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MOBILE PHONE

USER'S MANUAL

ELEMENT P001S

EN



www.sencor.cz

Dear customer,

Thank you for buying mobile telephone Sencor Element P001S.

Please read this manual carefully before using the phone.

Familiarize yourself with the information about the safe and proper use of the device.

The description provided in this manual is based on default phone settings.

The default language setting is English, on which are based also pictures used in this instruction manual.

Pictures and screenshots may differ.



NOTICE

This phone is equipped with **easy call function or call for personal assistance** from the circle of your friends. This function depends on the availability and accessibility of the telephone network. Do not rely on error-free telephone connection in case of danger to health and life.

The phone is an effective tool, however it does not replace rescue and emergency facilities.

In specific cases or in cases of public endangerment, the use of the telephone may be restricted by technical means of the network operator, as well as by state or local authorities.

Contents

1.	Safety instructions.....	4
1.1	Safety warning.....	4
1.2	Battery protection.....	11
1.3	Cleaning and maintenance.....	12
2.	Getting started.....	15
2.1	Summary.....	15
2.2	Inserting the SIM card.....	16
2.3	Inserting memory card (TF, microSD).....	16
2.4	Inserting battery.....	17
2.5	Charging the battery.....	17
2.6	Using the battery.....	17
2.7	Using the charging stand.....	18
2.8	Security.....	19
3.	Basic information and functions.....	21
3.1	Keyboard lock button (green).....	21
3.2	Call button / OK.....	21
3.3	On/Off button, end call, cancel.....	21
3.4	Side buttons.....	21
3.5	Up/Down buttons.....	21
3.6	Number pad.....	22
3.7	Character buttons.....	22
3.8	Voice response of buttons.....	22
3.9	Language and input method.....	22
3.10	Incoming call.....	23
3.11	STK service.....	23
3.12	Calling.....	23
3.13	Emergency call.....	23
3.14	IMEI.....	24
4.	Basic controls.....	25
4.1	Turning on your telephone.....	25
4.2	Turning the telephone off.....	25
4.3	Shortcut functions.....	25
4.4	Calling.....	26
4.5	Message display.....	27
4.6	Hands free.....	27

5.	The main menu functions.....	28
5.1	Contacts.....	28
5.2	Messages.....	29
5.3	Calls.....	30
5.4	Multimedia.....	30
5.5	Organizer.....	32
5.6	Settings.....	33
6.	Troubleshooting.....	36
7.	Technical specifications.....	37

1. Safety instructions

1.1 Safety warning

Important notice:

- All screenshots provided in the user's manual are for illustration and can differ from the actual product.
- Step-by-step procedures can differ from those provided in this manual, depending on the firmware version of the phone.
- Unless stated otherwise, the home screen is the presumed starting point for all procedures described.
- Functions and additional features can differ depending on the type of device, used software or service provider.
- The apps and their functionality can differ with respect to the country, region and used hardware/software. The manufacturer, importer, distributor or dealer are not responsible for performance issues caused by third party apps.
- The manufacturer, importer, distributor or dealer are not responsible for performance-related or non-compatibility issues caused by changes to register settings or changes to the operating system software. Attempts to adapt the operating system can result in impaired device or app functionality.
- Software, audio sources, pictures, wallpapers and other media included with this device can be used for a limited period based on the license validity. Downloading or using these for commercial or other purposes may represent a copyright infringement. Exclusive and sole liability for the illegal use of such media lies with the user.
- Data services, e.g. sending messages, recording and downloading, or automatic synchronization or using localization services may be charged. Refer to your provider for more detailed information about provided services.
- The original apps, supplied with the device, can be updated and their support can be discontinued without prior notice.
- Changes made to the operating system, installing software from non-official sources and other modifications can result in device failures, damaged or lost data. The warranty does not apply to defects caused by the actions stated above.

Note on the service provider:

The phone is configured from the factory to fully utilize available services. Your provider can limit or change some functions, security measures or behaviour of the phone, as opposed to the description in this manual. Ask your provider for any changes.

**WARNING**

- **Prevent fires, electric shocks or explosions.**
- **Do not use damaged electric cables, plugs or loosened sockets.**
- **Do not touch the power cable with wet hands; do not pull the cable when unplugging the charger.**
- **Do not bend or otherwise damage the power cable.**
- **Do not use the device while charging and do not touch the device with wet hands. Do not short-circuit the charger or device.**
- **Do not throw the charger or device and do not expose it to impacts.**
- **Only use a charger approved by the manufacturer to charge the phone.**
- **Do not use the device during thunderstorms.**

This device can become damaged and increase the risk of electric shock.

Do not handle a damaged or leaking Lithium-Ion (Li-Ion) battery.

Refer to your nearest authorized service centre to safely dispose of used Li-Ion batteries.

Observe local regulations on how to handle and dispose of devices and chargers.

Only use the battery and charger designed exclusively for your type of device. Using accessories other than those exclusively specified may cause serious injury or damage to the device.

Do not throw the battery or device into fire. Observe all valid local regulations when disposing of a used battery and device.

Do not put the battery or device into heating units, for example into a microwave oven, common stove oven or radiator. The device or battery may explode when overheated.

The device may experience a short circuit or overheat when exposed to excessive external pressure (e.g. pushing or perforating).

Protect the device, charger and battery against damage.

Do not expose the device, charger and battery to very low or very high temperatures. Extreme temperatures may damage them and reduce the charging capacity and service life of the device including the battery.

Make sure the battery does not come in contact with metal objects; the + and – could become connected and result in temporary or permanent battery damage.

Do not use a damaged charger or battery.

**NOTIFICATION**

Observe all security notices and regulations for using the device in areas with issued restrictions. Do not use the device near other electronic equipment.

The majority of electronic devices transmits signals at radio frequency. The device can experience interference from other electronic systems.

Do not use the device in hospitals or near medical equipment, which radio signals could interfere with.

