

SENCOR®

SFT 3800BK



TOWER FAN

Translation of the original manual

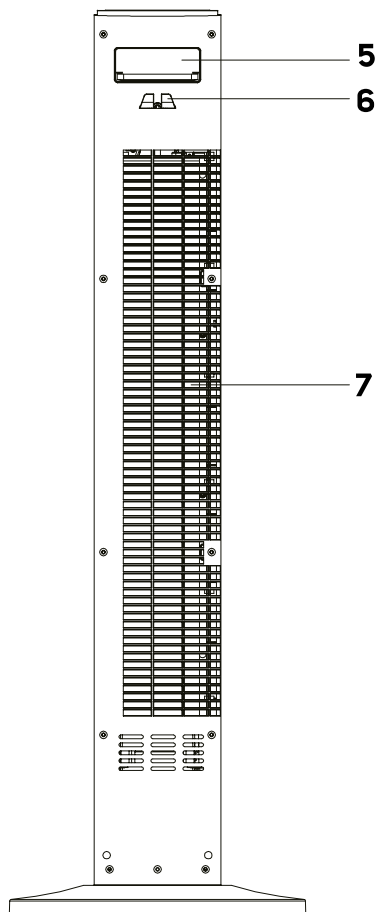
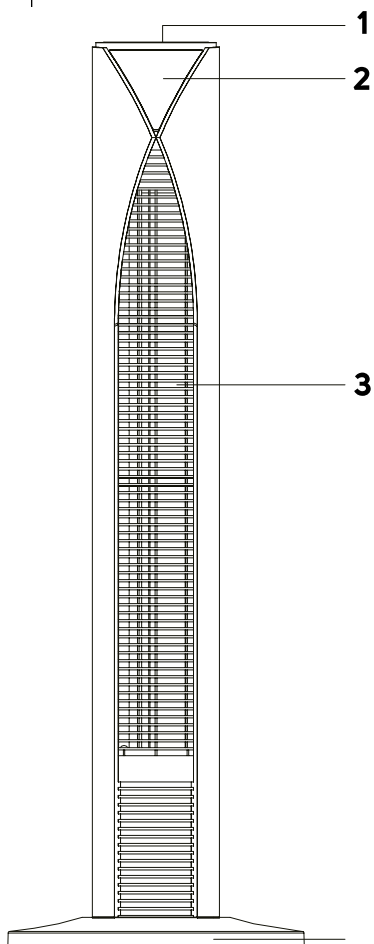


