SENCOR®

SRC 330

USER'S MANUAL

NÁVOD K OBSLUZE

NÁVOD NA OBSLUHU

FELHASZNÁLÓI KÉZIKÖNYV

INSTRUKCJA OBSŁUGI

Radioclock with alarm and inner temperature
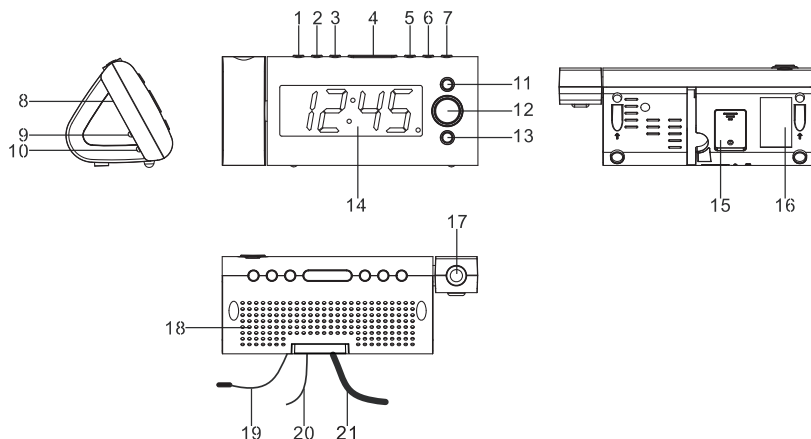
Radiobudík s pokojovým teploměrem

Rádiobudík s izbovým teplomerom

Rádiós ébresztő szobai hőmérővel

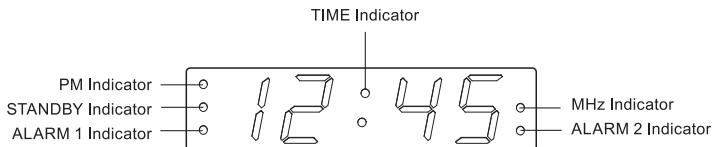Radiobudzik z termometrem pokojowym

EN CZ SK HU PL

FUNCTION AND CONTROLS

1. MEMORY.SET / MEMORY+ / DISPLAY LIGHT AUTO ON/OFF / NAP
2. ALARM 1 ON / OFF SET
3. ALARM 2 ON / OFF SET
4. SNOOZE / SLEEP / DIMMER
5. CLK.ADJ. (TIME SET) / TEMP
6. << / TUNE - / YEAR/MONTH/DAY
7. >> / TUNE + / DST/C-F
8. FOCUS ADJUSTMENT FOR PROJECTION UNIT
9. PROJECTION TIME 180° FLIP/TIME- TEMPERATURE
10. PROJECTION ON/OFF BUTTON
11. VOLUME UP / DISPLAY AUTO CHANGE ON/OFF
12. ON / OFF
13. VOLUME DOWN
14. DISPLAY
15. BATTERY COMPARTMENT (REAR OF UNIT)
16. RATING LABEL (REAR OF UNIT)
17. PROJECTION UNIT
18. SPEAKER
19. TEMPERATURE SENSOR (IN DOOR)
20. FM ANTENNA
21. AC POWER CORD

LED DISPLAY

TIME Indicator

PM Indicator
STANDBY Indicator
ALARM 1 Indicator

MHz Indicator
ALARM 2 Indicator

POWER CONNECTION

Plug the AC power cord to a household outlet AC source. This unit is equipped with a battery back up system, it requires a 3V CR2032 flat lithium battery (not included). Insert the battery in the battery compartment, making certain that the positive and negative (+ and -) battery terminals are attached to the corresponding terminals on the plate in the battery compartment. If an AC power failure occurs, the clock automatically switches to the battery power supply, the clock and timer memory continue running. When the AC power resumes, the clock switches back to AC again.

GETTING STARTED

1. TIME AND CALENDAR MANUAL SETTING

A. Setting Time and Calendar – Press Time set button (5) in normal mode and keep depress over 2 seconds to enter time set mode, after enter the setting mode, press Time set button (5) to change the mode cycle as follows:

Normal → Year → Month → Day → 12/24 H → Real time Hour → Real time Min → Normal

Action (during data adjustment):
- Press << / Tune - button (6) to adjust data backward.
- Press >> / Tune + button (7) to adjust data forward.
- Keep depress << or >> button for 2 seconds to enable auto forward.

