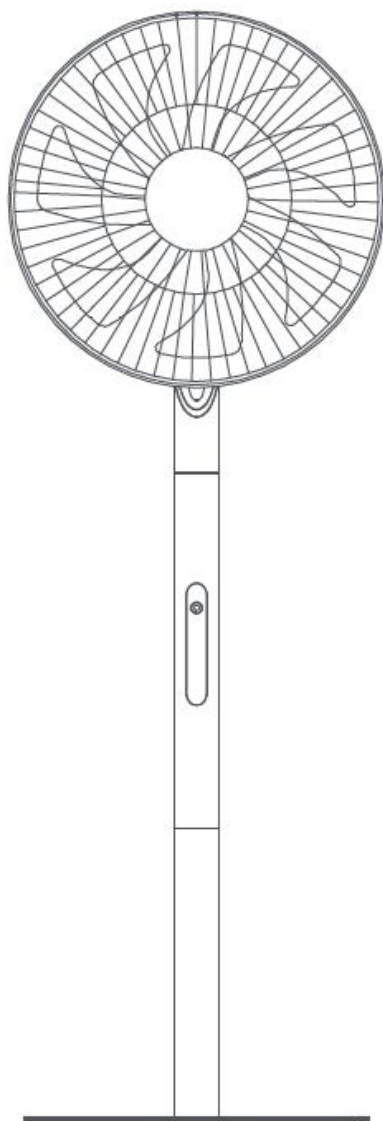


Hawsey

FS1 Pedestal Fan

User Manual



※ Please read this manual carefully before use and keep it for future reference.

IMPORTANT SAFEGUARDS

Installation Guide-----

- ⊘ Please ensure you read the product manual thoroughly and install the product correctly. Failure to do so may result in electric shock, fire, personal injury, or other property damage.
- ⊘ Do not connect the power supply until the fan is fully assembled.

Operating Instructions-----

- ⊘ If the product exhibits abnormal noise, odor, high temperature, or inconsistent rotation speed, stop use immediately and disconnect the power supply.
- ⊘ Do not lean on or tilt the fan while it is in operation.
- ⚠ Do not manually force the fan head to oscillate repeatedly, as this may damage the internal drive mechanism.

Power Adapter-----

- ⚠ Please use only the standard power adapter included in the original packaging.
- ⚠ Always unplug the adapter from the power outlet before performing maintenance or moving the fan.
- ⊘ When disconnecting the power adapter, do not pull or tug on the power cord.
- ⊘ When the power adapter is connected to the fan's base power port, do not kick or step on the power cord or the connection point to avoid damaging the product.
- ⊘ Do not place this product near heaters or other heat sources to avoid potential hazards.
- ⊘ Do not disassemble, crush, impact, or modify this product, and do not immerse it in water. When charging, place the product on a flat surface and ensure there is adequate ventilation around the power outlet.
- ⊘ Prevent children from inserting fingers into the product. Once charging is complete, unplug the power adapter from the outlet.
- ⚠ The normal operating ambient temperature is 0°C to 25°C (32-71.6° F). Do not use this product in excessively high temperatures or humid environments.

Handling & Transportation-----

- ⚠ Always stop the fan and disconnect the power plug before moving the unit.
- ⚠ When moving the fan, ensure you hold it by the stand pole. Do not carry it solely by the fan guard or motor assembly to prevent the unit from falling and causing injury.