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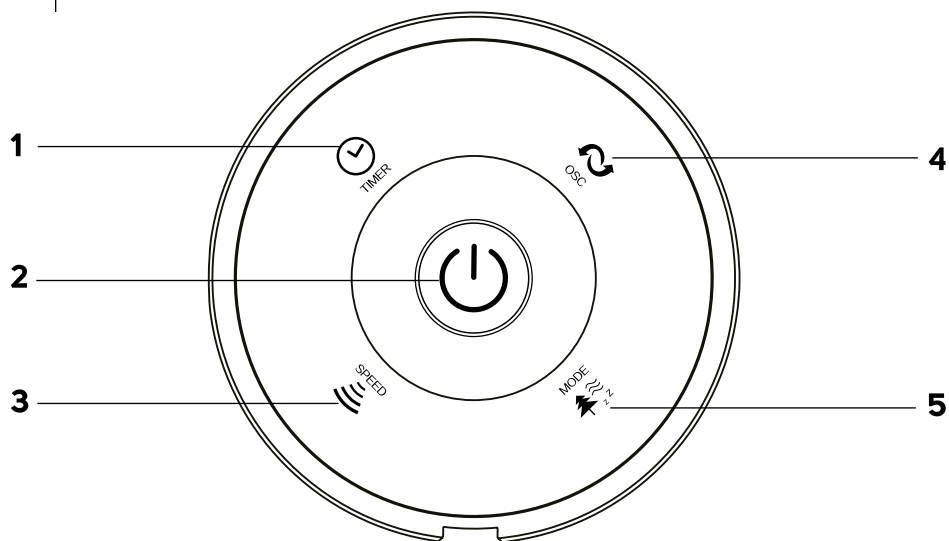
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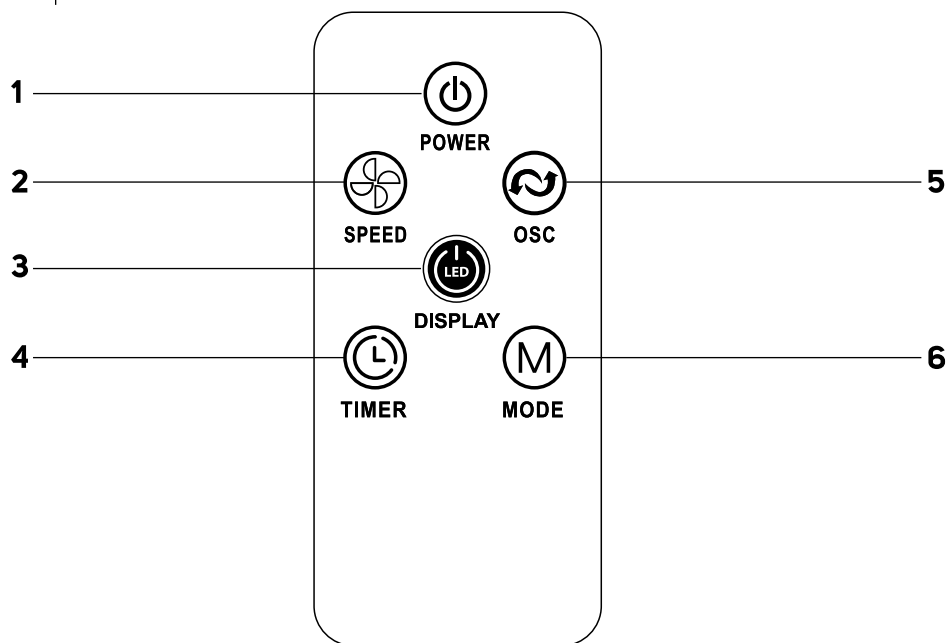
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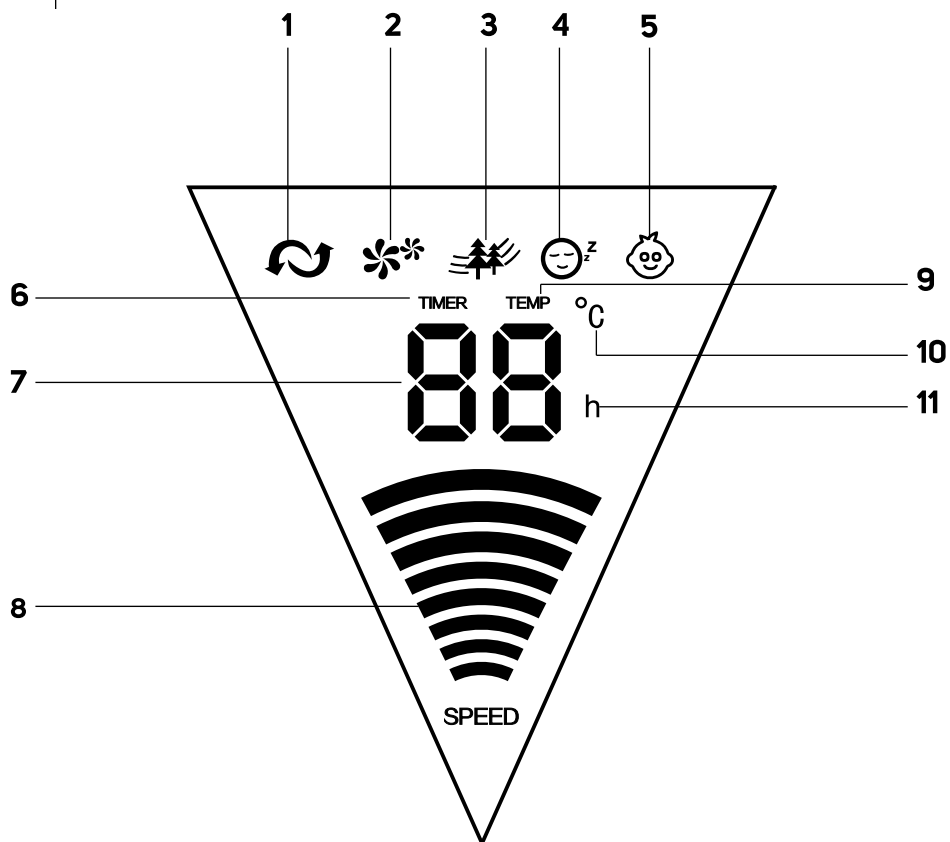
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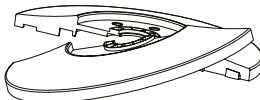