If you use a medical device, refer to the manufacturer of the medical device before using the phone to ensure the radio frequency radiation transmitted by the phone does not have any effect on the medical device.

Do not use the device near a pacemaker!

Use the device at least 15 cm away from a pacemaker as it may lead to interfering with the pacemaker.

In order to minimize pacemaker interference, use the device on the side of the body opposite of where your pacemaker is.

If you use a hearing aid, refer to the manufacturer of this hearing aid to provide information about radio frequency radiation.

Radio frequency radiation transmitted by the device can interfere with certain types of hearing aids. Before using this device, refer to the manufacturer for information about the impact the radio frequency radiation transmitted by the device has on the hearing aid.

Detonators, explosion sites

Should you find yourself at an explosion site or area with instruction signs requesting to switch off "two-way radios" and "electronic equipment", switch off your mobile phone or any other wireless devices to prevent interference with detonation work.

Do not use the device in an explosive environment.

Switch off your device in a flammable or explosive environment and do not remove the battery.

Always follow orders, instructions and symbols in explosive environments.

Do not use the device at filling stations, near fuels or chemicals or in explosive environments.

Do not keep or transport flammable liquids, gases or explosive materials in the same part of the vehicle as the device, its parts or accessories.

Switch off the device while on board a plane.

The device can interfere with the plane's electronic navigation equipment.

The device can interfere with car equipment.

The functionality of electronic equipment in cars can be damaged by radio frequency interference coming from the device. Refer to the manufacturer for more information.

Motor vehicles

Follow all safety warnings and instructions regarding the use of mobile devices when driving a motor vehicle.

Your main priority when driving a vehicle is controlling the vehicle. Do not use the mobile device if prohibited by law. Use common sense for the your safety and the safety of others and remember the following recommendations:

- Become familiar with this device and its convenient functions, such as speed dial or redial. These functions help reducing the time necessary for dialling or accepting an incoming call.
- Keep the device at arms length at all times. Make sure you can use the wireless device without losing sight of the traffic situation. Should someone call you at an inconvenient time, let the call go to voicemail.
- Do not hold calls during heavy traffic or dangerous weather conditions. Rain, sleet, snow, ice, as well as heavy traffic can be dangerous.
- Do not take notes or browse for phone numbers while driving. Taking notes or browsing through contacts distracts you from your primary responsibility – safe driving.
- Use common sense when calling and always assess the traffic situation. Take care of calls while at a standstill, or prior to entering traffic. Try planning calls for times when you will not be on the road.
- Do not engage in stressful or emotionally intensive conversations, these can distract you from driving. Inform the person you are talking to that you are driving and aim to postpone potentially distracting conversations.
- Use the device to call for help if needed. Dial the local emergency number in the event of a fire, car accident or medical emergency.
- Use this mobile device to call help for others in the event of an emergency. Dial the local emergency number should you witness a car accident, criminal act or a life-threatening emergency situation.
- If necessary (should you find yourself in an emergency situation), contact road service or call road-side assistance. If you see a broken-down vehicle, which does not represent any serious threat, a damaged traffic light, smaller car accident without injuries, or a stolen car, call the number designated for reporting such situations.

Proper care and use

Keep the device in a dry area

Moisture and liquids can damage components and circuits of the device. Liquids change the colour of the label, indicating water damage inside the device. If the device is damaged by moisture or liquid, the manufacturer's warranty may be void.

Do not start the device if the inside of the device may be wet. If the device is already on, power off the device. Use a towel to wipe dry and hand over the device to the repair shop.

Do not use and store the device in areas with a high concentration of dust or flying particles beyond the terms of the relevant protection level.

Dust or foreign particles can damage the device, which could result in a fire or injury by electric shock.

Keep the device on a flat surface. The device may become damaged if it falls on the ground.

Keep the device away from areas with excessively low or high temperatures. We recommend using the device at temperatures between 5 °C and 35 °C. Leaving the device in a closed vehicle may result in its explosion, since the temperature in the vehicle can reach up to 80 °C.

Do not expose the device to direct sunlight or another source of light for a longer period of time.

Store the battery at temperatures between 0 °C and 45 °C.

Do not keep the device near magnetic fields.

Otherwise this could cause the device to malfunction or drain the battery. Cards with magnetic strips, such as credit cards, phone cards, passbooks or boarding passes can be damaged due to the effect of magnetic fields. Do not use bags or accessories with metal handles and make sure the device is not exposed to magnetic fields for a longer period of time.

Protect the device against impacts. Impacts can damage the device display. If the device is bent or deformed, the phone or part of the phone can stop working properly.

Do not keep the device near cookers, microwave ovens, hot kitchen equipment or pressure cookers. This could result in a leaking battery. The device could overheat and cause a fire.

Do not use this device or apps if the device overheats. Long-term skin exposure to an overheated device can lead to light burns, indicated by red spots or red skin.

Exposure to gleaming light. Leave some light on in the room when using the device, the display should not be too close the eyes. Exposure to gleaming light from watching videos or playing flash games for a longer period of time can lead to seizures or unconsciousness. Should you feel nauseated, stop using the device immediately.

Motion disorder from excessive use

Performing repeated movements (e.g. pressing buttons, playing games) can lead to occasionally feeling pain in the hands, neck, shoulders or other parts of the body. If you use the device for a longer period of time, hold the device loosely, press buttons lightly and take regular breaks. Should you feel uncomfortable during or after using the device, stop using the device and seek medical attention.

Use batteries, chargers and other accessories approved by the manufacturer only. Using off-brand batteries or chargers can shorten their service lives or lead to device failure.

The manufacturer, importer, distributor or dealer are not responsible for the user's safety if unauthorized accessories and consummables are used.

Precautions for ensuring maximum battery and charger life. Do not charge the device for longer than a day, excessively charging the battery may shorten the battery life. The batteries of devices left unused after a period of time are drained and must be recharged before using again. Unplug the charger from the power supply when you are not using it. Use the battery only for its intended purposes.