WARNING-----

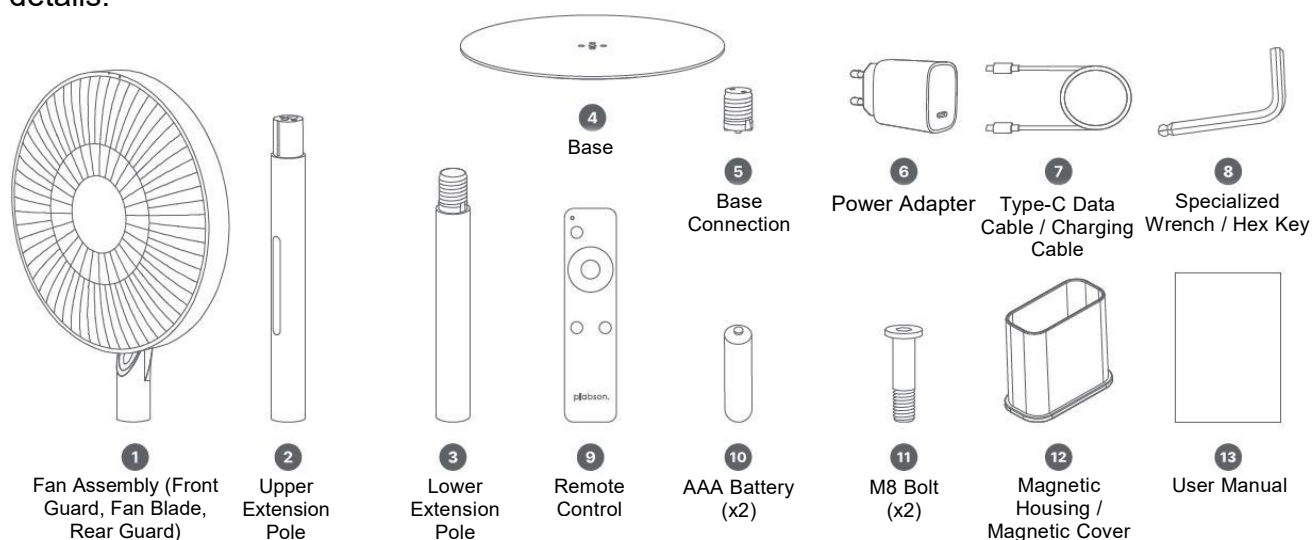
- ※ Improper use may lead to electric shock, fire, personal injury, or other property damage.
- ⚠ This appliance is not intended for use by persons (including children) with reduced physical, sensory, or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
- ⚠ Children should be supervised to ensure they do not play with the appliance. Keep children and pets away from the fan while it is in operation.
- ⊘ Do not use this product near unstable objects or in areas where it may easily tip over.
- ⊘ Do not use this product in environments with high temperatures, high humidity, or excessive dust.
- ⊘ Do not operate the product if the power cord is damaged or if the power plug is loose.
- ⊘ Do not operate the fan if the front guard is not installed, or if it is loose or detached.
- ⊘ Do not attempt to disassemble or repair this product yourself.
- ⊘ Do not excessively pinch, bend, or twist the power cord, as this may expose or break the internal core wires.
- ⊘ Do not insert fingers or foreign objects into the front guard, rear guard, or rotating fan blades.
- ⊘ Keep hair, fabrics, and loose clothing away from the fan to prevent them from getting caught in the blades.
- ⊘ Ensure the fan is disconnected from the power supply before removing the guard or cleaning.
- ⚠ Do not store the fan packaging (carton) in damp areas or under direct sunlight for extended periods.
- ⊘ Keep the fan packaging away from sparks or sharp objects.
- ⊘ This product is for INDOOR USE ONLY.
- ⊘ Do not use the product near water sources, in dusty areas, or under direct sunlight.