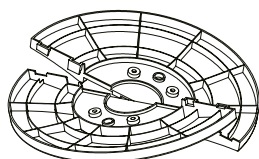
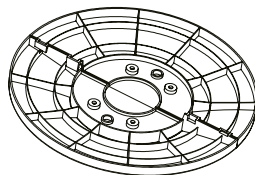
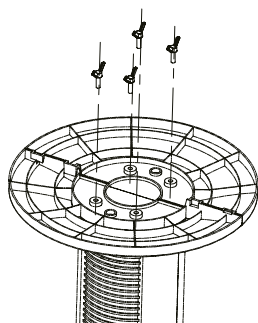
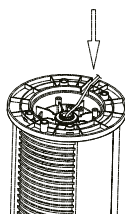
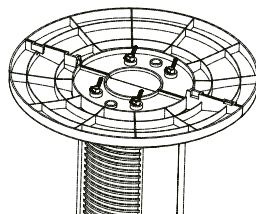
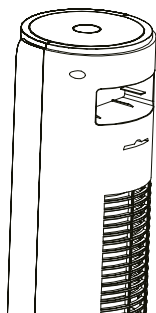
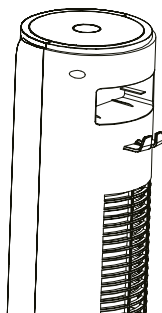
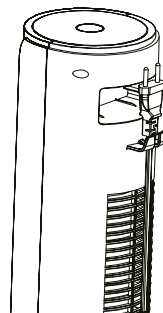