Personal safety

Do not attempt to lick the device or battery. This could result in damaging the device, an explosion or injury. Should the device be used by children, ensure they are using the device properly.

Do not put the device or included accessories into your eyes, ears or mouth.

Such behaviour could cause choking or serious injury. When using the device: hold the device straight, as with a standard phone; speak directly into the microphone; do not tamper with the internal antenna.

The quality of the call could be impaired or the values of radio frequency (RF) transmitted by radiation could change.

Do not carry the device in your back pocket or by your belt. You can injure yourself or damage the device in case you fall down.

Be careful when using the device while walking or other movement. Always mind your surroundings to prevent injuring yourself or others. Make sure the headphone cable does not wind around your hand or nearby objects.

Do not modify, dismantle or even attempt to repair the device. Any changes or modifications to the device may result in the validity of the warranty being voided. Should the device require repairing, bring it to an authorized repair centre. Do not dismantle or perforate the battery. Risk of explosion or fire.

Do not paint or apply any stickers on the device. Stickers or paint could block moving parts and prevent the proper functionality of the device. If you are allergic to painted or metal objects of the device, you may experience an allergic reaction. Should this be the case, stop using the device and seek medical attention.

Cleaning the device

Wipe the device and charger with a dry towel or material with rubber surface. Use a cotton tampon to clean battery contacts. By no means shall you use chemicals and solvents.

By no means shall you use a device with a cracked or damaged display. You can injure yourself on the cracked glass or plastic. In this case refer to an authorized repair centre.

Use the device for its intended purpose only.

If you use the device in public, do so in such a manner that does not bother others.

Do not allow children to use the device. This device is not a toy. Keep away from children.

Install the mobile device and software with care. Make sure the mobile device and associated car accessories are properly and firmly fixed. Do not leave the device or accessories near or within the air bag area. The incorrect installation of the wireless device can cause serious injury with the air bag quickly inflating.

This device may only be repaired by qualified personnel. Having the device repaired by somebody other than qualified personnel can result in the device being damaged and the warranty will not apply to necessary repair work.

Handle SIM cards and memory cards with care. Do not remove the card in the middle of information or data transfers. This could lead to the loss of data or damaging the card or device. Protect the card against hard impacts, static electricity and electric noise from other devices.

Do not touch the gold contacts and poles with your fingers or metal objects. If the card is dirty, wipe it clean with a soft dry towel.

Emergency call service availability

Emergency calls in some regions or under certain circumstances may not be available. Before travelling to distant or under developed regions, become familiar with alternative methods you can use to contact emergency services.

Secure personal information and important data storage

Remember to backup important data when using the device. The manufacturer, importer, distributor or dealer are not responsible for data loss. Backup all data and then reset the device before disposing. This way you prevent the misuse of your personal information. Read the license agreement on the screen when downloading an app. Pay special attention to apps with access to multiple features or a significant amount of personal information. Check your accounts on a regular basis to ensure no unauthorized or suspicious use has taken place. Should you find that your personal information has been misused, contact your service provider to remove or change your account information. In case you misplace your device or the device is stolen, change the passwords to your accounts in order to protect your personal information. Avoid using apps from unknown sources. Secure your device by using the screen gesture lock, password or PIN code.

Do not distribute copyrighted materials.

Copyrighted materials shall not be distributed without the consent of the owner of the content. Doing so is considered a copyright infringement. The manufacturer, importer, distributor or dealer are not responsible for any legal matters arising from the illegal use of copyrighted material.

1.2 Battery protection

Battery information:

Do not place the mobile phone battery in places with extremely high or low temperatures. This leads to the battery life being reduced. The battery life of the mobile phone is limited. Should the capacity of the phone battery decrease after using the device over a period of time, we recommend purchasing a new battery from an official supplier and replacing it.

Information about battery use:

- Make sure the phone is switched off before removing the battery.
- Handle the battery with care. Connecting the positive (+) and negative (-) pole of the battery using a conductive object (e.g. coin or clip) will result in a short-circuit. A short-circuit can damage the battery and the conductive object. Make sure the positive and negative poles are never connected using a conductive object that lies in the vicinity of the battery.
- Do not throw the battery into a fire and do not expose it to high temperatures.
- Do not attempt to dismantle or modify the battery.

- Do not expose the battery to hard impacts or attempt to open the battery with hard objects.
- The battery should be placed in a cool and dry area away from direct sunlight. The battery should not be exposed to high temperatures (over 60 °C).
- Stop using the device if you smell an odour coming from the battery or the battery is overheating.
- Stop using the device immediately should you discover a crack on the battery, hole in the battery cover or other damage, including leaking electrolyte.
- If your skin or eyes come into contact with electrolyte, wash them thoroughly with clean water. Soap wash any areas that come into contact with your skin.
- Use original batteries to prevent injuries caused by improper charging.
- Do not use the li-ion battery if the temperature is too low. The battery capacity is reduced at lower temperatures.
- Do not clean the battery with water or organic dissolving agents and do not immerse in water.
- If you do not plan to use the battery for a longer period of time, check whether the battery is fully charged.
- Return dead batteries to the mobile phone manufacturer or recycle it at areas designated for recycling used batteries. Do not throw batteries into the waste bin or freely into nature.

1.3 Cleaning and maintenance

- Do not place the phone, battery or charger in the bathroom or other places with increased air moisture. Protect the device against rain.
- Clean the phone, battery and charger with a soft and dry towel.
- Do not use alcohol, thinner, benzene or other chemical agents to clean the phone.
- Blocking the phone inputs with dust can lead to a bad contact and data or power transfer. Clean regularly.



This symbol indicates the device has double insulation between dangerous voltage from the network and user-accessible parts. Replace parts with identical spare parts only.



A product identified with this symbol is only suitable for use indoors.

