SENCOR®

Element P032S

EN ■	User Manual	**Mobile phone**
CZ ■	Uživatelská příručka	**Mobilní telefon**
SK ■	Používateľská príručka	**Mobilný telefón**
HU ■	Felhasználói kézikönyv	**Mobiltelefon**
PL ■	Podręcznik użytkownika	**Telefon komórkowy**

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1. Basic Information

1.1. Brief Description of Functions

Thank you for selecting the Element mobile phone with colour display. While reading this manual, get familiar with the phone operation, features and control method.

The mobile phone is designed for GSM networks; the phone allows dual SIM operation in the standby mode, but you cannot make calls from the other card if a call is in progress on one SIM card. In addition to basic calling functions, the phone also offers a number of useful functions, such as address book, operating modes, messages, audio and video player, camera and camcorder, alarm clock, calculator and other functions that are useful for work and leisure activities. The mobile phone meets the GSM criteria and is certified by relevant authorities.

Our company reserves the right to modify the content of this manual without prior notice.

2. Safety Instructions

ATTENTION
Pay special attention to these instructions. The manufacturer takes no responsibility for a user that does not follow these recommendations or uses the smartphone inappropriately. Through inappropriate use, the user risks breaching respective laws. Carefully read these operating instructions before use. Carefully store this information for future use.

- Always follow the basic safety instructions when using this device to prevent the risk of fire, electric shock or injury.
- Please read this user's manual and follow all instructions for use, maintenance and assembly. Do not use the mobile phone for purposes other than those for which it was designed.
- Not following the rules set forth in this user's manual or inappropriate use will void the warranty and may result in injuries or damage to property.

  In this case, the manufacturer takes no responsibility for any damages whatsoever.
- It is forbidden to use mobile phones in certain places. In the event that mobile phone use is forbidden, turn off the phone according to the instructions in the user's manual.

  The usual locations where the use of mobile phones is forbidden include: Planes, petrol stations, areas where blasting works are being performed, etc. The operation of smartphones may have an effect on the functionality

of electronic equipment and health devices such as, for example, pacemakers, hearing aids and other medical electronic equipment.

- Turn off the device when in the vicinity of fuel, chemical substances or explosives. Keep the device out of children's reach.
- Adhere to local regulations governing the use of mobile phones when driving vehicles; as the driver, your primary responsibility is for the given vehicle. If your smartphone has a hands-free function, use it. Under unfavourable traffic conditions, stop the vehicle prior to dialling or picking up a call.
- If the phone supports the "Flight mode" function, please set it to the "Flight mode" prior to boarding a plane. If the phone does not support this mode, then turn it off prior to boarding a plane because the phone may cause interference to the plane's electronic equipment. Please follow the instructions provided onboard the plane.
- Use primarily original accessories with the phone, as the use of a non-original battery or charger subjects you to the risk of losing the right to a warranty repair, risk of damage to the phone and risk of injury to the user.
- Modifying or changing the features of the phone or tampering with the device is strictly prohibited. Modifying the device may lead to serious malfunctions and damages to property, potentially it may also cause injury to the user. A modification is considered to also be changes to the operating system software, unless approved by the manufacturer.

- Do not connect the battery charger to your phone before the battery is installed. Do not short circuit the battery.
- Charge the battery of the smartphone in a well ventilated and cool area and at sufficient distance from flammable and explosive materials.
- To prevent demagnetization, keep your smartphone away from magnetic materials such as discs, credit cards, etc.
- Mobile phones are sensitive to external interference, which may seriously affect their function; in certain environments it is not possible to use the mobile phone.
- Neither the mobile phone nor the charger are toys; their use by children presents the risk of small parts being swallowed. The charger and its connection to the mains power grid are very risky for small children; this form of use is forbidden for children.
- Do not unplug the charger by pulling on the power cord – there is a risk of damaging the power cord/socket and/or charger. Disconnect the charger from the power socket by pulling the body of the charger.
- In the event that the front glass of the phone is damaged, be careful as there is a risk of sharp glass parts, which could result in an injury. Do not use phones damaged in this way, and seek professional repair.
- High volume of the mobile phone may damage hearing with prolonged use, be careful when setting the volume level. Listening to loud music by means of the phone may have serious consequences, be careful when setting the volume level while listening to music.