C



D



E1**E2****E3****E4****F1****F2****F3**

Important safety instructions

READ CAREFULLY AND STORE FOR FUTURE USE.

- This appliance may be used by children 8 years of age and older and by persons with physical, sensory or mental impairments or by inexperienced persons, if they are properly supervised or have been informed about how to use the product in a safe manner and understand the potential dangers.
- Children must not play with the appliance. Cleaning and maintenance performed by the user must not be performed by unsupervised children.
- In the event that the power cord is damaged, have it repaired at a professional service centre to prevent causing a dangerous situation. It is forbidden to use the appliance if it has a damaged power cord.
- The fan is not intended to be mounted on external windows or walls.

- Before connecting the appliance to a power socket, check that the rated voltage on its rating label matches the electrical voltage in the power socket.
- Connect the appliance only to a properly grounded socket. Do not use an extension cord.
- The power socket must remain easily accessible for the event of a need of sudden disconnection.
- The appliance is designed for use at home, in offices and similar types of areas. Do not use it in very dusty or humid rooms such as laundries or bathrooms, in areas where chemical or explosive substances are stored, in industrial surroundings or outdoors!
- Do not place the appliance in the vicinity of an open flame or appliances that are sources of heat.
- Prevent the fan, the power cord and the power plug from coming into contact with a hot surface.
- Do not use this appliance with a programmable switch, timer switch, a remote control system or any other component that would automatically switch the appliance on and off.
- To prevent injury by electrical shock, do not submerge the fan, the power cord or the power plug in water or any other liquid or rinse these under running water.
- Always turn off the appliance and disconnect it from the power socket when leaving it without supervision, when not using it and before assembling, disassembling or cleaning it.
- Do not touch the appliance with wet or damp hands or when standing on a wet floor.
- Do not carry the appliance by the power cord. Always hold the body of the appliance with both hands.

- Make sure that the appliance is correctly assembled before using it.
- Disconnect the appliance from the power socket by pulling on the plug, never pulling on the power cord. Otherwise, this could damage the power cord or the socket.
- Make sure that the power cord does not hang over the edge of a table or that it is not touching a hot surface. Do not place the appliance on unstable surfaces such as carpets with very long and thick fibres. Only place the the appliance on a clean, even, dry and smooth surface.
- Do not subject children, older persons or persons that are bed-bound to the effects of flowing cold air for an extended period of time.
- Do not cover the appliance with any items while it is running.
- Never insert your fingers or other items through the protective grille when the appliance is plugged into a power socket. This applies particularly when the appliance is in operation.
- Do not use the appliance if it is not working correctly, if it has been damaged or has been submerged in water. To avoid a hazardous situation arising, do not repair the appliance yourself or modify it in any way. Have all repairs performed at an authorised service centre. By tampering with the appliance, you risk voiding your legal rights arising from unsatisfactory performance or quality warranty.

EN Tower Fan


User's manual

- Thank you for purchasing a SENCOR brand product and we hope that you will be happy with it.
- Prior to using this appliance, please read the user's manual thoroughly, even in cases, when one has already familiarised themselves with previous use of similar types of appliances. Only use the appliance in the manner described in this user's manual. Keep this user's manual in a safe place where it can be easily retrieved for future use.
- We recommend saving the original cardboard box, packaging material, purchase receipt and responsibility statement of the vendor or warranty card for at least the duration of the legal liability for unsatisfactory performance or quality. In the event of transportation, we recommend that you pack the appliance in the original box from the manufacturer.

DESCRIPTION OF THE FAN

A1 Control panel	A6 Power cord hanging hook
A2 Display	A7 Air inlets
A3 Air outlets	
A4 Base stand	
A5 Storage space for the remote control	






DESCRIPTION OF THE CONTROL PANEL

B1 TIMER button – serves to set the timer	B4 OSC button – serves to turn horizontal oscillation on / off
B2 Button  – serves to turn the appliance on / off	B5 MODE button – serves to select the operating mode
B3 SPEED button – serves to set the fan speed	

DESCRIPTION OF THE REMOTE CONTROL

C1 POWER Button – serves to turn the appliance on / off	C5 OSC button – serves to turn horizontal oscillation on / off
C2 SPEED button – serves to set the fan speed	C6 MODE button – serves to select the operating mode
C3 DISPLAY button – serves to turn off the display	
C4 TIMER button – serves to set the timer	

DESCRIPTION OF THE DISPLAY

D1 Icon  – horizontal oscillation icon	D7 Numerical display – Shows the temperature and the set timer time
D2 Icon  – standard operation mode icon	D8 Graphical speed indicator – based on the set speed, the respective number of lines will be lit
D3 Icon  – natural air circulation mode icon	D9 TEMP indicator – is lit when the temperature is lit on the numerical display.
D4 Icon  – sleep mode icon	D10 °C indicator – temperature unit
D5 Icon  – falling asleep mode icon	D11 h indicator – time unit on timer
D6 TIMER icon – is lit when the timer is set	

INSTALLING THE BASE STAND

- The fan is supplied from the factory with a disassembled base stand.
1. Take the body of the fan out of the packaging material and carefully turn it upside down.

