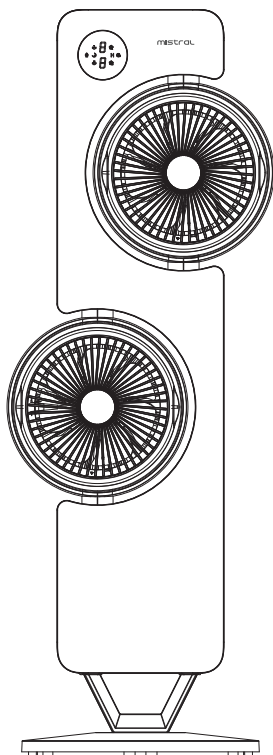


mistral

40" BLDC Dual Head Tower Fan With Remote and Ioniser

MFD4029DR



TOWER FAN

Please read this instruction manual thoroughly before operating and keep it for future reference

CAUTION & SAFETY WARNINGS

- This appliance is for **INDOOR USE ONLY**.
- When using this appliance, it must use a qualified power socket that has been checked and meets the requirements. Please confirm the voltage used when relocating.
- 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. Children should be supervised to ensure that they do not play with the appliance.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Prior to cleaning or other maintenance, the appliance must be disconnected from the supply mains.
- Do not use the fan in the following special environments:
 - Damp places (bathrooms, basements, etc.)
 - Places susceptible to sun and rain;
 - Where there are corrosive and explosive gases (dust, steam);
- **NEVER** insert any foreign object into the front/rear net when it works, it may lead to security incident.
- **DO NOT** allow children to touch this appliance casually.
- **DO NOT** impact the fan by external forces or operate with excessive force.
- Always switch off the appliance and take the plug out of the socket when not using for a long time.
- Do not ingest battery, Chemical Burn Hazard.
- This product contains a coin / button cell battery. If the coin / button cell battery is swallowed, it can cause severe internal burns in just 2 hours and can lead to death.
- Keep new and used batteries away from children.

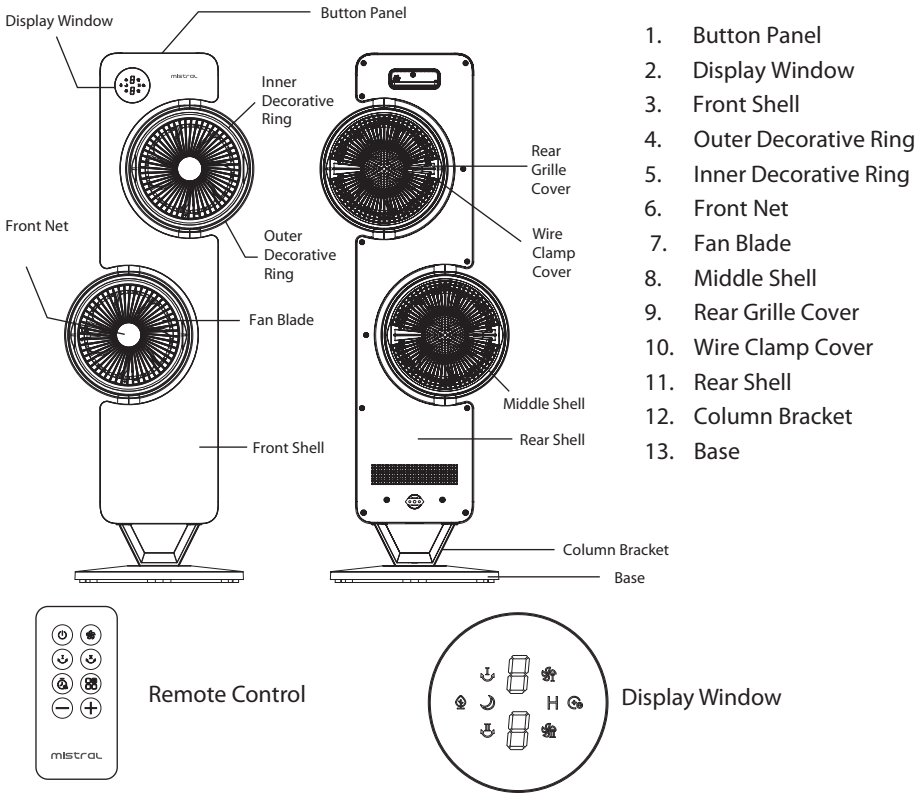
- If the battery compartment does not close securely, stop using the product and keep it away from children.
- If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.
- The batteries contain materials, which are hazardous to the environment; they must be removed from the appliance before it is scrapped and that they are disposed of safely.