Warning:

- Do not power on the device in situations, where using phones is prohibited, and in areas where the phone can cause interference or present a risk.
- Keep the mobile phone and its accessories out of reach of children. Do not allow children to use the mobile phone unattended.
- Follow the regulations and instructions related to using wireless devices. Respect the privacy of others and legal regulations when using wireless devices.
- If you have medical implant devices or instruments, keep the phone at least 15 cm away from them and while on a call, hold the phone on the opposite side of where the instruments are located.
- Follow the instructions provided in the user's manual for using a USB cable.

Notes:

Some of the device properties and accessories described in this user's manual depends on the installed software and the capacity and configuration of the local network, and does not necessarily have to be available or can be limited by network providers. Thus, the descriptions provided do not necessarily correspond precisely to the specific phone or accessories, which you purchased. The manufacturer is not responsible for the quality and legality of any contents, which you upload or download to the mobile phone, whether it concerns text, pictures, music, films, additionally installed software protected by copyright etc. You are liable for consequences following the installation or using the contents of the above stated on this mobile phone.

All screenshots, symbols and icons in the user's manual are simulated. Actual screenshots, symbols and icons may differ.

Step-by-step procedures can differ from those provided in this manual, depending on the firmware version on the phone.

Unless stated otherwise, the home screen is the presumed starting point for all procedures described.

The phone is a device, the behaviour of which can be altered by the user via additional apps. Therefore some procedures and steps may in reality differ from this instruction manual.

Note on the service provider:

The phone is configured from the factory to fully utilize available services. Your provider can limit or change some functions, security measures or behaviour of the phone, as opposed to the description in this manual. Ask your provider for any changes.

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Appendix to the user's manual for the LCD panel

Precautions for displaying static images, red/blue/green/black dots on the screen

A static image can damage the LCD display permanently.

- Do not leave a static image on the LCD panel for more than 2 hours. This may result in a damaged panel. This is referred to as "screen burn-in".
- Similar LCD panel damage can be caused by the static logo placement of the television station (example).
- Watching television in 4:3 and 14:9 or similar aspect ratios (formats which do not cover the entire display panel) for a longer period of time can leave traces on the right or left edge, or even in the middle of the screen, caused by differences in light emission. Similar damage can also occur for DVD playback or playing video games.
- Displaying a static image from video games or a computer for a longer period of time can result in "image persistence". To prevent this effect, reduce the brightness and contrast levels when displaying static images.



The damage caused by the above-mentioned reasons is not covered by warranty!

Red, blue, green, and black dots may appear on the screen

- This is typical for liquid crystal displays and does not indicate any problems. LCD screens are made using precision technology to provide even the finest image details. Several defective pixels can appear on the screen from time to time, indicated as red, blue, green or black dots (up to 0.001% of the total pixel count of the screen). This does not affect the properties and performance of your device.

2. Getting started

2.1 Summary



Numerical keyboard
Side button for illumination
SOS button

Note:

If any function requires to use 4 directions or arrows (e.g. FM radio), use as a button up / down cradle button with the arrow keys up / down (below the screen), as the left arrow key the numeric button 4 as the right arrow key numeric 6. The numeric button 5 serves as the center button.

Icons on display

Signal level



Vibration mode



SMS



Connected headphones



MMS



Headphones connected



Long ringtone mode



Activated alarm



Missed call



Battery capacity

2.2 Inserting the SIM card

Remove the telephone back cover by pressing it gently.
Insert the SIM card in the slot.

Note:

This telephone supports using two SIM cards. Before turning on the telephone, make sure that in any slot is at least one card.
Using two SIM cards causes faster battery discharge than when using only one.

2.3 Inserting memory card (TF, microSD)

After switching off your telephone, remove the back cover and remove the battery. The memory card slot is in the top left space under the battery. Slide the metal cover of the SD card 1 mm to the left and up. Carefully insert the memory card in its slot with contacts directed downward and to the left.

Pressing gently on the metal cover of the SD card press it to the card and lock the cover in functional position by briefly sliding it 1 mm to the right. The cover clicks.

Insert the battery, close the back cover and switch on the telephone.

Note:

If the memory card cannot be read, check that the card is properly inserted ensuring the metal contacts are touching. First, check in the computer that the card is functional and formatted FAT/FAT32. Due to the variety of memory cards on the market, it is not possible to guarantee proper functioning of all cards. If you discover an incompatible card, use another one.

2.4 Inserting battery

Remove the telephone back cover by pressing it gently. On the battery is a strip with an arrow, which points to the top part of the telephone and makes it easy to insert and remove the battery. Hold the battery by the strip and insert first the bottom part of the battery, so that its 3 tips are aligned with the 3 contacts on the battery, then push in the top part of the battery.

Put the back cover back on the battery so that the battery strip remains on the top of the battery. When you remove the back cover and remove the battery again, the removal will be very easy, simply by pulling the strip, which removes the battery.

2.5 Charging the battery

The battery charging cycle begins after the phone is connected to a computer USB port or the included charger. Use the included standard USB cable only.

For best charging results, charge the battery non-stop until full (100 %), and discharge until you receive the first low battery notice.

Note:

Use a genuine charger to ensure reliable mobile phone operation. During charging, the charger and the mobile phone may get warm. This is completely normal.

2.6 Using the battery

The battery performance is affected by several factors, including configuration of the network, signal strength, operational temperature, functions, which you chose and use, accessories and voice, data or other applications.

For the best battery performance follow these rules:

A new battery or a long unused battery, needs longer charging time. If the battery is not used for longer time or is weak, it could take longer time until the charging of the battery is shown on the display. Wait up to 15 minutes before the display shows battery charging.

Note:

For maximum battery life, charge always up to full capacity of the battery and charge it when its status falls under about 15 % of maximum capacity.



NOTIFICATION

For safety reasons and environmental protection dispose of the battery in accordance with local legal regulations.



WARNING:

Do not short circuit the battery, there is risk of explosion, fire or injury, etc.

