

Uputstvo za upotrebu (EN)

SENCOR ELEMENT P013

SENCOR



Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

<https://tehnoteka.rs/p/sencor-element-p013-akcija-cena/>



EN ■ User Manual
CZ ■ Uživatelská příručka
SK ■ Používateľská príručka
HU ■ Felhasználói kézikönyv
PL ■ Podręcznik użytkownika

MOBILE PHONE
MOBILNÍ TELEFON
MOBILNÝ TELEFÓN
MOBILTELEFON
TELEFON KOMÓRKOWY

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1. Basic Information

1.1 Basic 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 is designed to be used in GSM/GPRS network environment and allows for using two SIM cards in the standby mode. While there is an ongoing call on one of the SIM cards, the other SIM is disabled. In addition to the basic call features, the phone offers a number of handy features such as address book, operating modes (profiles), messages, audio/video player, camera and video camera, alarm clock, calculator and other features that come in handy both at work and during leisure activities.

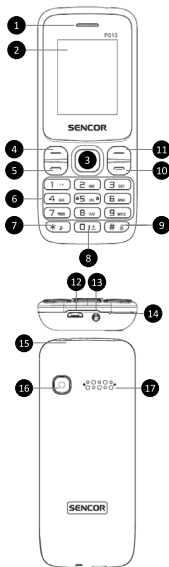
The mobile phone meets the GSM/GPRS requirements and has been certified by relevant authority.

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

2. Before Use

2.1 Labelling and Description of Parts

2.1.1 Description of Device



1. Shared earpiece with speaker
2. LCD display
3. Centre OK key and directional navigation keys (↑, ↓, →, ←)
4. Left soft button
5. Dial button
6. Text and number keys
7. "*" key – change ringtone profile
8. "O" key – lamp on/off
9. "#" key – keyboard lock
10. Call end button
11. Right soft button
12. Micro USB for data transfer and charging input
13. Headphone jack 3.5 mm input
14. Microphone
15. Lamp
16. Camera
17. Shared ringtone speaker

2.1.2 Description of Buttons

Buttons	Function
Left/right soft button	1. Performing the functions show in the left/right display bottom corner. 2. In standby, press the left soft button to enter the phone Menu or press the right button to enter Contacts (unless otherwise specified).
Navigation buttons	The navigation buttons correspond to the direction buttons except for the special functions. During the call, press the up/down keys to decrease/increase the speaker volume.
Dial button	1. Press this button to dial a number or answer an incoming call. 2. Press this button in standby to enter the call history list.
OK button (centre key)	This is used to access the phone Menu from standby. Press OK in other screens to confirm your selection.
Call end button	1. Hold down the button to turn your phone on/off. 2. Press in any screen to return to the standby screen. 3. Press to end the ongoing call or reject an incoming call.

Buttons	Function
Text and number keys	These are used to dial and input numbers and characters. Hold down the number 1 button to go to the preset voicemail. In text mode, you can input characters such as. , - ? and more.
* key	1. On the standby screen, hold down * after entering the phone number to enter the extension number; when the "+" sign appears, enter the extension. 2. From the standby screen, press and hold the * button to switch between the Silent, Main and Meeting phone profiles.
# key	In the text edit screen, press # to switch the text input method. The current mode will be displayed in the top left corner.
"O" key	In standby mode, hold down the "O" key to enable/disable the phone lamp.

2.2 Inserting SIM and Memory Cards

Before using your phone for the first time, it is necessary to insert the SIM card. You will obtain the SIM card from your mobile operator.

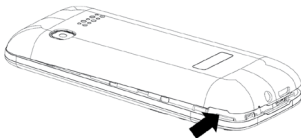
If you buy the services in a mobile network, you will obtain the SIM card along with the details such as your PIN code and optional services available.

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.

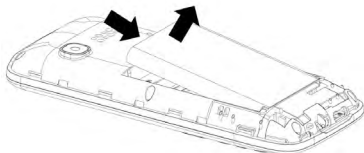
Warning::

Before handling cards (SIM and memory cards), first disconnect the charger, turn off the phone and remove the battery.

To open the back cover, lift it with your fingernail or a blunt object at the cut-out (on the bottom left corner of the phone near the rear battery cover) and gently prise the cover around the entire perimeter of the phone.



Lift the battery with your nail or a flat tool on the phone top part in the notch near the battery (on the inserted battery's top edge).



Insert the **SIM cards** into the appropriate slots under the battery with the contacts facing downwards so that the SIM card contacts touch the built-in SIM contacts inside the phone.