Package Contents

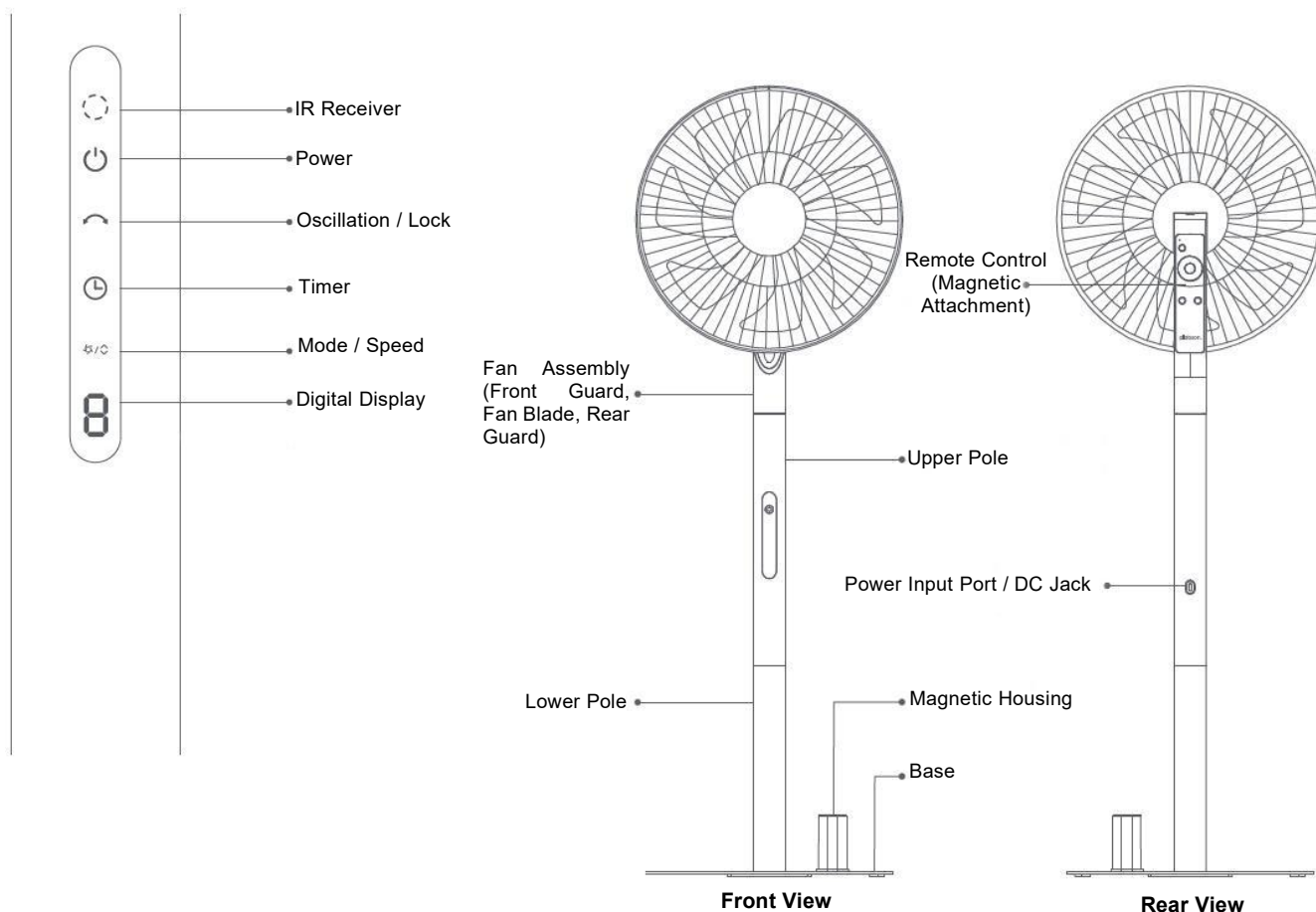
Before installation, please remove all components from the packaging and verify that all parts are included.

Note: All images of the product, components, and accessories in this manual are for reference only.

