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Midea FZ10-16AR

Midea FZ10-16AR Tower Fan User Manual

Model: FZ10-16AR | Brand: Midea

1. INTRODUCTION

Thank you for purchasing the Midea FZ10-16AR Tower Fan. This manual provides important information on the safe operation, installation, maintenance, and troubleshooting of your new fan. Please read this manual thoroughly before use and keep it for future reference.

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 this fan.
- Ensure the power supply matches the voltage specified on the fan's rating label.
- Do not operate any fan with a damaged cord or plug. Discard fan or return to an authorized service facility for examination and/or repair.
- Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Arrange cord away from traffic area and where it will not be tripped over.
- Do not insert or allow fingers or foreign objects to enter any ventilation or exhaust opening as this may cause an electric shock or fire, or damage the fan.
- Do not block air intakes or exhaust in any manner. Do not use on any soft surface, like a bed, where openings may become blocked.
- Always place the fan on a stable, flat, and level surface to prevent it from tipping over.
- Unplug the fan from the outlet when not in use, when moving it from one location to another, and before cleaning.
- This fan is intended for household use only and not for commercial or industrial use.

3. PRODUCT OVERVIEW

The Midea FZ10-16AR is a sleek and powerful tower fan designed to provide efficient cooling and air circulation in your home.



Figure 3.1: Midea FZ10-16AR Tower Fan. This image shows the overall design of the tower fan, its remote control, and the direction of the airflow.



Figure 3.2: LED Display and Touch Control Panel. The top panel features an LED display showing current settings and touch-sensitive buttons for easy operation.



Figure 3.3: Remote Control. The fan comes with a portable infrared remote control for convenient operation from a distance. A dedicated storage slot is located on the fan's body.

4. SETUP

4.1 Assembly

Your Midea FZ10-16AR Tower Fan requires minimal assembly. Follow these steps:

1. Carefully remove all packaging materials and ensure all components are present.
2. Attach the base to the main body of the fan. Align the grooves and secure it with the provided screws (if any). Refer to the diagram in the packaging for specific base attachment instructions.
3. Place the fan on a firm, level surface.

4.2 Placement

For optimal performance and safety, place the fan in a location that:

- Is away from direct sunlight or heat sources.
- Has sufficient space around it for proper airflow.
- Is not near curtains or other objects that could obstruct the air intake or outlet.

5. OPERATING INSTRUCTIONS

Your Midea FZ10-16AR Tower Fan can be operated using the touch control panel on top of the unit or the included remote control.

5.1 Power On/Off

- Plug the power cord into a standard electrical outlet.
- Press the **Power button** (*symbol: circle with vertical line*) on the control panel or remote control to turn the fan ON or OFF. The LED display will illuminate when the fan is on.

5.2 Speed Settings

The fan offers 6 speed settings to customize your cooling experience.

- Press the **Speed/Timer button** (*symbol: +/-*) on the control panel or remote control to cycle through the speed levels (1 to 6).
- Speed 1 is the lowest, and Speed 6 is the highest.



Figure 5.1: Airflow Levels. The fan provides various airflow intensities from light to strong.

5.3 Operating Modes

Choose from 3 distinct operating modes:

- Press the **Mode button** (*symbol: fan blades*) on the control panel or remote control to switch between modes.
- **Normal Mode:** Provides a constant, powerful airflow at your selected speed.
- **Natural Mode:** Simulates natural wind by varying the fan speed, creating a more dynamic and comfortable breeze.
- **Sleep Mode:** Operates at a very low speed with minimal noise, ideal for undisturbed sleep. The fan's display may dim or turn off in this mode.



Figure 5.2: Quiet Operation in Sleep Mode. The fan is designed to operate very quietly, especially in sleep mode, ensuring a peaceful environment.

5.4 Oscillation

The fan features a 60° oscillation function to distribute air across a wider area.

- Press the **OSC button** (*symbol: oscillating arrows*) on the control panel or remote control to start or stop the oscillation.



Figure 5.3: 60° Oscillation. The fan rotates horizontally to cover a larger cooling area.



Figure 5.4: Wide-Angle Air Supply. This image illustrates the fan's ability to provide efficient airflow across a broad area, ensuring quick cooling.

5.5 Timer Function

Set the fan to automatically turn off after a specified period, up to 12 hours.

- Press the **Timer button** (*symbol: clock*) on the control panel or remote control repeatedly to set the desired shut-off time in 1-hour increments.
- The set time will be displayed on the LED screen.
- To cancel the timer, cycle through the settings until '00' or 'OFF' is displayed, or turn the fan off.

6. MAINTENANCE AND CLEANING

Regular cleaning and maintenance will help prolong the life of your fan and ensure optimal performance.

6.1 Cleaning

- Always unplug the fan from the power outlet before cleaning.
- Use a soft, damp cloth to wipe the exterior surfaces of the fan. Do not use abrasive cleaners or solvents.
- For dust accumulation in the air intake/outlet grilles, use a vacuum cleaner with a brush attachment or compressed air to gently remove dust.
- Do not immerse the fan in water or allow water to drip into the motor housing.
- Ensure the fan is completely dry before plugging it back in.

6.2 Storage

- If storing the fan for an extended period, clean it thoroughly as described above.
- Store the fan in its original packaging or cover it to protect it from dust.

- Store in a cool, dry place.

7. TROUBLESHOOTING

If you encounter any issues with your fan, please refer to the following table for common problems and solutions.

Problem	Possible Cause	Solution
Fan does not turn on.	No power supply.	Check if the power cord is securely plugged into a working outlet.
Fan is not oscillating.	Oscillation function is off.	Press the OSC button to activate oscillation.
Weak airflow.	Fan speed is too low or air intake/outlet is blocked.	Increase the fan speed. Check for and remove any obstructions from the air grilles.
Remote control not working.	Batteries are dead or remote is out of range.	Replace batteries in the remote control. Ensure you are within the 5-meter range and pointing the remote towards the fan.
Unusual noise.	Fan is not on a level surface or internal obstruction.	Place the fan on a flat, stable surface. Unplug and check for any foreign objects inside the fan (if accessible and safe).

8. SPECIFICATIONS

Feature	Specification
Model Number	FZ10-16AR
Dimensions (L x W x H)	32.5 x 32.5 x 111 cm
Weight	5.6 kg
Power	40 Watts
Voltage	230V
Airflow Capacity	2200 m3/h
Speed Settings	6
Operating Modes	3 (Normal, Natural, Sleep)
Oscillation Angle	600
Timer	Up to 12 hours
Control Type	Touch Control Panel, Remote Control
Color	White

9. WARRANTY AND SUPPORT

9.1 Warranty Information

Midea offers a 3-year warranty period on this FZ10-16AR Tower Fan, independent of any legal warranty. This warranty covers defects in materials and workmanship under normal use.

9.2 Customer Support

For any questions, technical assistance, or warranty claims, please contact Midea customer support through their official website or the contact information provided with your purchase. Please have your model number (FZ10-16AR) and purchase details ready when contacting support.

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