- Do not use liquid or aerosol cleaning agents, benzine, solvents or similar products. Use a lightly dampened cloth for cleaning.
- Do not use the device in the vicinity of water, e.g. in the bath, shower or pool. Submerging the device may lead to injury by electrical shock. Do not place the device into a container filled with water, e.g. a vase.
- Place the device on a stable surface. If your device falls, it can be damaged or injury may result.
- Do not cover the openings on the device. They are used for ventilation and overheating protection.
- Place the device in locations where nobody can step on it.
- Do not place any objects into the openings of the device. This presents a risk of fire or injury by electrical shock. Never permit the device to be sprayed with a liquid.
- To reduce the risk of injury by electrical shock, do not disassemble the device. In the event that servicing or repairs of the device are necessary, take it to an authorised service centre or to a qualified technician. When it is opened or when the cover is being removed, places with dangerous voltage or other risks may be exposed.

  In the event of incorrect reassembly, an injury by electrical shock may ensue upon subsequent use.
- Do not expose the device to extreme temperatures, e.g. in the vicinity of a hot heater or wood stove or in a hot car.
- Do not place the device on burning objects, such as candles or cigarettes.
- Do not use the device to report gas leaks when in their vicinity.

- This phone takes photographs, records videos and audio; follow all respective laws and regulations relating to the use of these functions. Under certain conditions, taking photographs, recording videos or audio without permission may violate laws and regulations in force.
- When using the network functions, please, do not download files containing viruses, do not install any damaged photographs or dial tones. If downloaded files result in abnormal behaviour of the phone, our company takes no responsibility whatsoever for the given fault.
- Dispose of batteries in accordance with local regulations, recycle them if possible. Do not throw batteries out with standard communal waste.

> ⚠ **WARNING**
> **To prevent a fire hazard or injury by electrical shock, do not expose this device to rain or humidity.**

DECLARATION: Our company reserves the right to revise the content of this manual without prior notice.

Notes

Certain functions of the device and its accessories described in this user's manual depend on the installed software, and the capabilities and configuration of the local network, and may not be available or may be limited by network operators. The provided descriptions may, therefore, not correspond exactly to a specific phone or accessories that you purchased. The manufacturer takes no responsibility for the quality and

legality of any content that you record or download by means of this mobile phone, regardless of whether it is text content, images, music, films, additionally installed copyrighted software, etc. You are responsible for the consequences arising from the installation or use of the aforementioned content on this mobile phone.

All screenshots, symbols and icons in this user's manual are simulated. Reality may be different.

Depending on the installed firmware version, the individual steps may differ from the steps described in this user's manual.

Unless specified otherwise, the description of all steps in this user's manual assumes that you are on the home screen.

The phone is a device, the behaviour of which can be altered by the user with other apps.

For this reason, procedures and individual steps may in reality differ from this user's manual.

Operator note: the phone is factory set for maximum utilisation of available services. Your phone operator may limit or modify certain functions, security or behaviour of this phone as described in this user's manual. In the event of differences, please seek information from your operator.

SENCOR® Supplement to the LCD screen's user's manual

Measures to take when a static image is displayed; red/blue/green pixels on the screen

A static image can permanently damage the display part of the LCD screen.

- Do not leave a static image on an LCD screen for longer than 2 hours because this may damage the screen. This type of damage is known as "screen burn-in".

Damage to the screen resulting from the above mentioned causes is not covered by the warranty!
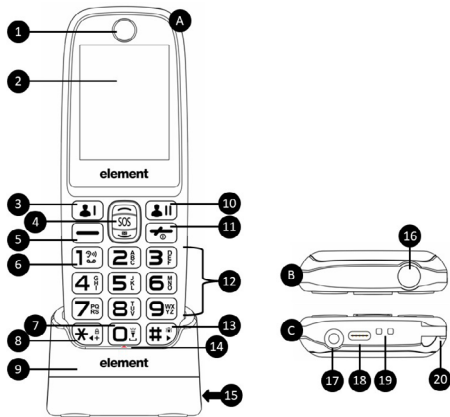
Red/blue/green/black pixels may appear on the screen

- This is a characteristic feature of liquid crystal displays and does not represent a problem. LCD screens are manufactured using a very precise technology in order to achieve a very fine picture resolution. From time to time several inactive pixels may appear on the screen as a permanently red, blue, green or black pixel (up to 0.001% of the total number of pixels on the screen). This does not affect the features and performance of your device.