B. Setting Alarm 1 and Alarm 2 – press alarm set button (2/3) during normal mode and keep depress over 2 seconds to enter alarm set mode, after enter the setting mode, press alarm set button (2/3) to change the mode cycle as follows:

Normal → AL 1 Hour → AL 1 Min → AL 1 weekday Alarm → AL 1 wake beep → AL 1 wake radio → AL 1 wake radio volume → Normal

Normal → AL 2 Hour → AL 2 Min → AL 2 weekday Alarm → AL 2 wake beep → AL 2 wake radio → AL 2 wake radio volume → Normal

Select alarm weekday mode as follows
1-5: Monday to Friday
1-7: Whole week
6-7: Saturday & Sunday
1-1: One day of week

Action (during data adjustment):
- Press << / Tune - button (6) to adjust data backward.
- Press >> / Tune + button (7) to adjust data forward.
- Keep depress << or >> button for 2 seconds to enable auto forward.

2. SETTING ALARM OUTPUT ON/OFF

Press MEMORY.SET / MEMORY+ / DISPLAY LIGHT AUTO ON/OFF / NAP button (1) to the Auto off mode, alarm wake up the display is auto turn on.
Press alarm 1 on/off set button (2) to toggle on and off alarm output function.
Press alarm 2 on/off set button (3) to toggle on and off alarm output function.

3. ALARM DURATION AND SNOOZE FUNCTION

Alarm Duration – Beep alarm or radio alarm will continue output for 30 minutes if no key press, then it will stop automatically and wait for same alarm time on next day.
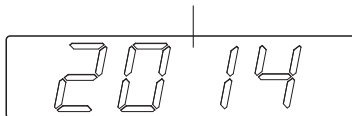
Action for Snooze:
- During alarming, press Snooze button (4) will enable snooze function, Beep alarm or Radio alarm will stop.
- Snooze interval is 9 minute (not include second offset)
- Snooze will continue unless press ON/OFF button (12) to alarm off of Buzzer alarm or Radio Alarm stop automatically after 30 minutes.
  Press MEMORY.SET / MEMORY+ / DISPLAY LIGHT AUTO ON/OFF / NAP button (1) to the Auto off mode, during alarming display auto turn on, press snooze / sleep button (4) will enable snooze function, buzzer alarm or radio / display will stop & off.
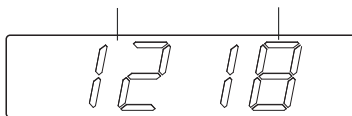
4. AUTO CHANGE DISPLAY CONTENT:

In radio off mode, press the VOLUME UP / DISPLAY AUTO CHANGE ON/ OFF button (11) and keep depress over 2 seconds to enter time display auto change mode. to display the Year and press again to display Year/Month/Day/ Temperature, the display returns to time display after 5 seconds.
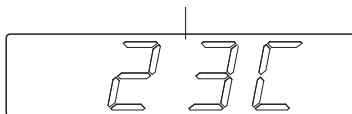
YEAR Indicator

MONTH Indicator DAY Indicator

TEMPERATURE Indicator

LISTENING TO RADIO

Press the ON/OFF button (12) to turn the unit on.
Use the Tune + or Tune – button to select the desired FM station. If you press and hold the Tune + or Tune – button for one second, the release, the unit will automatically scan to the next broadcasting station.
Press the ON/OFF button (12) to turn the radio OFF.

NOTE
Ensure that the FM antenna is completely unrolled and extended for best FM reception.

To set / recall the radio presets
Press the ON/OFF button (12) to turn the unit ON.
Use the Tune + or Tune - button to select the desired FM station.

Press the memory / memory + button; "P01" will blink in the display.
Press the memory / memory + button again to set the preset.
Repeat steps 2 through 4 to set more presets.
The unit can preset 10 stations totally for FM.
When "P01-P10" is blinking, press the Tune+ or Tune- button to select the preset number.
When recalling preset stations, press memory / memory + to select the preset number.

Sleep operation
When listening to radio, press Snooze / Sleep button (4) to enter sleep mode. You can just adjust the sleep timer from 90 mins to 15 mins by pressing the Snooze / Sleep button (4). The unit will automatically turn off after the selected time.