2.7 Using the charging stand



The desktop stand is adapted for easy work with the telephone. You can put in it your telephone, while the battery is charged in the same time. In that case, do not plug the supplied charger directly in the phone, but plug it in the rear of the stand. When you do so, green light comes on on the front of the stand. Each time you put your telephone on the stand, its battery is charged; charging is signalled with slow flashing red light in front.

To use this function, keep the telephone contacts, the stand contacts and the stand clean. When cleaning the space for the phone on the stand, use only soft objects or blow on it with your mouth to prevent damaging the flexible contacts.

Note:

Frequent or permanent battery charging slightly reduces battery life. To maximize battery life, unplug the AC adapter from the electrical outlet if you want to just put the phone aside.

2.8 Security

To prevent unauthorized use of your mobile phone, there are several pre-set passwords on the phone and SIM card.

PIN code:

The PIN code (Personal Identification Number, 4-8 numbers) prevents the unauthorized use of the SIM card. If the PIN code verification function is active, you will be requested to enter this code every time the phone is switched on. Should the PIN code be entered incorrectly three times in a row, the SIM card will be locked. The following steps describe how to unlock the card:

- After being prompted on the screen, enter the PUK code.
- Continue by entering a new PIN code and press the **OK** button on the screen.
- As soon as you are requested to re-enter the new PIN code, enter the code and press **OK**.
- If the PUK code you entered is correct, the SIM card will be unlocked and the new PIN code will be activated.



WARNING:

If you enter the PIN code incorrectly three times in a row, the SIM card will be automatically locked.

You will need the PUK code to unlock the card. Your phone service provider will provide a PUK code.

PUK code:

The PUK code (used to unlock the PIN code and consists of 8 numbers) unlocks the SIM card in the event that the PIN code is entered incorrectly. This code is provided by the phone service provider together with the SIM card. If you enter the PUK code incorrectly ten times in succession, the SIM card will be invalid. Request a new SIM card from your provider.

PIN2 code:

The PIN2 code (4-8 numbers) is also provided by the phone service provider together with the SIM card and is used to configure fixed options and other functions. Refer to your phone service provider for more information about the availability of these functions. Should the PIN2 code be entered incorrectly three times in a row, the PIN2 code will be locked. The PIN2 code will be unlocked after the PUK2 code is correctly entered. The following steps describe how to renew the code:

- After being prompted on the screen, enter the PUK2 code.
- Continue by entering a new PIN2 code and press the **OK** button on the screen.
- As soon as you are requested to re-enter the new PIN2 code, enter the code and press **OK**.

PUK2:

The PUK2 code (used to unlock the PIN2 code and consists of 8 numbers) unlocks some functions of the SIM card in the event that the PIN2 code is entered incorrectly. This code is provided by the phone service provider together with the SIM card. If you do not have the PUK2 code, contact your mobile service provider. Should the PUK2 code be entered incorrectly ten times in a row, the functions pertaining to the PUK2 code will not be available. To activate these functions, contact your mobile service provider and request a new SIM card.

Note:

Your operator can change general practices of work with codes. Read carefully the terms of service of your service provider.

3. Basic information and functions

3.1 Keyboard lock button (green)

Locking the keyboard is a very useful feature, so that you do not e.g. dial a phone number just by carrying the phone in your pocket, etc. You can lock or unlock the keyboard by pressing and holding for 2 seconds the main green button under the display.

The factory default for the keyboard lock is set automatically, which locks the keyboard when the telephone is not used for some time. You can set the delay for the automatic lock or switch the automatic lock entirely off in: Menu/Setting/Telephone/Display/Keyboard lock/ (15 s – 5 min.).

3.2 Call button / OK

Used to dial the entered number or a contact in the telephone directory. It serves also to accept a call.

In standby mode press this button to display telephone calls – all received, missed, dialled calls.

If you press this button in the standby mode successively twice, the last number called will be dialled.

3.3 On/Off button, end call, cancel

In the Off state, press and hold this button about 2–3 seconds to switch on the phone.

In the On state, press and hold this button for 2–3 seconds to switch off the phone.

It is used to hang up and end a telephone call.

In standby mode, it serves to exit a menu or to cancel a dialled number.

Note:

These buttons also control the icons in the bottom part of the screen.

3.4 Side buttons

The right side button switches on/off light. The light consumes part of energy from the battery, switch it on only when necessary. You can switch the light on only, when the telephone is on.

3.5 Up/Down buttons

The up button in the standby mode is used to enter shortcuts/icons.

The down button in standby mode is used to enter the menu.

The up/down buttons are used to move in the menu. To select highlighted item, press **OK**.

3.6 Number pad

The number pad is used in the standby mode to enter numbers 1–9 and characters.

For speed dial, you can enter under the numbers **2–9** important telephone numbers. Press and hold the number **2–9** for about 2 seconds and you will dial the number saved under this number. The number **4** is used as the left arrow, the number **6** as the right arrow, number **5** is used as the center button.

Note:

You activate the voice call service center in the standby mode by pressing long the button 1, it is necessary first to save the telephone number of the voice call service center.

3.7 Character buttons

Press **#** for about 2–3 seconds to activate the Silent mode. You return to the normal mode the same way.

The **0** button serves as a space in the SMS text message.

In the number dialling mode press repeatedly **★** to enter +, P or W. P and W are used to call extensions, + is used for international calls.

Tip:

The difference between W and P is this – P means “pause” for 3 seconds and then it sends directly DTMF, while W displays a window with question if you want to send DTMF.

3.8 Voice response of buttons

The mobile telephone is equipped with voice response of buttons, where when you press a number key, you will hear its name in English.

E. g. when you press **2**, you hear “two”.

This function is enabled in the factory default setting.

You can find this setting in the part Menu/Setting/Profiles/Options/Customize/Keyboard/Change/Option Human voice or tone or click or mute.

3.9 Language and input method

English is the default language.