3. Before Use

3.1. Designation and Description of the Phone Parts

3.1.1. Device

A	Front view of the phone and docking station
1	Receiver with ringer speaker
2	LCD display
3	Left soft key / speed dial
4	Arrow up/down: - navigating in the menu - shortcuts (function preset) - increase or decrease the volume during an ongoing call "SOS" button: - quick dialling of the preset number - confirmation key in the menu - loud speaker during an ongoing call
5	Dial button
6	Button 1: Voicemail button
7	O button Flashlight on/off button
8	**✱** button: - Button to unlock the locked keypad - Button to move the menu to the left
9	Docking stand
10	Right soft key / speed dial
11	Call end button **OFF** and **ON** button of the device

12	Buttons 2 - 9
13	Button **#** Button to change the sound profile Button to move the menu to the right
14	Charging status indication LED in docking stand
15	USB-C docking stand power connector (rear side)
B	Phone view – top side
16	Flashlight
C	Phone view – bottom side
17	Headphone connector Audio jack 3.5 mm
18	USB-C phone charging connector
19	Contacts for charging from the docking stand
20	Holder for a loop

3.2. Inserting the SIM and Memory Cards

Before using your phone for the first time, it is necessary to insert the SIM card.

Your network operator will provide the SIM card.
If you buy the services in a mobile network, you will obtain the SIM card along with the details such as your PIN code and optional services available.

⚠ **CAUTION:**
Avoid bending the SIM card and protect it from scratching. Do not expose the SIM card to static electricity, water and pollution. When inserting and removing the SIM cards as well as the memory card, take utmost care to avoid damage to the slots and the phone's motherboard.
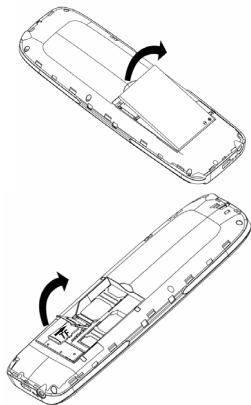
⚠ **WARNING**
Disconnect the charger, turn the phone off, and remove the battery before handling the cards (SIM, memory card).

Use your fingernail or a blunt object to lift the back cover in the cut-out on the bottom left of the back of the phone. Then gradually release it around the perimeter.
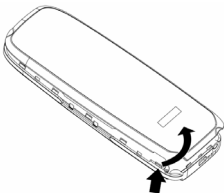
Lift the battery with your fingernail or a blunt object on top of the battery.

Insert the SIM cards in the appropriate slots under the battery with contacts facing down so that the SIM cards contacts touch the integrated phone SIM contacts. Insert SIM 1 card into the bottom right slot with the bevelled corner located in the top left corner of the slot, and insert SIM 2 card into the top left SIM slot with the bevelled corner located in the bottom right corner of the slot.
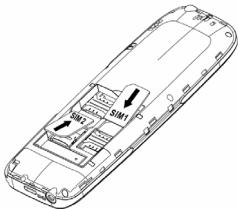
Place the **Memory card** in the bottom left slot with contacts downwards toward the body of the telephone. The edge of the memory card with the notches will face the centre of the phone.

⚠️ **CAUTION:**
If the memory card does not work, please check if it is correctly inserted and the contacts are good. The maximum size of the supported memory cards is 16 GB.

When inserting the battery into the phone, first connect the battery contacts to the contacts located on the phone (at the bottom) and then gently push the battery into the battery compartment.

To replace the back cover, attach it to the phone body so that the cover locks gently fit into the phone locks. Then gently push the phone cover around the perimeter of the phone body. Finally, check visually that the cover is properly

attached to the body of the phone at all points around the perimeter, or press it repeatedly.

3.3. Phone On/Off

To turn the phone on, hold down the call end button. To turn the phone off, hold down the call end button in the standby mode.

3.4. Charging the Battery

For charging, use the original charging adapter with USB-C cable. Connect it to the mains supply ~ 230 V, 50 Hz. Connect cable to the phone or the original charging cradle. Insert the phone into the charging cradle so that the charging contacts of the phone and the stand touch.
During charging, the battery icon in the upper right corner of the phone display starts to move. When the battery icon stops moving, the charging is finished. If a charging stand is used, the charging process of the phone is indicated by a LED on the charging cradle. A green indication shows that the phone is fully charged.

⚠️ **ATTENTION:**
Keep the charging contacts of the phone clean. This will prevent oxidation and dirt from covering the charging contacts. The charging contacts in the cradle are fine and touch-sensitive. To prevent damage to the charging contacts, do not touch the charging contacts with your hands or other objects.

3.5. Security Password

• PIN
The PIN code is designed to prevent illegal usage of your SIM card. The PIN code is usually attached to your SIM card. If you enter a wrong PIN three times consecutively, you can unlock it by entering the PUK. For more details, please contact your mobile operator.