Insert the SIM 1 card into the left slot with the tapered corner facing the lower right corner of the slot, then insert the SIM 2 card into the right slot with the tapered corner facing the lower right corner of the slot.

The memory card is to be inserted into the slot in the lower right corner of the space under the battery which is protected by a retaining tab. Press the retaining tab gently and shift it to the right to release.

Insert the memory card under the retaining tab with the contacts facing downward in a way that the memory card contacts touch the phone built-in contacts for a memory card and the memory card edge with notches faces the battery contacts downward. A properly attached memory card follows the shape of the slot and can be pressed evenly into the slot by applying slight pressure. Position the retaining tab over the memory card with a slight pressure while moving it to the left to secure the tab against motion.

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 8GB. The card must be formatted to FAT32.

When inserting the battery into the phone, first connect the battery contacts with the contacts inside the phone (at the bottom right) and then gently push the battery downwards into the battery compartment.

When putting on the rear cover, make sure that the cover is correctly placed on the battery compartment and gradually, gently push down the cover edges from the top edge downwards along the entire perimeter until it slides properly onto the phone body at all points.

Please note: phone functions such as voice calls, receiving and sending text messages and data transfers at different speeds are only possible and available when at least one SIM card with activated operator features is inserted and within range of the operator's wireless network. Request information from your operator about available services on your SIM card and the accessibility of the network.

2.3 Turning the 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.

2.4 Charging the Battery

Plug the charging adapter into the charging connector on the bottom of your phone.

Then connect the charging adapter to a standard electrical outlet and the battery icon on the display will start to move. The phone's standby screen displays information about the charging in progress. When the battery indicator stops moving, the battery is finished charging. Press the charging adapter connector with two fingers and pull gently to disconnect it from the phone.

Caution: Use the original charging accessories to ensure reliable operation of your mobile phone.

2.5 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 the

PUK is not attached, please contact your cellular operator. If you enter a wrong PUK ten times consecutively, you will no longer be able to use your SIM card. Please contact your phone operator to purchase a new card. The PUK cannot be changed. If you lose the PUK, please contact your cellular 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. Please contact your phone operator to purchase a new card. The PUK2 cannot be changed. If you lose the PUK, please contact your cellular operator.

3. Quick Calling Operation Guide

When you start your phone for the first time, you will be asked to enter your PIN if it is set on your SIM card. In the next step, your phone will ask you for the **"Time and date"**. There is no need to set it at this point. The time and date will be set automatically when the phone is connected to the mobile network. The next item is **"Language"** – here you select the language in which the phone will communicate with you. Press the OK button to confirm the selected language and press the back button to end the first setup.

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/ Language** and select the desired language from the menu.

To unlock/lock the key lock, press the left soft key and then # on the standby screen.

3.1 Dialling a Call

In standby, press the numeric keys to enter the number you wish to dial. When the number is entered, press the dial number to make a call. If there are 2 active SIM cards in your phone, your phone will prompt you to select the SIM to be used for calling. If you want to make an international call, add an area prefix before the number.

3.2 Rejecting a Call

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

3.3 Answering a Call

If there is an incoming call, the phone will alert you in an appropriate manner (by vibration, ringing etc.). If this feature is supported by your telephone network, the display will show the caller's name and phone number; at this moment, you can press the dial button to accept the incoming call.

3.4 Ending a Call

When finished with the conversation, you can end the call by pressing the call end button.

3.5 Emergency Calls

You can make emergency calls directly without a SIM card. Different networks use different emergency numbers. For details, please contact your mobile operator.

3.6 Fast Extension Selection

To insert a pause in a phone number (e.g. to enter the extension number), press and hold the "*" button while entering the number.

3.7 Call Volume Level

During an ongoing call, you can change the volume level using the arrow navigation keys (↑↓). The shared speaker is designed in a manner to allow ringing, handsfree function and the earpiece and does not allow for more audio operations to be performed at one time. No sound is output from the speaker as well as the earpiece at higher volume levels.

4. Phone Menu Functions

4.1 Messages

The messaging service is actually a telephone network service. The correct function of this menu depends on your SIM card type and on the services provided by your mobile operator. Therefore, verify them before using this function. The message capacity of your SIM depends on the SIM type. Before using this function, make sure to set your phone operator's service centre number.

Typing a message: Type the text of the message on the lines using the keyboard. For instructions on how to insert text, please refer to a separate chapter. To send a message, use the menu available via the left soft key (Options/Send) or press the centre OK key. Then enter the recipient of the

message, either by entering the telephone number or by selecting “Add from list” and confirm with the OK centre key.