PRODUCT TECHNICAL PARAMETERS

MODEL	RATED VOLTAGE	RATED POWER	AIR VOLUME	MAX AIR FLOW
MFD4029DR	220-240V~, 50-60Hz	35W	25 m³/min	7.5 m/s

*Specifications are subject to change without prior notice.

INTRODUCTION OF PARTS



*Pictures are for illustration purposes only.

FEATURES

- 9 speeds
- Plasma sterilization function
- Infrared remote control
- Smart memory function
- 3 modes: Normal mode, natural mode, sleeping mode
- Timer: 1-9H timing on and off
- All lights will automatically dim to 30% without operation in 1 minute
- Oscillation:
 - 180° manual vertical oscillation
 - 90° automatic/ 180° manual horizontal oscillation

	
	Power On / Off Button
	Oscillation Button (I)
	Oscillation Button (II)
	Blower Selection Button
	Timer & Plasma Button
	Wind Speed & Timer Adjustment Button
	Mode Button

INSTALLATION AND OPERATION

Installation

Install the base on the fan body before use.

Operation of Buttons

1. When powered on for the first time, the buzzer beeps twice and enters standby mode.

2. Power On/Off Button  :

(2a) After plugging in the power, the fan beeps twice and enters standby mode, with all functions turned off.

(2b) In standby mode, press  to start the fan for the first time. It runs at 5-speed normal wind by default, the digital tube displays "5", the plasma function is on, the Fan I, Fan II and plasma indicators are on, and other functions are off.

(2c) In working state, press  to enter standby mode.

3. Wind Speed & Timer Adjustment Buttons   :

(3a) In power-on state, press  /  to adjust the wind speed of Fan I and Fan II at the same time, with 1-9 wind speed levels. The digital tube displays the wind speed level.

(3b) In timer mode, you can adjust 1-9H timer power-off.

4. Timer & Plasma Button  :

(4a) Short press  to enter timer setting; the upper digital tube and "H" indicator flash.

Press  /  to adjust 0-9H timer power-off (0H means no timer). It exits the setting mode after 5 seconds of no operation or pressing other buttons (except  and  / ) within 5 seconds, and runs according to the set time. After setting, the timer time and wind speed are displayed alternately every 10 seconds.

(4b) In standby mode, short press  to enter scheduled power-on setting; the upper digital tube and "H" indicator flash. Press  /  to adjust 0-9H scheduled power-on (0H means no setting). It exits the setting mode after 5 seconds of no operation or pressing other buttons (except  and  / ) within 5 seconds, and runs according to the set time. After scheduling, the upper digital tube displays the remaining scheduled time, and the time indicator stays on. When scheduled power-on, the fan runs according to the state before last shutdown.

(4c) Long press  for 3 seconds to turn off or on the plasma purification function, and the plasma indicator turns off or on accordingly.

5. Blower Selection Button :

Press  to cycle through: Fan I → Fan II → Fan I+Fan II → Fan I...

(5a) When selecting Fan I or II, the corresponding fan digital tube and indicator flash in setting state. Press  /  to adjust wind speed 0-9 levels. If one fan is at 0 level, the other fan cannot be set to 0 level. It exits the setting mode after 5 seconds of no operation or pressing other buttons (except  and  / ) within 5 seconds, and runs according to the set wind speed. When the wind speed is at 0 level, the oscillation will be off automatically.

(5b) When selecting Fan I + Fan II, the digital tube displays wind speed, the fan indicators stay on. Press  /  to adjust wind speed 1-9 levels for both fans at the same time, no 0 wind speed.

6. Mode Button :

Press the  Mode button while the fan is operating to switch between the following modes: Natural Wind → Sleep Wind → Normal Wind → Repeat

Upon entering a mode, the fan defaults to Medium airflow. Adjust the airflow intensity using the " " or " " buttons:

- High: Level 9
- Medium: Level 6
- Low: Level 3

(6a) Natural Wind: Simulates a natural outdoor breeze by automatically alternating the airflow between high, medium, and low speeds according to the selected wind level.

(6b) Sleep Wind: Gradually lowers the airflow over time based on the selected wind level, creating a quieter and more comfortable sleeping environment while preventing prolonged exposure to strong airflow.