• PIN2
You need to enter the PIN2 code to access certain features (e.g. call charging); if you enter the wrong PIN2 code three times in a row, you can unlock it by entering PUK2.
For more details, please contact your mobile operator.

• PUK
When removing the locked PIN code, you must enter the PUK. The PUK code is attached to your SIM card. If it is not available, please contact your network operator. If you enter a wrong PUK ten times consecutively, you will no longer be able to use your SIM card.
Contact your network operator to purchase a new card. The PUK cannot be changed. If you lose the code, contact your network operator.

• PUK2
When removing the locked PIN2 code, you must enter the PUK2. If you enter a wrong PUK2 ten times consecutively, you will no longer be able to use the functions that require entering the PIN2. Contact your network operator to purchase a new card. The PUK2 cannot be changed. If you lose the code, contact your network operator.

4. Quick Calling Operation Guide

If English is the default language after initial turning the phone on, please navigate through the phone Menu items as follows: **Menu/ Settings/ Phone settings/ Display language** and select the desired language from the menu.

4.1. Making a Call

In standby, press the numeric keys to enter the number you wish to dial. When the number in entered, press the dial number to make a call. If you want to make an international call, add an area prefix before the number.

4.2. Receiving a Call

When there is an incoming call, the phone will notify you accordingly (vibrate, ring, etc.); if this feature is supported by your phone network, the caller's name and phone number will appear on the phone display. Press the dial key to answer an incoming call.

4.3. Changing Volume During the Call

While the call is in progress, you can control the speaker volume by using the up arrow (to increase the volume) and the down arrow (to decrease the volume). During a call, you can press the SOS button on your phone to confirm the "SpeakOn" option to turn on the loudspeaker or "SpeakOff" to turn it off.

4.4. End/Reject Call

After completion of the ongoing call end the call by pressing the end call button.

You can reject an incoming call by pressing the call end button.

4.5. Emergency Calls

You can make emergency calls directly without inserting a SIM card. Different networks use different emergency numbers. Your network operator will provide details.

4.6. Speed Dial of Extension

To insert a pause in a phone number (e.g. to enter the extension number), press and hold the "✱" button while entering the number. The "P" symbol appears on the display, then continue entering the extension number. A short time pause will be inserted between the numbers while dialling so that the target exchange can recognize the extension correctly.

5. Phone Menu Functions

5.1. Contacts

This function allows you to browse through the telephone directory, as well as save, edit and delete names and phone numbers in phone and on the SIM card. Contact your operator for the capacity of your SIM card. The maximum capacity of the phone memory is 500 contacts.

5.1.1. Save a New Contact / Delete a Saved Contact

To add a new contact, press the left soft key "Options". Select and confirm the first item "New contact". You will then be asked where to save the contact (Phone, SIM1, SIM2). "Name" - use the SOS button to select edit and enter the contact

name using the keypad. Confirm with the "OK" button. Use the down arrow to select the next menu "Mobile", fill in the phone number in the correct format and confirm with "OK". After filling in the required items, press the left soft key "Save".

To delete a contact from the contact list, select the saved contact. Press the left softkey "Options". Use the down arrow to select "Delete" and confirm with the left softkey "OK".

5.2. Messages

The message service is in fact the service of the phone network. This menu works properly depending on the type of your SIM card and the services provided by your network operator.

Check with your operator before using this function. The message capacity of your SIM depends on the SIM type. Individual SMS messages can be deleted in message reading mode using the menu available with the left soft key "Options" / "Delete".

Typing a message: For instructions on how to insert text, please refer to a separate chapter. Send the message using the menu available with the left soft key "Options" / "Delete".

Inbox: Saves received SMS messages.

Drafts: Saves draft messages.

Outbox: Messages being in the sending process.

Sent: Stores successfully sent SMS messages.

SMS settings: Provides the option to set the SMS messages for each SIM card, check the memory status, set automatic saving of sent messages or select a preferred storage for SMS messages.

5.3. Call History

5.3.1. Call History List

The call history list offers you the call overview and the option to delete the items. By pressing the "Options" button, you can select the desired function for the selected item in each report, for example dial selected phone number, "Call", "Send text message", "Write text message", block the number by adding it to the Blacklist or "Delete an entry from the call history".

- **List of all calls:** It contains the list of all recent calls.
- **Missed calls:** Displays the last missed calls.
- **Called numbers:** It contains a list of recently dialled numbers.
- **Received calls:** It contains the list of recently received calls.
- **Rejected calls:** Incoming calls that have been rejected by you.
- **Delete all:** You can delete records of called numbers, missed or received calls.