3.10 Incoming call

Your telephone is equipped with the vibration and buzzer functions. You can set the following type of ringing:

- Ringing
- Vibration
- Vibration, then ringing
- Vibration and ringing

3.11 STK service

STK service (SIM card toolkit – SIM card services) is a specific menu affected by the SIM card and the network. If the network provides such services and SIM card also supports these services, such services will be automatically added to the menu of services.

3.12 Calling

The simplest way to call is to enter the telephone number using the number keys and then press the call button. If you want to change or correct the number, press the cancel button and delete the number. The screen displays animation when dialling the number and information about the status of the call after connecting.

Press the end call button to end the call.

Domestic calls: area code – telephone number – call button.

International calls: + – country code – city code – telephone number – call button.

Some area codes are not easy to call, it is first necessary to call a switchboard then area code. If you dial a telephone number and insert P between the number of the switchboard, the telephone will dial the number automatically.

How to insert P: 3× press consecutively +.

Calling code without +: telephone number + P + preset + call button.

3.13 Emergency call

Many countries use digital GSM network. If you are in the network coverage area (you can check it on the network indicator on the top left of the screen), you should be able to make emergency calls.

If your ISP does not provide roaming in certain areas, the screen displays "Emergency calls only" and you can only make emergency call 112. If it is different, contact your operator.

**NOTIFICATION**

The emergency call is enabled even in case that the telephone does not contain functioning card or any card. In this case, the status of the network signal is shown on the display at network antenna 1.

**WARNING:**

The misuse of emergency numbers is illegal or criminal. Do not leave the telephone unattended or as a toy for children. As well, do not save the “official” number to the SOS list in the telephone – the emergency call operator needs to speak with the caller and SOS calling from the telephone would not enable him to do so. In such case, this emergency call would be considered a misuse.

3.14 IMEI

This is international identification number of the mobile phone. Turn off the telephone and remove the battery. This number is printed as a barcode on the back of the telephone. This number is also saved in the telephone, turn it on and enter ***#06#** to display.

4. Basic controls

4.1 Turning on your telephone

Press and hold for about 2–3 seconds the On button to turn on the telephone. If the SIM card is not password protected, the display appears and searches automatically for network. Once the network is found and the telephone is connected to the network, the name of the provider appears on the display. The telephone is now ready to use.

If the display shows “Insert SIM card” or if even after a while the display does not show the name of your operator, turn the telephone off and make sure that the SIM card is properly inserted.

Reinsert the SIM card and the telephone automatically verifies, if the SIM card is available or not. Then the display shows in following order:

- 1) Enter the password to unlock the telephone if the telephone lock is activated.
- 2) Enter PIN, if the SIM card is password protected.
- 3) No service – the telephone is not connected to any network, network services are not available.
- 4) Only emergency calls – log in to another network, here it is possible just to dial 000 or 112.
- 5) Searching – the telephone is searching for another network.

Note:

If you do not know PIN, contact your network operator.

The default telephone password is **0000**.

4.2 Turning the telephone off

If you want to turn off your telephone, press and hold the main button until the display turns off.

Never turn off the phone by removing the battery. You could damage the SIM card and the telephone and you could lose your data.

4.3 Shortcut functions

In the standby mode select the FM radio using the up button and the alarm clock using the down button.

4.4 Calling

Enter the telephone number using the number keys. If you enter an incorrect character, press the cancel button to delete the incorrect character. After, press the call button to dial the entered number. To end or cancel the call, press **cancel** or end call.

You can also select a telephone number from telephone directory. Enter the telephone directory mode, select a name/number, press call button and confirm the Call.

To set the volume of the call: during the call set the volume by pressing **+** or **-** (Up or down buttons).

4.4.1 Incoming calls

Incoming calls are announced by ringing / vibrations / ringing and vibrations or ringing and then vibrations according to chosen setting. Press the call button to answer the incoming call. Press the end call button to refuse the call.

If you have caller number identification service activated, the number of the caller shows on the display. If this number is in the telephone directory, the display shows the name as well.

4.4.2 Speed dial

You can store under individual numbers **2-9, 0** telephone numbers. In the standby mode, press longer **2-9, 0** to speed dial the saved telephone number. The button **1** is a specific number to speed dial your voice mail. Once your voice mail is set, it can be used.

Note:

You can set speed dial numbers in Menu/Organizer/Speed selection/Numbers/Menu/Organizer – speed dial – set number – number selection 2-9 or *# – edit – select number from directory – OK.

To change or delete a number, select the number as above, and then Options. At the end, turn on the Speed dial in Menu/Organizer/Speed selection /Status/ON. Here you can also turn off the Speed dial with option Off.

Default setting is on.

4.4.3 Sending DTMF signal

If the function sending DTMF signal is activated during the call it will be sent to the call recipient in the shape of DTMF signal, if you press *, #. If you do not launch this function, dialling presets and other functions would be unavailable. Default setting is on.

4.4.4 Holding a call

You can put a call on hold. Select during the call "Options", the menu options will be displayed as follows:

- Hold single call
- End of single call
- New call
- Telephone directory
- Messages
- Sound recording
- Mute
- DTMF

Note:

Some menu items appear only under certain circumstances, or need support of local networks such as New call.

4.4.5 Missed call

If the user cannot answer a call, the display shows after the ringing ends the icon of missed call. Select the icon to learn information about the missed call.

4.5 Message display

SMS

If the user receives an unread message, the display shows the icon of unread message. The user can click to read it.

4.6 Hands free

During the call you can select the hands-free function (Repro) to enter hands-free conversation. The sound of the call will be fed into the rear speaker and will be very loud. The speakerphone can be turned off by the same button and continue the call without interruption, with only the handset.

5. The main menu functions

Contacts
Messages
Calls
Multimedia
Organizer
Settings

Note:

Much information about status shows the actual status (e.g. On/Off) in a pop-up, without you having to enter the option to determine the status. You can still enter status by pressing OK, and if it is possible, change the status.

