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› [Sona](#) /

› Sona 16-inch Remote DC Stand Fan SFS 1184DC User Manual

Sona SFS 1184DC

SONA 16-inch Remote DC Stand Fan SFS 1184DC User Manual

Model: SFS 1184DC

1. IMPORTANT SAFETY INSTRUCTIONS

Please read all instructions carefully before using the fan and retain this manual for future reference. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Ensure the power supply voltage matches the rating label on the fan.
- Do not immerse the fan, plug, or cord in water or other liquids.
- Unplug the fan from the outlet when not in use, before cleaning, or before moving.
- Keep fingers and other objects away from the fan blades and grille when the fan is operating.
- Do not operate the fan with a damaged cord or plug. Contact authorized service personnel for repair.
- Place the fan on a stable, level surface to prevent tipping.
- Do not use the fan near windows, curtains, or other objects that may interfere with its operation.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

2. PRODUCT OVERVIEW

The SONA SFS 1184DC is a 16-inch Remote DC Stand Fan designed for efficient air circulation. It features a full copper coil DC motor, 7-speed selection, a 7-hour timer, and a memory off function.



16" Remote DC Stand Fan
SFS 1184DC

Conserving and preserving **ENERGY**



Energy Saving
DC Motor



Memory Off
Function



30W Power



16" Size



Image: The complete SONA 16-inch Remote DC Stand Fan, showcasing its design and components.



DC



MOTOR FAN

**GO GREEN
SAVE ENERGY**

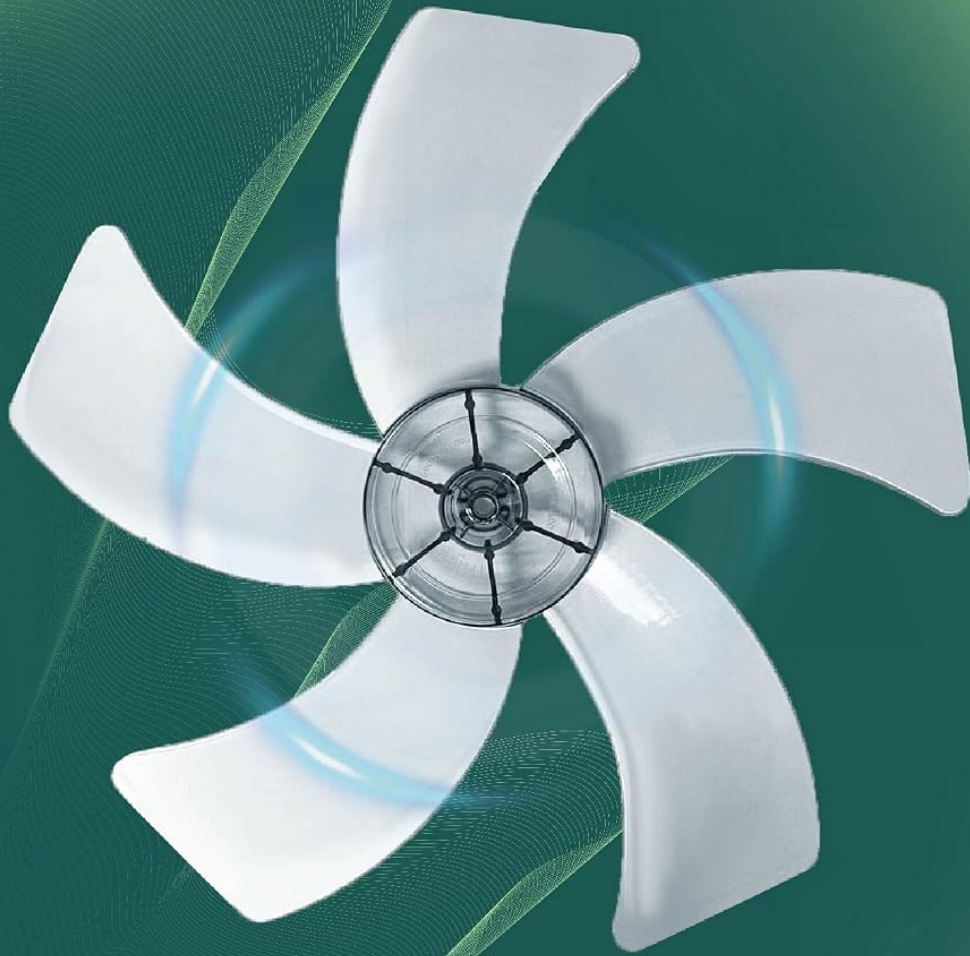


SFS 1184DC SAVES:

\$32.12*

Approximate annual amount saved, exclusive of GST. Base on 10 hours daily usage and SP Group Electricity Tariff's 29.74 cents/kWh.

Image: Illustration of the DC motor, highlighting its energy-saving capabilities and efficient design.



Break resistant ABS FAN BLADE



**5 Bladed
ABS Fan Blade**

Image: Close-up view of the 5-bladed break-resistant ABS fan blade, designed for durability and effective airflow.