2. Put both parts of the base stand against each other – see figure **E1**. Turn them so that the holes and tabs slide into each other and create an assembled unit – see figure **E2**.
3. Place the assembled base plate against the bottom part of the fan unit and slide the power cord through the hole in the middle of the base plate – see figure **E3**.
4. Using the supplied screws, secure the base stand in place – see figure **E4**.



INSTALLING THE POWER CORD HOOK

- The power cord hook is packaged together with the user's manual. Take it off.
- Insert the hook in to the prepared hole in the bottom part of the fan (underneath the remote control storage space) – see figures **F1** and **F2**. Check that the hook is correctly inserted.
- Hang the power cord on the hook when not using the fan and disconnect it from the power socket – see figure **F3**.

USING THE FAN

- Place the fan on a horizontal, stable, dry and smooth surface within reach of a power socket. Connect the power cord to a power socket. The current room temperature is shown on the display.
- The functions of the buttons on the control panel and the remote control are identical.








Turning on / off


- Press button , to turn on the fan. The display will be lit. Press button  again to turn off the fan.

Speed setting

- The **SPEED** button serves to set the fan speed. Repeatedly press the **SPEED** button to toggle the speed from low to high. Each time that the **SPEED** button is set, the respective number of lines is lit on the display that correspond to the set speed. If you select a low fan speed, only the bottom third of the semicircle lines will be lit, while for high speed, all the semicircle lines will be lit.

Selecting an operating mode

- To select an operating mode, use the **MODE** button. Repeatedly press the **MODE** button to select the required operating mode:  (standard mode) –  (natural air circulation mode) –  (sleep mode) –  (falling asleep mode). Each time the button is pressed, the respective icon of the operating mode will be lit on the display.
1. Operating mode  (standard mode) – this is the default mode of the fan. In this mode, the speed can be set according to your preferences.
 2. Operating mode  (natural air circulation mode) – this mode imitates natural air circulation by alternating the fan speed. The speed alternates as follows: low speed (5 seconds) – medium speed (5 seconds) – high speed (5 seconds) – low speed (5 seconds). This loop repeats continuously.
 3. Operating mode –  (sleep mode) – this mode is used to reduce night-time power consumption. Likewise, this mode ensures comfort during sleep, since the fan operation is quieter and the display automatically turns off after 30 seconds of inactivity. Pressing any button will turn the display on again.
 - If the initial speed is set to high then it will run for 30 minutes. Then the speed automatically switches to medium speed. This speed will run for 30 minutes and then the speed will switch to low speed. This speed will run until you switch the fan to a different mode or you turn it off.

- If the initial speed is set to medium speed then it will run for 30 minutes. Then the speed will automatically switch to low speed. This speed will run until you switch the fan to a different mode or you turn it off.
 - If the initial speed is set to low speed, then this speed will run until you switch the fan to a different mode or you turn it off.
4. Operating mode  (falling asleep mode) – the fan speed as well as the operating time and oscillation will be set automatically. The display automatically turns off after 30 seconds of inactivity. Pressing any button will turn the display on again. Selecting this mode will activate horizontal oscillation and the operating time will automatically be set to 3 hours. The fan will start at high speed. This speed will run for 15 minutes and then the speed will automatically switch to medium speed. This speed will run for another 15 minutes and then the speed will automatically switch to low speed. The low speed will run until the fan turns off automatically. The horizontal oscillation function can be disabled by pressing the **OSC** button.

Setting the timer

- To set the timer, use the **TIMER** button. The timer can be set in the range from 1 hour to 12 hours. Repeatedly press the **TIMER** button to set the time for which the fan will run. The timer duration is shown on the display.
- The display automatically turns off after 30 seconds of inactivity. Pressing any button will turn the display on again.
- After the set time has elapsed, the fan will turn off automatically.