Inbox: Stores the received messages.

Outbox: Stores the messages that were not sent successfully.

Drafts: Stores saved unfinished messages.

Sent: Stores successfully sent messages.

4.2 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. The capacities of SIM cards vary and the maximum capacity of the phone's memory is 300 contacts. To save a new contact, select Add contact (first entry in the list) , press the centre key and select Options/Edit to edit the selected saved entry.

4.3 Call Listing

The call history list offers you the call overview and the option to delete the items.

4.3.1 Call Listings

Missed calls: A list of recently missed calls is shown here.

Outgoing calls: A list of recently calls numbers is shown here.

Incoming calls: A list of recently received is shown here.

All calls: Displays a complete list of incoming, outgoing and missed calls.

Delete call listings: You can delete all records of dialed numbers, incoming, missed and outgoing calls.

4.3.2 Call Settings

SIM 1/SIM2 Call listing settings: Here you can set call waiting, call forwarding, blocking or line switching. These functions are tied to the network operator, so please consult with them first to see if the function is supported.

Advanced settings

Blocked numbers: Here you can set a list of numbers that you want to be blocked as incoming at the device level.

Automatic redial: If the called number does not answer the call the call will be automatically redialed.

Call time alert: Option to set a beep during a call to sound repeatedly every minute or once, a beep will sound during the call

Call answer mode: All keys – you can answer the call with any key on the phone

4.5 Multimedia

4.5.1 Camera

The device is equipped with a camera. For correct camera function, the memory card should be inserted and set as the default storage.

To adjust zoom, press the up/down arrow key. Press the OK button to take a picture, and use the left soft key to send or delete the picture.

Press the Options button (during shooting) to display the menu of available functions:

1. Switch to video recorder: Allows you to take and save a video using the Camera function in the Video camera mode.

2. Photos: allows you to enter the browser of saved images.

Camera settings: offers the ability to adjust the properties settings.

Image settings: image size and image quality – adjust as needed

Memory: select the memory to store the image. Select a memory card.

Factory settings: Selecting and confirming this function will set the camera to the default settings.

4.5.2 Image

Allows you to enter the viewer of saved images.

4.5.3 Video Recorder

Allows you to watch videos. Your phone supports 3GP, AVI and MP4 video formats. To operate the player and the volume, please use the navigation keys and the centre key.

Upload: upload stations to the memory card.

The recording device allows you to record audio and video. Press OK to start/pause playback.

4.5 Games

The phone offers games which can be controlled with navigation keys, centre key or keyboard buttons.

4.5.5 Audio Player

Your phone can play MP3 files saved in the phone's memory or on the memory card and supports background playback. To operate the player and the volume, please use the navigation keys and the centre key. Pressing the left soft key will take you to the playlist editing or further to the Settings:

Repeat: Set the playback repeat mode

Random: Set the random playback mode

Volume control: The volume is controlled by the "*" volume down "#" volume up buttons.

4.5.6 Audio Recording

The recording device allows you to record audio. Press the Options button to select: New Recording – to start recording. List – to view all recordings. Settings – to select a storage location and set the audio quality. Select: New Recording – to start recording. List – to view all recordings. Settings – to select a storage location and set the audio quality.

4.5.7 FM Radio

To receive FM radio, we recommend placing the phone in a suitable location with strong FM reception. The phone has an integrated FM antenna. You can dial or receive calls without restrictions while listening to the radio. The radio sound will be muted automatically during the call. Press left/right arrow key to switch stations. Press OK to stop/switch on the FM radio broadcast. To control the volume, use the "*" keys to decrease the volume "#" keys

to increase the volume. On the radio playback screen, press the left soft key to enter the options menu where the following actions can be performed:

1. Stations list: Allow you to play, edit the name or the frequency of a selected station.

2. Manual control: You can search and store the frequencies manually.

3. Automatic tuning: Starts automatic searching and stores the found stations in the station list.

File list: shows a list of recorded and saved songs from FM radio and audio recording.

4.6 File Manager

Allows you to view images and photos or video files on the memory card or in the phone using the photo album. Furthermore, you can set an image as the wallpaper or share a file via Bluetooth.

Tip: The files taken by the camera are stored in the Photos folder and the videos are stored in the Video folder.