Dimmer control
In standby mode, press the DIMMER (4) button allows you to set the brightness of the LED display to high,medium and low 3 levels.

1. The clock display with dimmer low is the default setting.
2. It will consume more power if you set the clock display with dimmer higher.

NAP timer function (count down timer)
During radio off mode, press MEMORY.SET / MEMORY+ / DISPLAY LIGHT AUTO ON/OFF / NAP button (1) to turn on NAP mode, the NAP time will keep by 5 seconds, within 5 seconds and press MEMORY.SET / MEMORY+ / DISPLAY LIGHT AUTO ON/OFF / NAP button (1) button can change the duration from 90 min – 10 min.
The alarm buzzer will sound for 30 min and then shut off automatically. To stop the alarm buzzer, press the ON/OFF button (12).

Press the MEMORY.SET / MEMORY+ / DISPLAY LIGHT AUTO ON/OFF / NAP button (1) has no effect during alram operation. Press ON/OFF button (12) to cancel NAP function.

INDOOR TEMPERATURE

- Press the CLK ADJ./TEMP (5) button to view current temperature, when temperature is displayed, press >> (7) button to toggle between temperature in Celsius to Fahrenheit
- The detection range of indoor temperature is between 0°C - 50°C or 32°F - 122°F

PROJECTION UNIT

- Focus setting: Adjust the projection clock brightness/focus by turning the brightness/focus adjustment wheel unit the projected time is clearly shown on the ceiling or wall.
- Adjust projected direction.
- To flip projected image by 180°, press 180° flip button (9).
- Converted the projection time or temperature, press keep depress over 2 seconds to enter PROJECTION TIME 180° FLIP/TIME-TEMPERATURE button (9).

NOTE: PROJECTS TIME IMAGE ON THE CEILING OR WALL OF A DARKENED ROOM. MAXIMUN PROJECTION DISTANCE IS 3-9 FEET.

NOTE
If you replace the battery, do not disconnect AC plug from AC outlet. Otherwise, current time and alarm will be initialized.

RESETTING

If the system does not respond or exhibits erratic or intermittent operation, you may have experienced an electrostatic discharge (ESD) or a power surge that triggered the internal microcontroller to shut down automatically. If this occurs, simply disconnect the ac power cord and remove the system backup battery, wait for at least 3 minutes and then setup the unit again as if it is a brand new unit.

SPECIFICATIONS

Frequency range: 87,5 – 108 MHz
Temperature Sensor Range: 32 °F to 122 °F (0°C to +50°C)
Battery backup: 3 V (CR2032 Flat Lithium battery x 1) not included
Power supply: AC 230 V 50 Hz
Dimensions: 188 x 82 x 72
Weight: 420 g

Colour options:
SRC 330 GN – green display and sides
SRC 330 OR – orange display and sides

WARNING

1. No naked flame sources, such as lighted candles, should be placed on the apparatus.
2. Do not place the product in closed bookcases or racks without proper ventilation.
3. The mains plug is used as the disconnect device, the disconnect device shall remain readily operable.
4. The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloths, curtains, etc.
5. It shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.
6. Do not connect FM antenna to outside antenna.
7. The unit should not be exposed to direct sunlight, very high or low temperature, moisture, vibrations or placed in dusty environment.
8. Do not use abrasive, benzene, thinner or other solvents to clean the surface of the unit. To clean, wipe it will mild non-abrasive detergent solution and clean soft cloth.
9. Never attempt to insert wires, pins or other such objects into the vents or opening of the unit.
10. Batteries shall not be exposed to excessive heat such as sunshine, fire or the like.
11. Attention should be drawn to the environmental aspects of battery disposal.
12. Do not dispose this product into usual household garbage at the end of its lifecycle; hand it over to a collection center for recycling the electrical and electronic appliances. By recycling, some of the materials can be reused. You are making an important contribution to protect our environment. Please inquire your community administration for the authorized disposal center.

CAUTION

Danger of explosion if battery is incorrectly replaced
Replace only with the same or equivalent type

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 fi nes.

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.

The product meets EU requirements.

Hereby, FAST ČR, a.s. declares that the radio equipment type SRC 330 is in compliance with Directive 2014/53/EU.

The full text of the EU declaration of conformity is available at the following internet address: www.sencor.eu

Changes in the text, design and technical specify cations 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

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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 for detailed information about authorized service centers.