5.3.2. Call Setting

In the Recent calls / Call settings menu, you will find the following functions for each SIM card.

Advanced settings

Allows you to adjust the setting of the following functions:

Call duration reminder: You can set a single or repeated warnings about the length of the current call when the set time interval (in seconds) passes.

Automatic redial: You can enable or disable this function. When the function is enabled, the phone automatically dials

the called number in the event of a previous unsuccessful connection attempt.

Vibration when connected: Your phone vibrates when you connect a call to the other party.

Reply by SMS after rejection: If you reject an incoming call, you will see a menu of SMS replies. These are pre-made templates for quick sending.

Automatic recording of voice calls: If you have a memory card with enough free space in your phone, you can record your calls by turning on the feature. Recorded calls are saved in the Audio folder on your memory card.

Blacklist: You can turn on or off the rejection of blocked numbers function (Reject number). You can save in the list of blocked numbers (Blacklist numbers) up to 20 telephone numbers.

5.4. Tools

Calendar: This function can be used to easily view calendar days. Use the directional buttons (up arrow, down arrow, **✱**, **#**) to move to another date.

Calculator: It allows you making simple mathematical operations. Press the up / down / right / left arrow buttons repeatedly to select the desired math character for an arithmetic operation. To insert decimal comma, press **✱**. Press the centre navigation key to view the result.

Alarm: You can have up to 3 active alarms preset. For each alarm, you can adjust its status (on/off), wake-up time, repeat mode (once, every day or weekly) and alarm sound. Use the left softkey to toggle between the Off/On alarm status. The up and down arrow keys are used to move between the alarms.

World time: This function is used to display multiple time zones on one screen. You can use the SOS button to add the next time to be displayed from the prepared list.
STK - SIMToolKit: Services provided by your operator.
For more information, please contact your mobile operator.

5.5. Multimedia

5.5.1. Picture Viewer

It is used to view, use, share, rename, or delete saved images.

> ⚠️ **CAUTION:**
> The files for viewing must be saved on the memory card in the "Photos" folder.

5.5.2. Audio Player

The phone can play MP3 files from a memory card and supports "background" playback, where you can use another function of the phone (e.g. Messages, Calculator) while listening to music. To stop the playback running "in the background", press the SOS button in the Audio player application (Menu / Multimedia / Audio player).
To control the player, use the number 4 key to move to the previous track, use the number 6 key to move to the next track, Use the SOS button to start/stop playback. Use the **✱** and **#** buttons to control the volume.

Use the left software key to go to the list of music or continue to Settings:

Repeat: Set the playback repeat mode
Random: Set the random playback mode

> ⚠️ **CAUTION:**
> Files for playback must be stored on the memory card in the "Music" folder.

5.5.3. Video Player

It is used to view saved video recordings. Your phone supports 3GP, AVI and MP4 video formats.

> ⚠️ **CAUTION:**
> Video files for playback must be stored ion the memory card in the "Videos" folder.

5.5.4. Recording Device

You can use the phone to record sound. You need to have a memory card inserted in your phone for it to work properly. Press the left soft key ("Options") to display Start new recording or a list of already saved recordings to play.

5.5.5. FM Radio

You can dial or receive calls without restrictions while listening to the radio. The radio sound will be muted automatically during the call. Press the centre key to start / pause playback. Use the navigation keys up/down change the frequency value.

You can use the 4 and 6 navigation keys to switch between the saved stations.

Use the buttons on the side of the phone to control the volume. On the radio playback screen, press the left soft key to enter the "Options" menu where the following actions can be performed:

Automatic scanning and saving: Starts automatic searching and stores the found stations in the station list.

Stations list: You can save a list of favourite stations and then edit the name or frequency of the selected station.

Manual searching: The selected frequency can be manually searched, typed and saved.

> ⚠️ **CAUTION:**
> To ensure proper function, please use the phone in open space to obtain the best possible FM signal level.

5.5.6. File Management

Allows you to view pictures on your memory card or phone via the photo album function. For example, the selected saved image can be set as the wallpaper of the phone display.

5.6. Settings

You can customize your phone settings, such as time and date, language, SOS settings, etc.

5.6.1 Profiles

The preset modes are "Normal" mode, "Quiet" mode, "Vibration" mode and "Outdoors" mode. The settings of some profiles can be customised.

Ringtone settings: Call and message ringtone settings for individual SIM cards (SIM1, SIM2).