4.7 Services

4.7.1 Browser

Your phone is equipped with an internet browser. For correct browser function, a memory card with free space must be inserted. Before making first settings, make sure to have mobile data services enabled with your cellular provider. If the network connection parameters are not

set automatically, they need to be set manually in the application, in the Settings / Data account section. For parameters necessary for mobile data, please contact your cellular operator.

The browser is designed to work with basic web sites. Enter the address of the desired website in the line at the top of the display (enter URL).

Caution: The internet function primarily shows the Wap pages. Web pages may not always be shown correctly and may not support some active graphic elements. The unit may show an alert to a lack of space of the web page is too big and the integrated browser cannot show it.

4.7.2 SIM Toolkit

The SIM toolkit services availability is based on the SIM card. For more information, please contact your mobile operator.

4.8 Settings

You can adjust your phone settings, display, security or ringing profiles.

4.8.1 Profiles

The preset profiles are Home, Silent, Meeting and Outdoors. The settings of some profiles can be customised.

4.8.2 Dual SIM Settings

This is used to set the active SIM cards (only the selected SIM or both SIM cards).

4.8.3 Phone

4.8.3.1 Time and Date

You can set the phone's date and time as well as their display mode.

4.8.3.2 Language

You can change the language of your phone.

4.8.3.3 Preferred Input Method

Select the type of insertion when writing a message or contact. The most commonly used insertion type is Abc where the first letter after the full stop will always be uppercase.

4.8.3.4 Display

Allows you to customise your phone's standby display wallpaper settings, auto key lock, welcome and shutdown animation.

4.8.3.5 Navigation Keyboard

You can change the speed dial assignment for the navigation keys in standby mode (up, down, right, left).

4.8.3.6 Aircraft Mode

The aircraft mode is used to turn off all of the phone's transmission and reception modes (such as turning off the GSM/GPRS and Bluetooth signals).

Attention: Do not use this function during flight, switch off the whole device.

4.8.3.7 Other Settings

LCD backlight. Here you can set the LCD brightness change and the time of illumination period. Use the left and right arrows, the function selection is done with the up and down arrows.

4.8.4 Network Settings

Select the SIM card on which you want to make network setting change. Always consult with your network operator to make the change.

4.8.5 Security Settings

This contains the item to setup individual SIMs and the phone security:

PIN: offers PIN activation/deactivation.

Change PIN: allows you to change the PIN settings.

Change PIN2: allows you to change the PIN2 settings.

Phone security: allows you to activate or deactivate the phone lock. The default password is "1122".

Change password: allows you to change your phone password.

Privacy: you can set to use a phone lock to open selected functions.

4.8.6 Connection

4.8.6.1 SIM Data Connection

Select the SIM card that will be active for data services.

4.8.6.2 Data Accounts

It is possible to set the necessary values for data transfer for each SIM card. The parameters for data transfer settings

are pre-set for most operators, if the Internet connection is not functional contact your network operator to check the entered values.

4.8.6.3 Restoring Settings

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

Caution: restoring the factory settings may lead to losing the stored settings and data.

4.9 Organiser

4.9.1 Bluetooth

Bluetooth: If the Bluetooth connection is enabled, further Bluetooth setting options can be edited. To activate/deactivate Bluetooth, use the first "Bluetooth" item by pressing the left soft key "On"/"Off".

Visibility: You can choose if your phone will be visible or hidden during the Bluetooth connection. If the Bluetooth visibility is disabled, other devices will be unable to discover your phone.

My device: A list of already paired devices is shown here. You can search for other Bluetooth devices and find compatible ones. If the pairing passwords of two devices are identical, the pairing will be successful. Some Bluetooth devices (such as Bluetooth headphones) have their pairing connection code preset. To find this code, please refer to the appropriate device's user manual.

Search for audio devices: function that searches for possible connections to available audio devices.

Name of the device: Default: P013 – this name will be displayed for other devices. It can be changed as required.

Caution: Connection to audio devices is limited and the transmitted sound may not be of good quality. This is an optional feature.

Advanced

Audio path: select whether the audio should be sent to the BT audio device or played from the phone

Memory: select the memory to store the received files. Set the memory card if inserted.

4.9.2 Lamp

Allows you to control the lamp located at the top of the phone. You can also enable/disable the lamp by pressing and holding the “O” key on the phone’s standby screen.

Caution: Never aim the lamp directly into anyone’s eyes. Should the light beam aim directly into your eyes, turn away your eyes immediately. Do not use any magnifying devices along with the lamp that would amplify the light beam.

4.9.3 Calculator

This function allows you to perform simple mathematical operations. To control, please use the navigation arrow keys and the centre key according to the display hint.