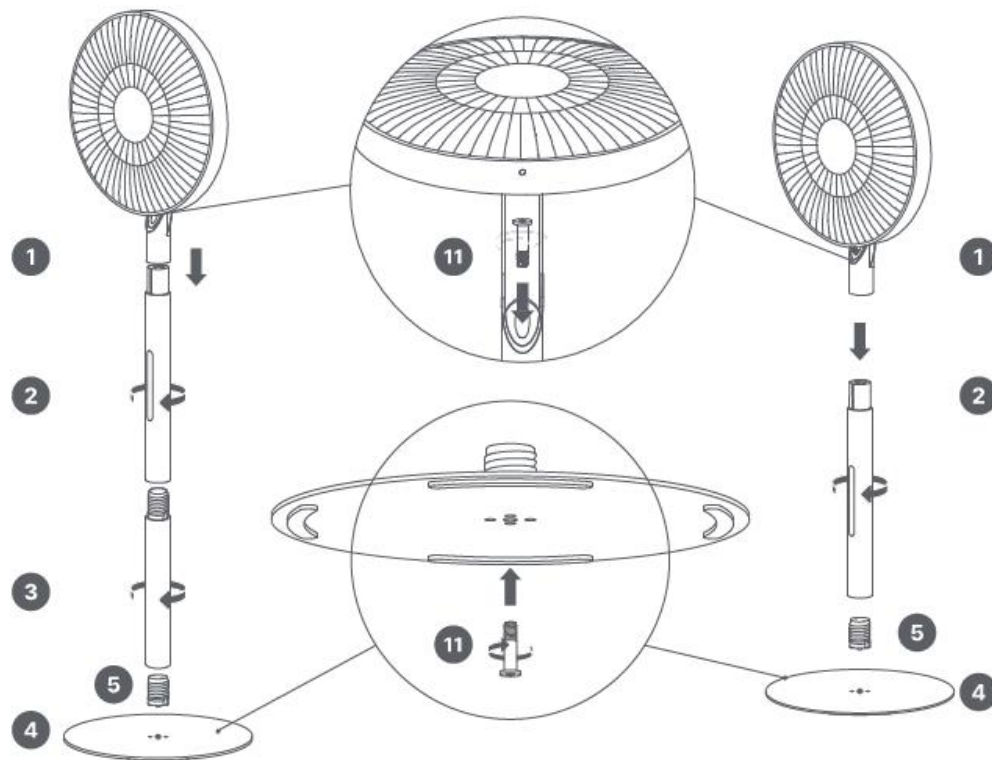
Due to continuous product updates and upgrades, there may be discrepancies between the actual product and the illustrations provided. Please refer to the actual product for final details.



Product Introduction



Assembly Instructions



Pedestal Mode Assembly-----

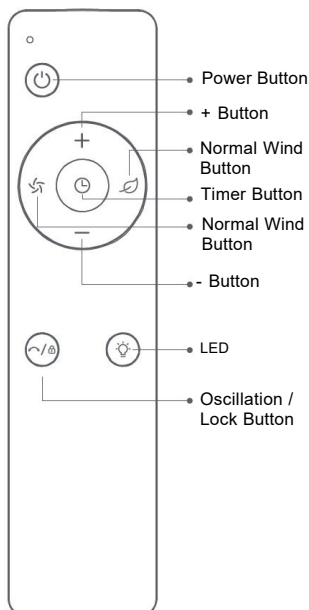
1. **Base Connection:** Insert the ⑤ **Base Connection Plate** into the center hole of the base. Flip the base over and tighten the ⑪ **M8 Bolt** from the underside (the side with silicone pads) to secure it firmly.
2. **Lower Pole Installation:** Align the ③ **Lower Pole** with the ⑤ **Base Connection Plate**, then rotate it clockwise until it is fully tightened and secure.
3. **Upper Pole Installation:** Align the ② **Upper Pole** with the ③ **Lower Pole**, then rotate it clockwise to screw them together firmly.
4. **Fan Head Assembly:** Attach the ① **Fan Assembly** to the ② **Upper Pole**. Hold the pole and lift the fan assembly so that it is parallel to the ground. Insert the ⑪ **M8 Bolt** into the hole on the inner connection part of the fan assembly and tighten it securely.