Adjust the volume: Setting the ringer volume, messages tone volume.

Ringtone type: here you can set the ringtone mode or a combination of ringtone and vibration at the same time.

More warning tones: Setting the type of disabling the keyboard touch sound. If the "Voice on key press" option is set, the entered digits will be announced loud when you press the keypad on the standby screen (e.g. when entering a telephone number to dial). It is also possible to turn the function notification tones off or on in the menu.

5.6.2 SIM Card Settings

SIM 1: option to switch the SIM 1 slot on/off.

SIM 2: option to switch the SIM 2 slot on/off.

Flight mode: the Flight mode is used to disable all the phone's transmission and reception modes (e.g. turn off the GSM signal).

> ⚠️ **CAUTION:**
> Do not use this function during flight, switch off the whole device.

Ask for Flight mode when switching on: With this feature enabled, you will always be asked when you turn on your phone whether you want to start the phone in Flight mode (Activated) or in the fully on state (Off).

5.6.3 Phone Settings

Time and date: You can set the phone's date and time, choose the time display format, the type of days display or automatic updates from the network operator's network.

Automatic on and off: Allows you to set the time for an automatic turn on or off of the phone. If the SIM lock is active, it will always be required when switching on automatically.

Language settings: You can change the language of your phone, or you can set a preferred way to insert text.

Setting the display:

- **Wallpaper settings:** Allows you to set the wallpaper of the standby screen from preset (Static wallpaper) or custom images (More images).
- **Idle display setting:** option to switch on the display of data on the main screen – Time and date; SIM1; SIM2; Audio player; FM radio; STK (SIMTOOLKIT).
- **Contrast:** the ability to change the display backlight. This function is controlled by ***** (decrease backlight), **#** (increase backlight)
- **Backlight time:** set how long the display will be lit

Battery status – an indication of the battery power status.

5.6.4 SOS Settings

When the SOS function is enabled and the phone numbers are set, a loud warning sound sounds from the phone when you press and hold the SOS button and SOS messages are sent automatically. Once the SOS messages are sent, the phone automatically calls the preset phone numbers.

SOS Status: Turn the SOS function on / off. In the off state, the SOS button will not be active.

SOS number: The function is used to set telephone numbers for sending SOS SMS messages.

You can set up to 5 telephone numbers. Select the line with the blank entry and press "Options". Select whether you want to select a contact from the phonebook or enter a number (Edit). Search for the required entry in the phonebook with the "up / down" arrows and use the "SOS" button to save the selected contact "Options -> OK". You can change or remove a saved contact at any time using the "Options -> Delete" function for the selected entry from the list of saved SOS contacts.

I'm texting: When the SOS SMS function is enabled, after activating the SOS button, SMS messages are sent first and then the dialing of telephone numbers begins. When the function is disabled, the dialing of telephone numbers starts immediately after activating the SOS button.

SOS SMS: The function is used to set the text of the emergency SMS text message. Edit the text of the message using buttons 1–9 (in the same way as for a normal SMS message) and save the text. Instructions for entering text are described in a separate chapter.

Alert tone: Turn on / off the loud warning sound after activating the SOS button.

> ⚠ **CAUTION:**
> Never set emergency service telephone numbers (112, 150, 155, 158, etc.) among the telephone numbers for SOS messages and SOS calls.

5.6.5 Shortcut Settings

Speed dial: it is possible to assign phone numbers under the left/right soft key or 2–9 keys that can be speed dialed in standby mode by long holding the key.

Shortcut settings: it is possible to define a function under the up/down arrow button. In standby mode, long press the up/down arrow to call up the function you have predefined.

5.6.6 Security

Allows setting individual SIMs and phone security.

PIN1

Under PIN1, first select the SIM card on which you want to make PIN settings.

PIN1: (Active) – The PIN code for the SIM card is active and is therefore always required when you switch on the phone. You will be prompted to enter your existing PIN to deactivate the PIN.

Enable and disable the PIN code.

Edit PIN1: After entering your current PIN1 code, you will be prompted to enter a new PIN1 code and then confirm the new PIN1 code.

PIN 2: Contact your network operator for more information on when to use PIN2. PIN2 is set in the same way as described in PIN1.

Phone's locked:

- **Phone lock:** Enable or disable the phone lock. The default password is "1122".
- **Edit the phone password:** Change phone password and privacy.

Screen auto-lock: Auto-on screen lock locks the phone keys after a set period of inactivity.

Lock the display with the Exit button: By turning this feature on, you can simply turn off the display and lock the keyboard at the same time. Use the on-screen instructions to unlock the keypad.

