

Princess Princess Air Circulator Fan (Model B0C94DQ7P7)

Princess Air Circulator Fan User Manual

Model: B0C94DQ7P7

1. INTRODUCTION

Thank you for choosing the Princess Air Circulator Fan. This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your new appliance. Please read it thoroughly before first use and keep it for future reference.



Image 1.1: The Princess Pedestal Air Circulator Fan.

2. IMPORTANT SAFETY INSTRUCTIONS

Always follow basic safety precautions when using electrical appliances to reduce the risk of fire, electric shock, and injury.

- Read all instructions before using the appliance.
- Ensure the voltage indicated on the appliance matches your local mains voltage before connecting.
- Do not operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been dropped or damaged in any manner.
- To protect against electrical shock, do not immerse the appliance, cord, or plug in water or other liquid.

- Unplug from outlet when not in use, when moving the fan from one location to another, and before cleaning.
- Do not allow children to operate the fan without supervision.
- Maintain a minimum of **100 cm (39 inches)** free space around the device to ensure proper air circulation and prevent overheating.
- Do not insert fingers or any other objects through the grille when the fan is operating.
- This appliance is for household use only. Do not use outdoors.
- Be aware that the remote control for this device may interact with other electrical appliances, and vice versa.

3. PACKAGE CONTENTS

Upon unpacking, please ensure all items listed below are present and in good condition:

- Princess Air Circulator Fan Unit
- Remote Control
- User Manual (this document)

4. PRODUCT OVERVIEW

Familiarize yourself with the main components of your Princess Air Circulator Fan.





Image 4.1: Front view of the Princess Air Circulator Fan, showing the fan head, adjustable stand, control panel, and stable base.

4.1. Components

- **Fan Head:** Houses the fan blades and protective grille.
- **Adjustable Stand:** Allows for height adjustment and supports the fan head.
- **Control Panel:** Integrated into the stand, features an LED display and touch buttons for operation.
- **Base:** Provides stability for the fan unit.
- **Remote Control:** For convenient operation from a distance. Features a magnetic design for storage on the fan's foot.

4 DIFFERENT wind modes



Natural



Normal



Sleep



ECO



Image 4.2: Close-up of the fan's integrated LED control panel and the magnetic remote control.

5. SETUP

The Princess Air Circulator Fan is designed for minimal assembly and is largely ready for use right out of the box.

1. **Unpack:** Carefully remove all components from the packaging.
2. **Positioning:** Place the fan on a stable, flat surface. Ensure there is at least 100 cm (39 inches) of clear space around the fan for optimal performance and safety.
3. **Connect Power:** Plug the power cord into a suitable electrical outlet.

6. OPERATING INSTRUCTIONS

Your Princess Air Circulator Fan offers various settings for personalized comfort. All functions can be controlled via the integrated LED display or the magnetic remote control.

6.1. Power On/Off

- Press the **Power button** (*symbol: circle with vertical line*) on the control panel or remote to turn the fan on or off.

6.2. Speed Settings

The fan features 12 adjustable speed settings.

- Press the **Speed Up** (*symbol: +*) or **Speed Down** (*symbol: -*) buttons to increase or decrease the fan speed. The current speed level will be displayed on the LED screen.

6.3. Wind Modes

Select from four distinct wind modes to suit your preference:



Image 6.1: The four available wind modes: Natural, Normal, Sleep, and ECO.

- Press the **Mode button** (symbol: *M*) to cycle through the modes:
 - **Normal:** Provides a consistent airflow.
 - **Natural:** Simulates a natural breeze with varying fan speeds.
 - **Night (Sleep):** Operates at a lower, quieter speed for undisturbed sleep.
 - **Eco:** Adjusts fan speed automatically based on ambient temperature for energy efficiency.

6.4. 3D Oscillation

The fan features innovative 3D oscillation for comprehensive air distribution.



Image 6.2: The fan's 3D oscillation capability, showing both horizontal (60°-90°) and vertical (90°) movement for room-wide air circulation.

- Press the **Oscillation button** (symbol: *two overlapping arrows*) to activate or deactivate the oscillation function. The fan can oscillate horizontally (60° to 90°) and vertically (up to 90°).

6.5. Timer Function

Set the fan to automatically turn off after a specified period.

- Press the **Timer button** (symbol: *clock*) repeatedly to set the desired operating time from 1 to 8 hours. The selected time will be displayed on the LED screen.

6.6. Remote Control Usage

The included remote control provides convenient access to all fan functions.

- Ensure the remote control has working batteries.
- Point the remote control directly at the fan's control panel for optimal response.
- The remote control can be magnetically stored in the designated slot on the fan's foot when not in use.



Image 6.3: The fan offers two control options: the integrated screen and the magnetic remote control.

7. MAINTENANCE AND CLEANING

Regular cleaning will help maintain the performance and appearance of your fan.

1. **Before Cleaning:** Always unplug the fan from the power outlet before cleaning.
2. **Exterior Cleaning:** Wipe the exterior surfaces of the fan with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these may damage the finish.
3. **Grille Cleaning:** Use a vacuum cleaner with a brush attachment to remove dust from the grilles. For more thorough cleaning, the front grille may be removable (refer to specific instructions if applicable, otherwise do not attempt to disassemble).
4. **Storage:** When not in use for extended periods, store the fan in a cool, dry place, preferably in its original packaging.

8. TROUBLESHOOTING

If you encounter issues with your fan, please consult the following table before contacting customer support.

Problem	Possible Cause	Solution
Fan does not turn on.	No power supply. Power button not pressed.	Ensure the power cord is securely plugged into a working outlet. Press the Power button on the fan or remote.

Problem	Possible Cause	Solution
Fan is not oscillating.	Oscillation function is off.	Press the Oscillation button to activate the function.
Weak airflow.	Low speed setting. Grilles are dusty.	Increase the fan speed. Clean the fan grilles as per maintenance instructions.
Unusual noise during oscillation.	Minor mechanical creaking (normal for some units). Obstruction.	This can be a characteristic of the oscillation mechanism. Ensure no objects are impeding movement.
Remote control not working.	Dead batteries. Obstruction between remote and fan. Interference from other devices.	Replace batteries. Ensure a clear line of sight. Move other remote-controlled devices away if interference is suspected.

9. SPECIFICATIONS

Feature	Detail
Brand	Princess
Model	B0C94DQ7P7
Product Dimensions	27 x 27 x 73.5 cm
Item Weight	3.8 kg
Power / Wattage	20 watts
Voltage	120 Volts
Speeds	12
Modes	Normal, Natural, Night, Eco
Oscillation	3D (60°-90° Horizontal, 90° Vertical)
Timer	1-8 hours
Control Options	LED Display, Magnetic Remote Control

10. WARRANTY AND SUPPORT

The Princess Air Circulator Fan comes with a standard manufacturer's warranty. For detailed warranty terms and

conditions, please refer to the warranty card included with your purchase or visit the official Princess Household Appliances website.

For technical support, troubleshooting assistance beyond this manual, or to inquire about replacement parts, please contact Princess Household Appliances customer service. Contact information can typically be found on the product packaging or the brand's official website.

Online Support: [Visit the Princess Store on Amazon](#)

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

How do I make the Princess Air Circulator Fan (Model B0C94DQ7P7) oscillate horizontally?

To make your Princess Air Circulator Fan (Model B0C94DQ7P7) oscillate, follow these steps:Locate the Oscillation Button: Look for the button with the symbol of two overlapping arrows. This button is located on both the...

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