Desktop Mode Assembly-----

1. **Base Connection:** Insert the ⑤ **Base Connection Plate** into the center hole of the base. On the underside of the base (the side with the silicone pads), tighten the ⑪ **M8 Bolt** to secure it firmly.
2. **Upper Pole Installation:** Align the ② **Upper Pole** directly with the ⑤ **Base Connection Plate**, then rotate it clockwise until it is fully tightened and secure.
3. **Fan Head Assembly:** Attach the ① **Fan Assembly** to the ② **Upper Pole**. Hold the extension rod and lift the fan assembly so that it is aligned parallel to the ground. Then, insert the ⑪ **M8 Bolt** into the upper hole on the inner connection part of the fan assembly and tighten it securely.

Remote Control

Remote Control



Power Button

Activation: Once connected to power, the Power Indicator will light up. Press the Power button to activate all button LED indicators.

Self-Check (Pairing): Upon power-on, the fan will perform a 14-second self-check (pairing) process. Do not touch any fan components during this period. Once the self-check is complete, the horizontal oscillation function will be available.

LED Button

Control: Press to turn the LED display lights ON or OFF.

※ **Auto-Wake & Sleep:** If the indicators are off, pressing any button on the fan or remote control will wake them up. If no further operation is detected within 5 seconds, the indicators will automatically turn off again.

Normal Wind Button

Mode: Standard wind mode is activated by default when the power is turned on. The digits on the display indicate the current Wind Speed Level.

Adjustment: Use the +/- buttons to adjust the wind speed levels.

Natural Wind Button

Mode: When Natural Wind mode is active, the LED indicator will turn Green. The digits below indicate the wind speed level.

Adjustment: Use the +/- buttons to adjust the wind speed levels.

+/- Buttons-

Function: Used to adjust both the Wind Speed Levels and the Timer Duration.

Timer Button

Adjustment: The timer is set in 1-hour increments.

Setting: After pressing the Timer button, use the +/- buttons to adjust the duration. The maximum setting is 8 hours.

Cancellation (Buttons): When the + button is pressed for the 9th time (past 8 hours), the timer function is cancelled, and the display will show "0".

Manual Cancellation: Long press the Timer button for 3 seconds to cancel the timer function immediately.

Activation & Display: If no operation is detected within 3 seconds, the digits on the display will flash for 3 seconds, and the timer will begin. The display will then revert to showing the Wind Speed.

Oscillation / Lock Button

Oscillation Function

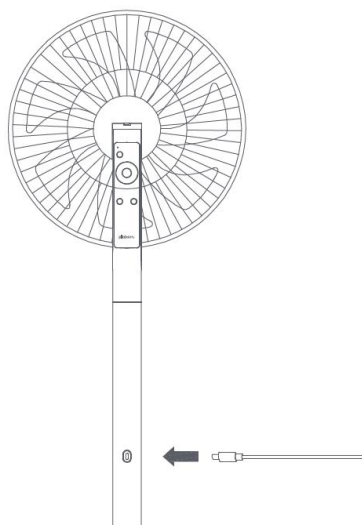
Operation: When the horizontal oscillation is active, the indicator light will turn on. Press the button to cycle through the settings in the following order: 60° → 90° → Stop (Off).

Lock Function

Activation: Long press the Oscillation button for 7 seconds. A "Beep-Beep" sound will alert you that the Child Lock function is activated.

Operating Instructions

Power Connection



Power Connection

When the adapter is connected to the power input port, a "beep" sound will be heard, and the power indicator light will illuminate. This indicates that the power is successfully connected.

ATTENTION / NOTE

- ※ **Power Source Requirements:** The power supply must provide an output voltage of **12V** and an output power of **18W or higher**.
- ※ **Compatibility Notice:** If the output port or output power of the **connected** device does not meet these requirements, the product may not function correctly or may operate at a significantly reduced performance level.

Button Functions



Power ON/OFF

Operation: Press the button to turn the fan **ON** or enter **Standby Mode**.

Auto-Calibration (Pairing): When connected to power, the fan will perform a self-calibration/pairing process for **14 seconds**. **Do not touch the fan assembly during this process.** Once completed, the horizontal oscillation function will be available.