5.6.7 Network Selection

The menu is used to scan the mobile networks that are available for the device.

Automatic selection – the mobile network is automatically connected. It is recommended to keep this option active.

Manual selection – your mobile phone searches for all available networks in the area. This option is useful for roaming networks when you want to change network providers. Please contact your network provider for more information.

5.6.8 Bluetooth

The function is used to wirelessly transfer data, such as images, audio files, etc. The function must be started before sending files.

Bluetooth on/off function

Bluetooth visibility – the device in enabled mode will be visible to other devices and will be presented with a preset or name you choose.

Paired devices – search for nearby devices and connect to the device you want. For example, Bluetooth headphones for wireless audio transmission.

My Bluetooth name – the name your device will appear with on other devices. The name PO32S is predefined

Storage location – select the storage location where the files should be saved. We recommend inserting a memory card and selecting it.

5.6.9 Restore Settings

You can restore some of your phone's settings to their default values. The initial code to restore the factory settings: 1122.

⚠️ **CAUTION:**
Restoring the factory settings may result in the loss of saved settings and data.

6. Entering Text

The unit offers several text input modes to allow you to enter text or data into your contacts, edit contact entries, search for names and type SMS messages.

If you want to change the input in method in the text entry mode, press "**#**".

There are several keyboard modes to choose from: general (ABC), Czech (CS), automatic lowercase or uppercase, automatic uppercase first letter, or number mode. The selected text input method is displayed in the upper left corner of the screen.

Letters (big, normal)

Enter the editing page, press "**#**" and switch the input mode to letter mode (e.g. "abc"), then use the number keys and the selected letters will appear on the screen.

Press the numeric button once to enter the first letter shown on the button, press twice quickly to enter the second letter. If the letter to be entered is located on the same button as the previous letter, wait for the cursor to reappear and then input the next letter.

If you want to enter "ok", for example, you must press the "6" button three times to input "o", then press the "5" button twice and the display will show "k". Press the right soft button to delete the entered text.

Numbers

Switch to edit mode and press "**#**" to change the input method to the numbers (e.g. "123"). Then use the numeric buttons and the display will show the relevant numbers. Individual 0–9 buttons represent the numbers from 0 to 9. To enter the required number press the corresponding key. Press the right soft button to delete the input number.

To enter **punctuation marks** from the selection, press "**✱**". For quick selection of the most often used punctuation marks use the key "1" (press repeatedly).
To insert a space in the text, press the "0" key.

7. Care and Maintenance

Battery care

The unit is powered from the battery. The battery must be recharged when flat.

To reach the maximum power of a new battery, only charge a fully flat battery. Disconnect the charger from the mains socket and the unit if it's not to be used.

Do not let a fully charged battery be charging longer than it's necessary.

Overcharging may lead to shortening the battery's lifetime. The temperatures influence the level to which the battery can be charged. Therefore, the battery must be left at room temperature before charging. The battery cannot be charged if its temperature exceeds 40 °C.

Use the battery only for the intended purpose and prevent it from short-circuiting.

A random short-circuit may occur if a metallic object causes direct connection between the positive (+) and negative (-) battery contact. Do not use a damaged battery. Do not leave the battery at hot or cold locations.

This will shorten its capacity and lifetime. A unit with a hot or cold battery may not function temporarily even if the battery is fully charged.

Do not put the batteries in fire as the may explode. Please dispose in accordance with local regulations.

Care and maintenance of the device

The following recommendations will help you to extend your phone's lifetime.

Keep the unit and accessories out of the reach of small

children. Keep your device dry. All kinds of fluids and humidity will lead to electronic circuitry malfunction.

Avoid keeping the unit in rooms with high ambient temperature. Hight temperatures may shorten the lifetime of electronic devices and deform or melt some plastics.

Do not attempt to open the unit in a different manner than is described in this manual. Unprofessional handling may lead to damaging the unit. When cleaning the unit, do not use aggressive chemicals or strong cleaning agents.

> ⚠️ **ATTENTION:**
> Use only the supplied or approved replacement accessories. Non-original accessories may damage your phone and may constitute breach of warranty conditions.

