

## FEATURE


- \* 6 buttons: 'SET', 'CH', 'UP', 'DOWN', 'SNZ', 'ALARM'
- \* Time and calendar display
- \* Alarm and snooze function with blue backlight
- \* Low power reminding of both indoor and outdoor machine
- \* The displaying range of indoor temperature: 0-50 °C  
The displaying range of outdoor temperature: -20-50 °C
- \* Display 3 different places of temperature in 3 different channels
- \* Radio controlled function with DCF edition
- \* DST time
- \* Record the highest and lowest temperature of both indoor and outdoor
- \* operated with 2xAAA batteries (not included) for clock and 2xAAA batteries (not included) for transmitter

## POWERING ON

Open the battery compartment cover and insert 2xAAA batteries according to the correct polarity showed in the compartment. After powering on, the clock will take about 3 minute to connect with the outdoor transmitter. After that, it will start search radio signal. It will stop searching signal till successfully received or 7 minutes later.

## REMOTE FREQUENCY FUNCTION

The clock will take about 3 minutes to receive the temperature from outdoor transmitter once powering on or resetting. Keep pressing 'CH' button for seconds to clear up the temperature which received previously and it will start connecting with outdoor transmitter again. When the clock is receiving the

data from the outdoor transmitter, the signal  will flash. The clock will not search for the signal from outdoor transmitter if there is no signal received from outdoor

transmitter in 3 channels after powering on or resetting. The clock will not search for the signal from outdoor transmitter anymore if there is no signal received in 1 hour. It will display '—'.

## RADIO SIGNAL SEARCH


### RC signal searching condition:

The clock will start search the signal automatically after transmitter connecting with clock when powering on or resetting. Under normal time displaying mode, keep pressing 'DOWN' button to enter into RC signal searching.


RC signal searching will start everyday automatically and it will last about 10 minutes.

Automatically search radio signal to adjust time at 1:00 am, 2:00 am, 3:00 am, 4:00 am and 5:00 am. If there is no signal received or before 3:00 am, it will automatically start searching at 4:00 am and 5:00 am. If signal received at 4:00 am, it will not search signal that day. No matter the signal received at 5:00 am or not, there will not search again that day. RC time searching will last 10 minutes.

### RCC Receiving Icon:

When the clock is searching signal, RC icon  will be flashing.

After signal successfully received, LCD will display completed

RC icon  which will stop flashing, and existing RC searching. Under the searching mode, press 'DOWN' button to exist RC searching. If no signal received that day, next searching time will be at 1:00 am next day.


If alarm rings while searching RC signal, the clock will continue searching RC signal.

When receive DST, the DST symbol will display on the LCD screen.

## MANUAL TIME SETTING


At normal time displaying mode, keep pressing 'SET' button for seconds till entering time setting mode, and the setting digit will flash. Press 'UP' or 'DOWN' button to adjust. The setting order is 12/24hr → time zone → hour → minute → year → month → date → exit. If there is no more operation for 20 seconds, it will save the existing setting and turn to normal displaying or press 'SET' button again to confirm the setting.

## ALARM AND SNOOZE SETTING

At normal time displaying mode, press 'ALARM' button once to check the alarm time. Hold pressing 'ALARM' button to enter the alarm setting mode, the setting digit will flash. Press 'UP' and 'DOWN' button to adjust, press 'ALARM' button again to confirm the setting. The setting order is hour → minute → exit. If there is no more operation for 30 seconds, it will save the existing setting and turn to normal displaying. At the mode of alarm, press 'ALARM' button once to turn on the alarm function and the signal of  is showed on the screen. Press 'ALARM' button again to turn off the alarm function.

The alarm sound will last for 2 minutes and it will change as below:

0-9 seconds:	BI per second
10-29 seconds:	BI BI per second
30-58 seconds:	BI BI BI per second
>59 seconds:	Keep BI

\* When alarm ring is on, press 'SNZ' button to turn off the sound and it will be on again after 5 minutes and the signal of  is flashing on the screen. Press any other button to turn off the snooze function.

\* When the alarm ring is on, press any other button to cancel the alarm sound. The alarm will be on again after 24 hours.

## TEMPERATURE

Press 'DOWN' button to change the temperature in °C or °F. Press 'UP' button to display the highest and lowest temperature record in 24 hours. At this time, the signal of '24H' display on the screen.

Keep pressing 'UP' button for seconds to clear up the record of max and min temperature. If there is signal of '24H' displaying on the screen, it will clear up the record in 24 hours.

## TECHNICAL PARAMETERS

Indoor temperature range: 0°C to +50°C

Outdoor temperature range: -20°C to +50°C

Measurement accuracy: +/- 1.5°C

The minimum and maximum temperatures are always shown on the LCD.

Option to connect up to three sensors.

Transmission frequency: 433 MHz

Range: up to 30 m in an open area.

Power source of the thermometer: 2 x 1.5V type AAA  
(batteries not included)

Thermometer dimensions: 150 x 80 x 25 mm

Weight: 140 g

Power source of the sensor: 2 x 1.5 V type AAA  
(batteries not included)

Sensor dimensions: 95 x 60 x 28 mm

Weight: 53 g



Fast ČR, a.s. declares that SWS 125 conforms to the basic requirements and other relevant provisions of directive 1999/5/ES. The device can be operated in the EU without restriction. The declaration of conformity is a part of the user's manual or can be found at the website [www.sencor.eu](http://www.sencor.eu).

## **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.

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](http://www.sencor.eu) for detailed information about authorized service centers.

