

# SENCOR®

## SWS 2025



**User's manual**

**Návod k obsluze**

**Návod na obsluhu**

**Használati útmutató**

**Instrukcja obsługi**

**THERMOMETER  
WITH WIRELESS SENSOR**

**TEPLOMĚR  
S BEZDRÁTOVÝM SNÍMAČEM**

**TEPLOMER  
S BEZDRÔTOVÝM SNÍMAČOM**

**HÖMÉRŐ VEZETÉK NÉLKÜLI  
ÉRZÉKELŐVEL**

**TERMOMETR Z CZUJNIKIEM  
BEZPRZEWODOWYM**

**EN** **CZ** **SK** **HU** **PL**

## LCD DISPLAY



## MAIN FUNCTIONS

1. Main unit six adjusting keys: MODE, ▲, ▼, MEM, ALARM ON/OFF, SNOOZE/LIGHT
2. Indoor temperature
3. Wireless sensor (RF 30meters transmission in open area)
4. Time date month year
5. Alarm and snooze
6. 12/24 hours selectable.
7. Temperature °C/°F selectable.
8. Indoor temperature range: 0°C ~ 50°C,with resolution 0.1°C; and the sampling cycle is 30 seconds
9. Outdoor temperature range: -20°C ~ 60°C
10. Max/Min record for indoor and outdoor temperature
11. LED light in main unit

# KEY FUNCTIONS

Operation		Function	MODE	▲	▼	MEM	ALARM ON/OFF	SNOOZE/ LIGHT
		Standard mode	Click	Switch standard, alarm time/date mode	°C/°F switch	°C/°F switch	Check min/max record	Alarm On/ Off
Hold	Enter into clock setting		Clear/ Re-register RF data		Clear data and re-calculate	Enter into alarm setting	-	
Time set	Click	Confirm the setting	One step forward	One step backward	-	-	LIGHT	
	Hold	-	8steps/ second forward	8steps/ second backward	-	-	LIGHT	
Alarm set	Click	-	One step forward	One step backward	-	Confirm the setting	LIGHT	
	Hold	-	8steps/ second forward	8steps/ second backward	-	-	LIGHT	

# OPERATION INSTRUCTION

## Time set

1. Hold "MODE" key for 2 seconds to enter into time setting.
2. Figures to be set will flash in 1HZ frequency.
3. The sequence of time setting: 12/24HR, Hour, Minute, Year, Month, Day and Exit.
4. Press "MODE" to confirm the setting.
5. Press "▲" one time, the setting will go ahead for one step; hold the key for 2 seconds, it will run forward by 8 steps/second.
6. Press "▼" one time, the setting will go backward for one step; hold for 2 seconds, it will run backward by 8 steps/second.
7. If no key is operated in 30 seconds, the system will exit automatically and save the set data.

## Alarm set

1. Hold "ALARM ON/OFF" key for 2 seconds to enter into alarm setting .
2. Figures to be set will flash in 1HZ frequency.
3. The sequence of alarm setting: Hour → Minute → exit
4. Press "▲" one time, the setting will go ahead for one step; hold the keys for 2 seconds, it will run forward by 8 steps/seconds.
5. Press "▼" one time, the setting will go backward for one step; hold for 2 seconds, it will run backward by 8 steps/second

6. Press "ALARM ON/OFF" to confirm the setting.
7. If no key is operated in 30 seconds, the system will exit automatically and save the set data
8. Click "ALARM ON/OFF" to switch the alarm on/off.
9. Ringing of alarm last 2 minute
10. When alarm is ringing click "SNOOZE/LIGHT" to set snooze for 5 minutes, and click other keys to exit alarm.

### **Temperature Memory**

1. Press"MEM" to check Max/Min record of indoor and outdoor temperature
2. Press and hold "MEM" to clear the current mem data and re-calculate
3. Thermometer will clear the MEM data automatically on 0:00 everyday and re-calculate

## **POWER-ON AND RESET**

1. When Power-On and reset, LCD full display for 3 seconds → enter the normal state after "Beep"  
→ check temperature → receive RF for 3 minutes  
→ enter into normal state.

## REMARK:

The transmission range is about 30 meters from the transmitter to the thermometer (in open area). The thermometer should receive the temperature data with 3 minutes after set-up. If the temperature data is not received 3 minutes after setting up, please check

- The distance of weather station or transmitter should be at least 5~6.5 feet (1.5~2 meters) away from any interfering sources such as computer monitors or TV sets.
- Avoid positioning the weather station onto or in the immediate proximity of metal window frames.
- Using other electrical products such as headphones or speakers operating on the same signal frequency.
- Neighbors using electrical devices operating on the same signal frequency can also cause interference.

## **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 your seller.



The product meets EU requirements.

Hereby, FAST ČR, a.s. declares that the radio equipment type SWS 2025 is in compliance with Directive 2014/53/EU.

For the full version of the EU declaration of conformity, please refer to the following website: [www.sencor.eu](http://www.sencor.eu)

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

The original version is Czech.

Manufacturer: FAST ČR, a.s., Černokostelecká 1621,  
Říčany CZ-251 01

## **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).

### **Authorized service centers**

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