3. SETUP AND ASSEMBLY

Follow these steps to assemble your stand fan:

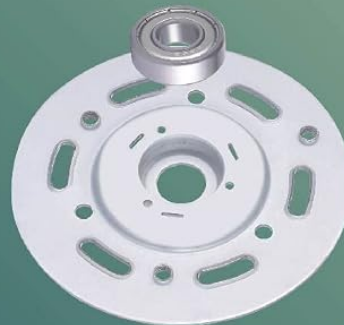
1. **Base Assembly:** Attach the stand pole to the fan base, ensuring it is securely fastened.
2. **Motor Unit Attachment:** Secure the motor unit to the top of the stand pole.
3. **Rear Grille Installation:** Place the rear grille onto the motor unit, aligning the notches.

4. **Blade Installation:** Carefully attach the fan blades to the motor shaft. Ensure they are properly seated and secured with the blade cap.
5. **Front Grille Attachment:** Position the front grille over the blades and secure it to the rear grille using the provided clips or screws.
6. **Height Adjustment:** Adjust the fan height to your desired level using the adjustable pole mechanism.

4. OPERATING INSTRUCTIONS

Your SONA SFS 1184DC fan can be operated using the control panel on the fan body or the included remote control.

LOW Cost, STRONG Wind production



**Energy Saving
DC Motor**



30W Power



1200RPM

Image: The fan's control panel and the remote control, showing the various buttons for operation.

Power On/Off

- Press the **ON/OFF** button on the control panel or remote to turn the fan on or off.

Speed Selection

The fan offers 7 speed settings for customized airflow.

- Press the **SPEED** button repeatedly to cycle through the 7 speed levels.



7

Wind choices



Speed 1-2
Ideal For Elderly/Babies



Speed 3-5
Perfect For Middle Age



Speed 6-7
Great For Kids/Young Adults

Image: Visual representation of the 7 wind choices, suggesting different speed ranges for various user preferences (e.g., Speed 1-2 for elderly/babies, Speed 3-5 for middle age, Speed 6-7 for kids/young adults).

Oscillation

The fan features horizontal oscillation to distribute air across a wider area.

- Press the **OSC** button to activate or deactivate the horizontal oscillation function.
- The fan also allows for manual vertical neck adjustments to direct airflow up or down.

Unique product **TRAITS**



**Horizontal
Oscillation**



**Vertical Neck
Adjustments**



**Remote
Controlled**

**16" Remote DC Stand Fan
SFS 1184DC**

Image: Diagram illustrating horizontal oscillation and vertical neck adjustments, along with the remote control feature.

Timer Function

Set the fan to operate for a specific duration up to 7 hours.

- Press the **TIMER** button repeatedly to set the desired operating time (1-7 hours). The fan will automatically turn off after the set time.
- A pre-set timer function is also available.



Image: Visual showing the 7-hour pre-set and timer functions available on the fan.

Memory Off Function

The fan remembers your last settings.

- When you turn the fan back on, it will resume operation with the last used speed and oscillation settings.

Smart SWITCH MEMORY

Memorising your preferences
Switch on to your last settings



Image: Depiction of the Smart Switch Memory feature, indicating the fan's ability to recall previous settings.

5. MAINTENANCE

Regular cleaning and maintenance will ensure optimal performance and extend the lifespan of your fan.

- **Cleaning:** Always unplug the fan before cleaning. Use a soft, damp cloth to wipe the exterior surfaces. Do not use abrasive cleaners or solvents.
- **Grille Cleaning:** Periodically remove the front grille to clean dust from the fan blades. Use a soft brush or vacuum

cleaner. Ensure the blades are dry before reassembling.

- **Storage:** If storing the fan for an extended period, cover it to protect it from dust and store it in a dry place.

6. TROUBLESHOOTING

If you encounter issues with your fan, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Fan does not turn on.	No power supply. Plug not fully inserted.	Check if the fan is plugged into a working electrical outlet. Ensure the plug is fully inserted.
Weak airflow.	Fan speed set too low. Grille or blades are dusty.	Increase the fan speed. Clean the fan blades and grilles.
Fan is noisy.	Loose parts. Fan not on a level surface.	Check for any loose components and tighten them. Place the fan on a stable, level surface.
Remote control not working.	Batteries are dead or incorrectly inserted. Obstruction between remote and fan.	Replace batteries and ensure correct polarity. Remove any obstructions. Ensure remote is pointed at the fan's receiver.

7. SPECIFICATIONS

Feature	Specification
Model Number	SFS 1184DC
Brand	Sona
Electric Fan Design	Floor Fan / Pedestal Fan
Power Source	Corded Electric
Motor Type	Full Copper Coil DC Motor
Number of Speeds	7
Timer	7 Hours (Timer and Pre-Set Timer)
Control Method	Remote Control, Push Button
Oscillation	Left-Right Oscillation
Blades	5-Bladed Break Resistant ABS Fan Blade
Wattage	30 watts
Voltage	240 Volts
Product Dimensions (D x W x H)	50D x 15W x 56.5H centimetres
Item Weight	5.15 Kilograms
Material	Copper (Motor), ABS (Blades)
Indoor/Outdoor Usage	Indoor

8. WARRANTY AND SUPPORT

Your SONA SFS 1184DC fan comes with a manufacturer's warranty.

- **Motor Warranty:** A 3-year warranty is provided specifically for the motor.
- For warranty claims or technical support, please contact Sona customer service. Refer to the product packaging or Sona's official website for contact details.