5.1 Contacts

Select contacts (left/green button or directly right button from the main screen) to display the telephone directory of your numbers to browse.

Other activities are successively under the left Options button.

Here you can select the following options:

- Call
- Display
- Send SMS
- Call
- Edit
- Delete
- Copy
- Settings

To save a number in the telephone directory, press the end call button in standby mode. Using the up button, highlight "New contact", press **OK** to enter menu.

Press **OK** to select.

Enter name, save, highlight the number, enter it and save the number.

Information saved in the telephone directory: name, telephone number, ringtone. Contacts saved to SIM card may have only the name and telephone number.

You can save up to 250 number in the telephone memory.

5.1.1 Add contact

To SIM card: record contains only name and telephone number.

In the telephone memory: the record contains name, telephone number, ringtone, group of incoming calls.

Deleting: you can delete all the contacts from the SIM card or in the telephone, one after another.

5.1.2 Telephone setup

Preferred storage: SIM card, telephone and all; the default setting is All.

Extra numbers: Memory status means how much memory space is filled, including SIM card and telephone memory.

Display format: used memory / memory total.

5.2 Messages

You can find here:

- Type (new message)
- Inbox (messages)
- Outgoing messages
- Drafts (drafted messages)
- Unsent (messages)
- Sent (messages)
- SMS Setting

Note:

MMS are not available for this type of telephone.

5.2.1 Sending messages

To send messages, select menu – telephone directory – options – message.

Note:

If you send a message via the network, the telephone may show “sent”, which means that the message was sent to the message center of your telephone. However, it does not mean that it was received by the message recipient. Contact your operator for more information.

5.2.2 Writing message

Press **#** to switch to entering mode (displayed in the top left part of the screen). Press **★** to select symbols, up/down select symbols, press to insert the symbol. Use the up / down keys to move the cursor and then use back button and delete to erase misspelled words and characters.

5.2.3 Incoming messages

It is used to display incoming messages.

Here you can reply to an incoming message, delete, edit, forward, or delete all.

5.2.4 Sent messages

When sending a message, select Save and send and the message will be stored in the sent messages. You can also save the text you edited directly in the sent message. Here it is displayed without number, that is, without destination. If the message is not sent, it is saved in the outbox. You can manage the messages saved here, that is send, edit, delete, copy to the phone, move to the phone, delete all, copy all, move all, use the number.

5.2.5 Setting SMS messages

You can set some parameters of SMS messages in this menu. In particular, the number of the SMS center operator necessary for the operation of SMS messages – do not alter this number arbitrarily.

5.3 Calls

You can find in this menu:

- List of missed, outgoing and incoming calls and deletion of individual items.
- Call settings: calls waiting, calls forwarding, calls blocking, calls switching between both SIMs.
- Advanced settings: press **OK** to enter menu, where you can set the auto redial function, call time reminder, selection of call answering mode (by pressing any button, or automatically when hands-free).

5.4 Multimedia

To increase the amount of memory, use a memory card. Some functions may not work without additional memory.

In this menu you can find players and functions:

- Pictures
- Video
- Music
- Voice Recorder
- FM radio

Note:

It is necessary to insert functional memory card to have multimedia functions.

5.4.1 Picture viewer

Used to display images and entering options: display, viewing style, send, use as, rename, delete, sort, delete all files, save (to the telephone memory card). Place the files for display on the card in the directory PHOTOS.

5.4.2 Video

Place files DivX 4, 5 or XviD in the VIDEOS directory. Press **5** to start/pause play, press **4** to skip to previous file, press **6** to skip to following file, using down arrow stop playback, using up arrow hide/renew information panel.

5.4.3 Music

Used to play music files or ringtones. Additional memory is required. Place the files to be played on the card in the AUDIO directory. Create playlist from the available files by pressing **List/Options/Add/OK**.

5.4.4 Voice Recorder

You can record your verbal comments using the Options / New entry, you can pause or stop the recording using main buttons by the screen. You can listen to the recordings later using Options/List.

5.4.5 FM radio

Used to listen to FM radio. Use the **5** button to turn on the radio. In Options, you can set Automatic or Manual search. For manual station search, use **4** and **6**. You can also save manually in the list certain stations, of which you know the broadcast frequency. For tuning, use the **up / down** buttons. In settings, you can also specify if the radio should play in the background of some functions unless you turn it off manually (button **5**). To turn on or off and to change volume of the radio on several levels from low to high, use the **★** (star) and **#** (number sign) buttons.

5.4.6 PC connection

To download or upload pictures, audio files and data, use the USB cable to connect the telephone to PC.

The computer screen shows "Mass" or "Com", select "Mass". The memory card becomes unavailable for the telephone system and after installation of drivers in the computer, it becomes available in the computer as another drive (MSC). You can perform on this drive in the computer usual file operations or upload multimedia files for later use with the telephone. You can also download to the computer voice recordings in the AMR format.

5.5 Organizer

You can find in this menu:

- Speed dial
- Emergency setting (Emergency Setting)
- Alarm
- Calendar
- File manager
- Calculator

5.5.1 Speed dial

Select On status (default setting) to turn on the speed dial function.

You can save under the buttons **2–9** the individual numbers. Select a number button and save there a number from the directory.

5.5.2 Emergency setting

Select status On or Off. You can also use shortcuts. If you select the option Off, the SOS button will not work. SOS number holds up to 5 telephone numbers. You can also create an SOS message for these emergency numbers.

After pressing the SOS button, the telephone automatically sends an emergency SMS message to numbers saved in the SOS memory.

The telephone dials the first number on the list, if the call is not answered, it dials 2nd and 3rd, until one number will answers the call.

Test the functioning of this feature immediately after saving these numbers in the SOS memory.

Once the call is answered by one number, the telephone stops dialling the following numbers. Keep this in mind when selecting the numbers.

