specific function or a contact (Speed dial) by linking it to a key.

Select a key from “2” to “9” and press “OK”. Browse the list to select the function you wish to associate with this key and press “OK”. To use the hotkeys, press and hold the programmed key while in idle mode.

If the selected key is already set, you can reprogram it by pressing “OK” twice and selecting “Change”. This will bring you to the list of available functions. If you select “Speed dial”, you will be asked to select a contact in the name list.

7.6 Security

7.6.1 PINcodeActivation

The PINcodeActivation can be set “On” or “Off”. When “On”, you will be asked to enter your PIN code when switching your phone on. Depending on your SIM card, some features or options may require a PIN2 secret code, given to you by your operator.

7.6.2 ChangeCodes

Allows you to change your PIN and PIN2 codes.

Note: If you enter a wrong PIN2 code 3 times, your SIM card is blocked. To unblock it, request the PUK2 code from your operator or retailer. If you enter an incorrect PUK code 10 times in a row, the SIM card will be blocked and unusable. If this happens, contact your operator or retailer.

7.6.3 Public names

Allows you to manage a specific names list, called “Public Names list”, and restrict calls to this list via the “Call restriction” option.

Note: This function is subscription dependent and requires a PIN2 code.

Public names

Allows you to “create”, “edit” and “modify” your “Public Names” list. via a PIN2 code.

CallRestriction

Allows you to restrict the calls to the “Public Names list”. In this case, you can only access the names of the “Public names list”, as opposed to the “Phonebook” of the main menu.

7.6.4 CallBarring

Note: Network dependent. This requires a specific call barring password supplied by your service provider.

Allows you to limit the use of your phone to specific calls by letting you bar both “Outgoing” and “Incoming” calls. The “Status” menu allows you to know whether a type of call is barred or not.

7.6.5 AutoKeypadLock

When “On”, this allows you to lock/unlock your keypad by pressing and holding the “C” key in idle mode.

7.7 Network

7.7.1 Register Again

You can register again by “Manual” or “Automatic”. Provides you with a list of the networks available in the area when the “Manual” mode is selected. Select the network you want to register with and press “OK” to confirm.

7.7.2 Preferred Networks

Allows you to build a network list in order of preference. Once defined, the phone will try to register on a network, according to your preferences.

8. Applications

8.1 Alarm clock

This menu allows you to set the alarm clock. Select an alarm clock and press “Up” or “Down” key to set it “On” or “Off”. When set to “On”, enter the time and press “OK”. Then select “Buzzer” or “Melody”, if select “melody”, you can select a melody in the list.

Note: The alarm clock will ring even if you turned off your phone, and even if the Ringer volume is set to Silence. Press any key to stop the alarm ringing.

8.2 Calculator

This menu provides the following functions:

Add Press “*” once or press “Right” key

Subtract Press “*” twice or press “Left” key

multiply Press “*” 3 times or press “Up” key

Divide Press “*” 4 times or press “Down” key

Enter the figures using the keypad. Calculator accuracy is to 2 decimal places and is rounded up to the higher decimal figure. Press and hold 0 to get the dot.

8.3 ConvertFromNationalCurrencyToEuros

This menu defined according to the SIM card. Not displayed if SIM not from

Euroland.

These menus allow you to convert a sum into Euros by entering the amount and pressing “OK”.

Enter this menu, input the value you want to convert.

8.4 ConvertFromEurosToNationalCurrency

This menu defined according to the SIM card. Not displayed if SIM not from Euroland.

These menus allow you to convert a sum from Euros by entering the amount and pressing “OK”.

Enter this menu, input the value you want to convert.

Note: The currency used for the conversion is determined by the country where you have subscribed. The Euro converter is available upon subscription and only in countries using the Euro.

9. Games

Your phone is supplied with 2 games.

10. Call list

This menu provides you with the list of outgoing, missed calls and incoming calls and call details. Select an item and press “OK” to view the date, time, number and call status. If the number is stored in the selected phonebook, the corresponding name is displayed.

Press “OK” key again to access the options:

- Delete all: To reset the list
- Call back: Call back this correspondent
- Send message: Send message to the correspondent
- Delete: Delete the selected call
- Store the number (if not already in your phonebook).

11. Call settings

11.1 Time and cost

11.1.1 Total duration

To display the duration of all outgoing and incoming calls since last reset.

11.1.2 Reset timer

To reset the outgoing and incoming call counters.

11.1.3 Total cost

To display the cost of all call since last reset.

11.1.4 Reset cost

To reset the total cost counter to 0 (this may require PIN/PIN2 code).

11.1.5 Change Rate

Allows you to set or change the rate per unit. First enter the currency used (three characters maximum), then enter the cost per unit. (this may require PIN/PIN2 code).

11.1.6 Set Cost Limit

Allows you to set the maximum limit of call costs (protected by the PIN2 code).

11.2 Answer mode

This menu allows you to select how to answer the incoming call. There are two choices:

- Send key answer: Select this menu, you can accept a call only by pressing green "send" key.
- Any key answer: Select this menu, you can accept a call by pressing any key, except red "Power" key.

11.3 Call waiting

You can select "On", "Off", "Status" in this menu. When this option is on, you hear

a beep if someone tries to call you while already on a call. Select the “Status” option to check whether the call waiting is active or not.

11.4 Auto Redial

To set the auto redial “On” or “Off”. When “On”, if the person you are calling is busy, your phone automatically redials this number until a successful connection is made or until the maximum number of attempts is reached (10).

Note: The time between redials increases with each attempt.

11.5 Send ID

With this menu, you can choose whether to send your own number to the called party or not.

You can use the status query function to check the phone’s current status: Whether the function is activated or deactivated.

11.6 Voice Mailbox

To enter your voice mailbox numbers (if not available on your SIM card).

In some cases, you might have to enter two numbers: one to listen to your mailbox, the other one to forward calls. Contact your operator for more information on this subject.

11.7 Call forward

To divert incoming calls to your mailbox or to a number (whether in your Contacts or not) and applies to Data calls, Voice calls and Fax calls.

Before activating this option, you must enter your voice mailboxes’ numbers. This feature is subscription dependent, and different from the call transfer, which takes place when one/several calls are in progress.

- Unconditional: Will divert all the incoming calls. When selecting this option, you will not receive any calls at all until you deactivate it.
- If no reply: If the call is not answered, it will be diverted
- If not reachable: If the called party cannot be reached, the call will be diverted
- If busy: If you are busy, an incoming call will be diverted
- All Conditional: As long as fulfil any one of the above three condition, the call will be diverted.
- Status: You can use this menu to query the current status of all types of call forwarding from the network.

12. Services

21.1 SDN

This phone provide “system service number” function. Enter “SDN” menu, the fixed number will be listed in the screen. These fixed number was written in your SIM, you can call these numbers, but can’t modify or delete those numbers.

13. STK

Note: The structure and names under this menu are set in the SIM card by the network operator; and different STK providers may provide different services which cannot be changed.

STK (SIM TOOL KIT) allows the smartcard-based SIM to run its own applications. STK provides a simple, user-friendly, developable platform for the SIM card value-added services. STK-supported mobile phone provides an additional STK menu, the options of which are read from the STK card by the phone and cannot be changed. Depending on the type of STK, the menu options may be varied and may be changed through your network operator.