4.9.4 Calendar

You can use this function to display the calendar days easily. Press the up/down/left/right arrow keys to go to another date.

4.9.5 Alarm Clock

You can make presets of several enabled or disabled alarm clocks. For each alarm clock, please select if it's to be enabled or disabled. Press the centre OK key to enter in the selected alarm clock edit mode. In the edit mode, you can use the arrow buttons to move up or down and go to other options. With the cursor on the desired item, you can press the left/right buttons to select the change options with some items (such as hours and minutes of the wake-up time). With other items (usually marked with a drop-down list icon), press "OK" and then select one of the displayed options.

4.9.6 World Time

This function allows you to display the current time in the selected cities.

5. 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 method in the "text input" mode, press the "#" button. The selected text input mode appears at the top of the screen.

5.1 Letters (upper case, normal)

Enter the editing page, press the “#” button and switch the input mode to “letters” (such as “Cz”), then use the numeric buttons and the selected numbers 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.

5.2 Numbers

Enter the edit mode and press “*” to switch the input method to “numbers” (such as “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. After entering the desired number, you can press the relevant button. Press the right soft button to delete the input number.

To input the **punctuation marks** in letter mode, use the selection by pressing the * button. To speed up the selection, you can use the “1” key (press repeatedly).

To insert a **space** in text in the letter mode, press the “0” key.

6. Care and Maintenance

6.1 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 they may explode. Please dispose in accordance with local regulations.

6.2 Care and Maintenance

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. High 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. Using non-original accessories may lead to the phone malfunction and void the warranty.

7. Technical Specifications

FM radio:

Display

Size: 1,77" TFT

Resolution: 160 × 128

Chipset

CPU: MT6261D

Memory

Operating memory: 32MB

ROM: 32MB

Micro SDHC card slot (up to 32 GB)

Video recorder

Rear: 0.08 Mpx (VGA)

Network/connectivity

DUAL SIM

GSM bands 850/900/1800/1900 MHz

Bluetooth 3.0

Features

Lamp

FM radio

Vibration ringing

Video and music player

Keyboard lock

Other

Micro USB

Rechargeable battery: Li-Ion 600 mAh

Dimensions: 114 × 48 × 14.2 mm

Weight: 75 g

Accessories: Charging adapter, instruction manual

FM radio	Band range	87.5MHz - 108MHz
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

Value and accuracy	
Manufacturer's name or trademark, company ID and address	Shenzhen TongLiJia Wire Rod Co.,Ltd 7th Floor, Building B, No. 38, Zhuao Third Industrial Zone, Gushu, Xixiang, Baoan District, Shenzhen
Model identification code	YHD-188-050500M
Input voltage	AC100-240V
Input frequency	50/60 Hz
Output voltage	5 V
Output current	0.5 A
Output power	2.5 W
Average efficiency in active mode	70%
Efficiency at low load (10%)	/ %
No load power consumption	0.07 W

INSTRUCTIONS AND INFORMATION ON DISPOSING OF USED PACKAGING MATERIALS

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.



FAST ČR a.s. hereby declares that the radio equipment type PO13 complies with the Directive 2014/53/EU.

For full version of the EU declaration of conformity, please refer to www.sencor.eu website.

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

The original version is in the Czech language.

Manufacturer's address: Fast ČR, a. s., U Sanitasu 1621, CZ 251 01 Říčany, Czech Republic

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

Manufacturer:

FAST ČR, a.s., U Sanitasy 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.

Ovaj dokument je originalno proizveden i objavljen od strane proizvođača, brenda Sencor, i preuzet je sa njihove zvanične stranice. S obzirom na ovu činjenicu, Tehnoteka ističe da ne preuzima odgovornost za tačnost, celovitost ili pouzdanost informacija, podataka, mišljenja, saveta ili izjava sadržanih u ovom dokumentu.

Napominjemo da Tehnoteka nema ovlašćenje da izvrši bilo kakve izmene ili dopune na ovom dokumentu, stoga nismo odgovorni za eventualne greške, propuste ili netačnosti koje se mogu naći unutar njega. Tehnoteka ne odgovara za štetu nanесenu korisnicima pri upotrebi netačnih podataka. Ukoliko imate dodatna pitanja o proizvodu, ljubazno vas molimo da kontaktirate direktno proizvođača kako biste dobili sve detaljne informacije.

Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

<https://tehnoteka.rs/p/sencor-element-p013-akcija-cena/>