Speed Levels	Operating Modes	Indicator Light Change
Low-Speed	Runs at low normal wind constantly	3 levels (no change)
Medium-Speed	30 mins medium normal wind → low normal wind constantly	6 levels → 3 levels
High-Speed	30 mins high normal wind → 30 mins medium normal wind → low normal wind constantly	9 levels → 6 levels → 3 levels

(6c) Normal Wind: Runs at 5-speed wind for both fans by default, other states remain unchanged.

7. Oscillation Button (I) and (II) .

In power-on state, press the oscillation button (I)  and (II)  to turn on/off the oscillation function:

(7a) Oscillation Button (I)

Press  to turn on/off Fan I horizontal oscillation (about 90°), the indicator turns on/off accordingly.

Oscillation Button (II)

(7b) Press  to turn on/off Fan II horizontal oscillation (about 90°), the indicator turns on/off accordingly.

Note: When turning on oscillation for the first time after power-on or manually adjusting the fan angle during oscillation, the first left-right oscillation cycle (about 10 seconds) is the process of finding the reference point. Slipping and clicking sounds may occur due to the reference point limit structure, which is normal.

8. Other Functions:

(1) Auto indicator dimming: All indicators dim if no operation for one minute.

(2) Power-off memory function: When power is on again without disconnecting the power supply, the fan runs according to the settings before last shutdown (timer and sleep wind are not memorized).

Use of Remote Control

- Open the battery cover at the back of the remote control, install one 3V CR2032 battery, then it can be used.
- Battery cover opening method (refer to *Figure 1*): Press in the direction of *arrow 1* as shown in the picture to release the buckle on the battery cover, then pull out in the direction of *arrow 2*.
- Point at the receiver when using.
- When the battery is exhausted, pull out the battery cover in the direction shown in the picture to replace with a new CR2032 3V battery. Pay attention to the positive and negative poles of the battery during replacement; then reset the battery cover for use.

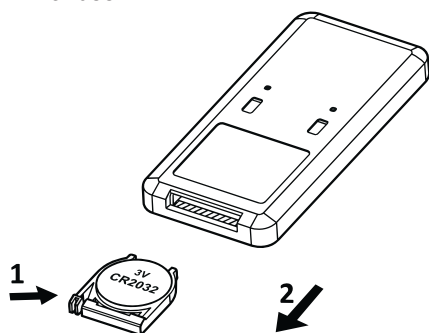
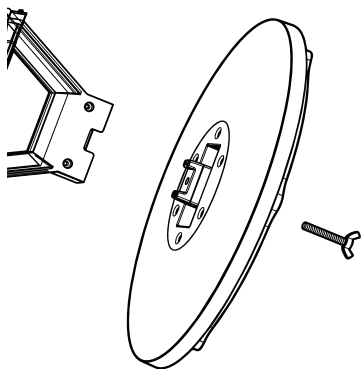


Figure 1

Base Assembly Method

The base has an anti-misalignment structure. Align the direction and lock with the screw after installation.



CLEANING AND MAINTENANCE

Cleaning of body surface

-  When cleaning the body, please be sure to turn off the power switch and unplug the power cord to avoid electric shock.
-  When cleaning, do not use corrosive detergents or solvents (such as gasoline and thinner). If the surface is too dirty, wipe it with a soft cloth dipped in the mixture of water below 50 °C and neutral detergent. It is strictly forbidden to rinse with water.
- Put the product in the shade to ventilate and dry, then turn on the power and confirm that it works normally.

Method

- When not using for a long time, unplug the power cord and pack the product to avoid dust.

Disposal



This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmentally safe recycling.



Keep the original packaging in a safe place so that you may use it in the event that transportation or shipping of the product becomes necessary.

Warranty & Customer Service

SCAN FOR



e-Warranty

e-Warranty Registration at www.mayer.sg

MAYER MARKETING PTE LTD

Customer Service Hotline: 6542-8383 (Mon - Fri 9:00am to 5:00 pm)

Service Centre Operating Hours:

Mon - Fri: 9:00am to 5:00pm

Sat: 9:00am to 12:00pm

Closed on Sunday & Public Holidays

71 Ubi Crescent, #06-02, Excalibur Centre, Singapore 408571.

For more information on warranty policy, please visit:

<https://mayer.sg/pages/warranty-return-and-exchange-policy>