Note:

The contacts, which you save to your SOS memory, should be able to react to your message or call. Do not use the official emergency numbers, their use could be considered a misuse.

5.5.3 Alarm

You can set and edit up to 5 independent alarm clocks, including snooze.

The condition of correct functioning is setting the correct system time of the telephone, see further in the manual.

5.5.4 Calendar

Displaying the monthly calendar or entering data to display another month.

5.5.5 Files

Used to display content and status of the memory card. The files can be processed further by a simple file manager.

5.5.6 Calculator

The calculator is designed for simple use and has limited accuracy.

5.6 Settings

In this menu you can find the following items:

- Dual SIM
- Profiles
- Telephone
- Networks
- Security
- Connection
- Restore (factory) settings

Note:

If you are changing some settings, do not forget to save your new option, if you want to keep it. Otherwise, after you exit the given menu, the previously saved setting will apply.

5.6.1 Dual SIM setup

You can enable both SIMs or allow only one SIM. The disabled SIM displays cross at the signal indicator on the home screen.

5.6.2 (User sound) Profiles

Select user profile for different occasions: main, quiet, meeting, outside, custom. You can also set shortcuts.

Select Options /Activate to activate the selected setting or Options / Customize to change details (Options/Edit and Options/Save) for each setting:

- Type of alerts: only ringing, only vibrations, vibrations and ringing, vibrations and then ringing.
- Type of ringing: only one or repeated
- The ringtone of incoming call
- Ring volume
- Message ringtone
- Message volume
- Keyboard sounds – quiet, click, tone, voice (English)
- Keyboard volume
- Sound when turning on the telephone
- Sound when turning off the telephone

- System sounds
- Extra tone: select a tone for alert, error, camping, connection

5.6.3 Telephone setup

Setting time and date

Set Home town to find your time zone, set your own time and date and set your time and date format (12/24 hours) (e. g. DD MM YYYY) using buttons

★ and **#**.

Note:

Remember that the time functions are bound to setting correct time. When you remove the battery, the time and date will reset.

Language

The default language is English.

Entering text

The preferred entering method is: for SMS the default is abc, you can change that when entering the text using the **#** button.

Display

You can change the screen **Wallpaper**, automatic **Keyboard lock** (Off, 15 sec, 30 sec, 1 min, 5 min), **Animation** when turning on the phone, **Animation** when turning off the phone, display of **date and time** on the home screen (The default setting is on).

Airplane

Select **Normal mode** of the phone service or **Plane mode**, when the phone transmitter is turned off as requested by the cabin personnel.

Other: setting LCD background, setting brightness (select and use **+ -** buttons to set).

Other settings

Here you can set the brightness and the backlight of the LCD display. Using up/down arrows select a function, then its value using **4/6** or **★/#**.

5.6.4 Setting up the network

Select a network for each SIM card – automatically or manually. Usually, you should leave it as automatic selection.

5.6.5 Security

SIM card **1/2** Security: select or change lock of the SIM card (PIN, PIN2) or change the password.

Telephone lock: select on or off, set a password as needed (default password is **0000**).

Connection

You can use Bluetooth for your headphones (e. g.). You can turn on/off the wireless Bluetooth connection, you can turn on/off the visibility of unknown devices and manage **My device** – here you can search your Bluetooth sound device in the visibility on/pairing mode. Devices found and paired earlier are visibly saved to a list; you can force a connection from this list or delete them. You can change the name of your telephone in the item **Device name**.

Note:

Bluetooth wireless transmitter consumes battery power. If you do not use it, turn it off. The blue icon indicator will disappear from the main screen.

Reset to factory settings

This will restore factory settings and delete all your own settings. After performing this function, you will be prompted to enter password. The default password is **0000**.

If you have “lost” yourself in the telephone settings and the telephone behaves unexpectedly, use this function, which restores all functions to factory defaults.

6. Troubleshooting

Problem	Solution
Cannot turn on the telephone.	Battery is empty. The battery is inserted incorrectly or it is empty.
SIM card error.	SIM card is dirty, clean the SIM card. Reinsert the SIM card. SIM card is damaged, replace it.
Bad/poor reception	Check the signal strength. Move the telephone to a place with better signal.
The telephone does not dial number.	Check the signal strength. Check service. Check if dialling is not prohibited.
Battery is not charged.	The battery is depleted, connect it to the charger and wait 30 minutes if it would charge. Battery performance deteriorated.
Cannot connect the telephone to the network.	The signal is too weak or it is distorted by radio. Check the SIM card if it is inserted correctly or if it is not damaged. Contact the network provider.

7. Technical specifications

Display size	1.77", TFT colour display
Resolution	128 × 160
CPU	MTK 6260M
SIM card	DUAL SIM standard
Memory card	Yes, microSDHC (up to 16 GB)
GSM	GSM Dual Band 850/900/1800/1900 MHz
Messages	SMS / MMS
Multimedia	Audio player, FM radio
Emergency button	Yes
Battery	600 mAh Li-ion battery (up to 240 hours in standby mode)
Power	5 V / 500 mAh
USB	Micro USB 2.0
Dimensions	114 × 51,4 × 13,6 mm
Weight	79 g (including battery, without SIM card and SD card)
Accessories	USB cable, AC adapter, docking and charging station, instruction manual

The above given specifications can change without prior notice.

The CE symbol shown on the unit, in the user's manual and on the package indicates the unit meets the basic requirements of guideline R&TTE, 1995/5/EC, Guideline for low voltage 73/23/EEC. Declaration of Conformity may be found at www.sencor.cz.

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of packaging material at a public waste disposal site.



DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES

The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste.

Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product.

The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.



This appliance complies with EU rules and regulations regarding electromagnetic and electrical safety.

Changes to the text, design and technical specifications may occur without prior notice and we reserve the right to make these changes.

SENCOR®

EN Warranty conditions

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 identified according to the presented documents (e.g. the serial number or the warranty seal has been damaged).

Authorized service centers

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

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