Setting horizontal oscillation

- Pressing the **OSC** button will start the left to right oscillation of the fan. Pressing the **OSC** button again will turn off the oscillation. The fan will remain turned at the angle at which it was stopped.

Display backlight

- The display automatically turns off after 30 seconds of inactivity. Nevertheless, you can also turn it off using the **DISPLAY** button on the remote control or hold down the **SPEED** button on the control panel.
- Pressing any button will automatically turn the display on.

REMOTE CONTROL

- The battery is inserted in the remote control at the factory, however, to prevent premature discharging, it is protected by a protective plastic strip. In order to use the remote control, pull out the plastic strip.

Replacing batteries

1. Slide the battery holder out of the bottom part of the remote control.
 2. Take out the flat battery and insert a new type CR2025 battery into the holder.
 3. Slide the battery holder into the remote control.
- When inserting the battery, heed the correct polarity holder as marked on the battery holder.



Note:

When not using the remote control for longer than 2 months, remove the batteries.



Attention:

Dispose of used batteries in accordance with valid local codes. Do not throw batteries out with communal waste. Do not use old and new batteries at the same time. Do not use alkaline, standard or rechargeable batteries in combination at the same time. Do not throw batteries into a fire. They could explode or electrolyte could leak out.

Using the remote control

- For the remote control to work correctly, ensure that the maximum distance of the remote control from the tower fan is not greater than 8 m and that there is no obstacle between the remote control and the fan that could prevent the transmission of the signal.
- Point the remote control directly at the fan. Do not expose the remote control to direct sunlight or high temperatures. Otherwise the signal may not be transmitted.

Storing the remote control

- In the rear of the fan there is a remote control storage space. You can store your remote control here to prevent its loss.

CLEANING AND MAINTENANCE

- Before cleaning it, make sure that the fan is turned off and disconnected from the power socket. Clean the fan regularly to ensure its long lifetime.
- For cleaning, do not use cleaning products with an abrasive effect, solvents, etc. that could damage the appliance.



Warning:

To prevent the risk of injury by electrical shock, do not submerge the appliance, power cord or power plug in water or any another liquid.

- To clean the outer surface of the of the fan, use a clean, lightly dampened cloth. Then wipe everything so that it is thoroughly dry. Ensure that moisture does not enter through the air inlets or outlets into the fan.
- You can also remove any dirt inside the air inlet or outlet by using a vacuum cleaner with a bristle brush.



Note:

Regularly check that the screws on the base stand are securely tightened.

STORAGE

- If you will not be using the fan for a longer period of time, store it in a clean, dry location that is out of reach of children.

TECHNICAL SPECIFICATIONS

Rated voltage range	220–240 V~
Rated frequency	50–60 Hz
Rated power input	45 W
Noise level	54.4 dB(A)
Maximum air flow of the fan	34.98 m ³ /min
Operation value	0.93 (m ³ /min)/W
Maximum air flow speed	2.55 m/s
Dimensions	315 x 315 x 960 mm
Weight	3.38 kg
Standard for measuring the operating value	EN IEC 60879:2019
Contact for further information	FAST ČR, a.s., U Sanitasu 1621, 251 01 Říčany, Czechia

The declared noise emission level for fan model SFT 3800BK is 54.4 dB(A), which represents a level A of acoustic power with respect to a reference acoustic power of 1 pW.

We reserve the right to change text and technical specifications.

Safety class for electrical shock protection:



Class II – Electrical shock protection is provided by double or heavy-duty insulation.

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of used packaging material at a site designated for waste in your municipality.

DISPOSAL 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, renewal and recycling, hand these appliances over to determined collection points. Alternatively, in some European Union states or other European countries you may return your products to the local retailer when buying an equivalent new product. Correct disposal of this product helps save

valuable natural resources and prevents potential negative effects on the environment and human health, which could result from 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 electrical or electronic equipment, 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.



This product meets all the basic requirements of EU directives related to it.