8. Technical Specifications

Display
Size: 2,4" TFT
Resolution: 320 × 240

Chipset
CPU: SC6531E

Memory
Operating memory: 24 MB
ROM: 32 MB
Micro SDHC card slot (up to 32 GB)

Network/connectivity
DUAL SIM
GSM bands 850/900/1800/1900 MHz
Bluetooth 3.0

Features
Flashlight
Vibration ringing
Video and music player
Keyboard lock
Calendar, alarm, calculator

Other
USB-C
Rechargeable battery: Li-Ion 800 mAh
Dimensions: 154×53.5×14.5 mm
Weight: 75 g
Accessories: charger, docking station, user manual

FM radio	Band range	87.5 MHz – 108 MHz
GSM/DCS		gsm850：824mhz-894mhz gsm900: 880mhz-960mhz dcs1800：1710mhz-1880mhz pcs1900：1850mhz-1990mhz
Bluetooth	Version	3.0
	Maximum Transmitter Power	100mW @ 2.4GHz–2.4835GHz

Manufacturer's name or trademark, company ID and address	Shenzhen Xin Chenming Technology Co., LTDAdd:No.6, Baoshi 3rd Street,Tianliao, Gongming, SZ
Model identification code	XCM01-X05055OYE
Input voltage	100–240 V
Input frequency	50/60 Hz
Output voltage	4.75–5.25 V
Output current	0.55 A
Output power	2.75 W
Average efficiency in active mode	≥68.95%
Efficiency at low load (10%)	72.53%
No load power consumption	≤0.1 W

INSTRUCTIONS AND INFORMATION ON DISPOSAL OF USED PACKAGING MATERIAL

Dispose of used packaging material at a site designated for waste in your municipality.

DISPOSING OF USED ELECTRICAL AND ELECTRONIC EQUIPMENT

This symbol on products or original documents means that used electric or electronic products must not be added to ordinary municipal waste. For proper disposal and recycling, take these products to designated collection points. Or in some European Union states or other European countries the products can be returned to the local retailer when buying an equivalent new product. Disposing of this product correctly helps save valuable natural resources and prevents damage to the environment by improper waste disposal. Ask your local authorities or collection facility for more details. In accordance with national regulations penalties may be imposed for the incorrect disposal of this type of waste.

For Business Entities in European Union States

If you want to dispose of electric or electronic devices, ask your retailer or supplier for the necessary information.

Disposal in Other Countries Outside the European Union

This symbol is valid in the European Union. If you wish to dispose of this product, request the

necessary information about the correct disposal method from the local council or from your retailer.

$C\hspace{-0.3em}\epsilon$ This product meets all the basic requirements of the applicable EU directives.

The text, design and technical specifications may be changed without prior notice and we reserve the right to make these changes.

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SENCOR®

Warranty card is not a part of the device packaging.

This product is warranted for the period of 24 months from the date of purchase to the end-user. Warranty is limited to the following conditions. Warranty is referred only to the customer goods using for common domestic use. The claim for service can be applied either at dealer's shop where the product was bought, or at below mentioned authorized service shops. The end-user is obligated to set up a claim immediately when the defects appeared but only till the end of warranty period. The end user is obligated to cooperate to certify the claiming defects. Only completed and clean (according to hygienic standards) product will be accepted. In case of eligible warranty claim the warranty period will be prolonged by the period from the date of claim application till the date of taking over the product by end-user, or the date the end-user is obligated to take it over. To obtain the service under this warranty, end-user is obligated to certify his claim with duly completed following documents: receipt, certificate of warranty, certificate of installation.

This warranty is void especially if apply as follows:

- Defects which were put on sale.
- Wear-out or damage caused by common use.
- The product was damaged by unprofessional or wrong installation, used in contrary to the applicable instruction manual, used in contrary to legal enactment and common process of use or used for another purpose which has been designed for.

- The product was damaged by uncared-for or insufficient maintenance.
- The product was damaged by dirt, accident of force majeure (natural disaster, fire, and flood).
- Defects on functionality caused by low duality of signal, electromagnetic field interference etc.
- The product was mechanically damaged (e.g. broken button, fall).
- Damage caused by use of unsuitable media, fillings, expendable supplies (batteries) or by unsuitable working conditions (e.g. high temperatures, high humidity, quakes).
- Repair, modification or other failure action to the product by unauthorized person.
- End-user did not prove enough his right to claim (time and place of purchase).
- Data on presented documents differs from data on products.
- Cases when the claiming product cannot be indentified according to the presented documents (e.g. the serial number or the warranty seal has been damaged).

Manufacturer:
FAST ČR, a.s., U Sanitasu 1621, Říčany 251 01, Czech Republic

Visit **www.sencor.com** for detailed information about authorized service centers.

The original version of the instructions is in the Czech language, other language versions are made by the appropriate translation.