Mode / Speed Adjustment

Function: Use this button to adjust between **Normal Wind** and **Natural Breeze** modes and set the wind speed. The current speed level is shown on the display as per the table below.

Speed Control: Short press the button to cycle through the speed levels (**+1 increment**).

Mode Switch: Long press the button for **3 seconds** to switch to **Natural Breeze** mode. The LED indicator will turn **Green** when this mode is active.

Memory Function: The fan features a memory function that automatically retains the last wind speed setting used.

Wind Speed	Speed 1	Speed 2	Speed 3	Speed 4
Display	1	2	3	4



Oscillation / Lock Button

Oscillation Control

Angle Adjustment: Use the button to adjust the horizontal oscillation angle.

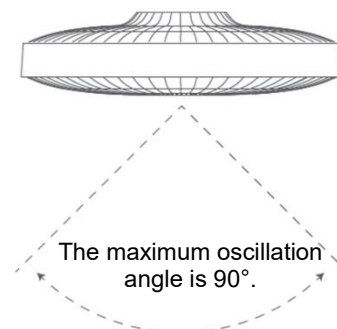
Cycle Sequence: When oscillation is active, the LED indicator will light up. Short press the button to cycle through the oscillation angles in the following order: **60° → 90° → Stop (Fixed)**.

Auto-Reset Function: If the fan is turned off while oscillating, it will automatically complete its rotation to the **center/home position** before stopping completely.

Lock Function / Child Lock

Activation: Long press the button for **7 seconds**. A **"double beep"** sound will confirm that the **Child Lock** function is activated.

Deactivation: Long press the button again for **7 seconds** to deactivate the lock.



Timer

Timer Button

Setup: Use the button to set the scheduled shutdown timer.

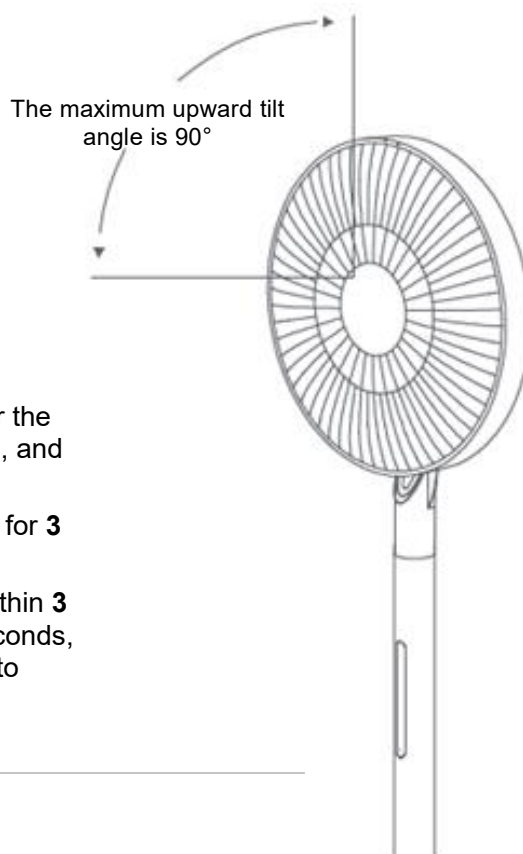
Increments: The timer is set in **1-hour increments**

Adjustment: After pressing the **Timer** button, use the **+/-** buttons to adjust the duration. The maximum setting is **8 hours**

Cancellation via Buttons: Pressing the **+** button for the **9th time** (past 8 hours) will cancel the timer function, and the display will show **"0"**.

Manual Cancellation: Long press the **Timer** button for **3 seconds** to cancel the timer function immediately.

Activation & Display: If no operation is detected within **3 seconds**, the digits on the display will flash for 3 seconds, and the timer will begin. The display will then revert to showing the current **Wind Speed**.



Vertical Tilt Adjustment

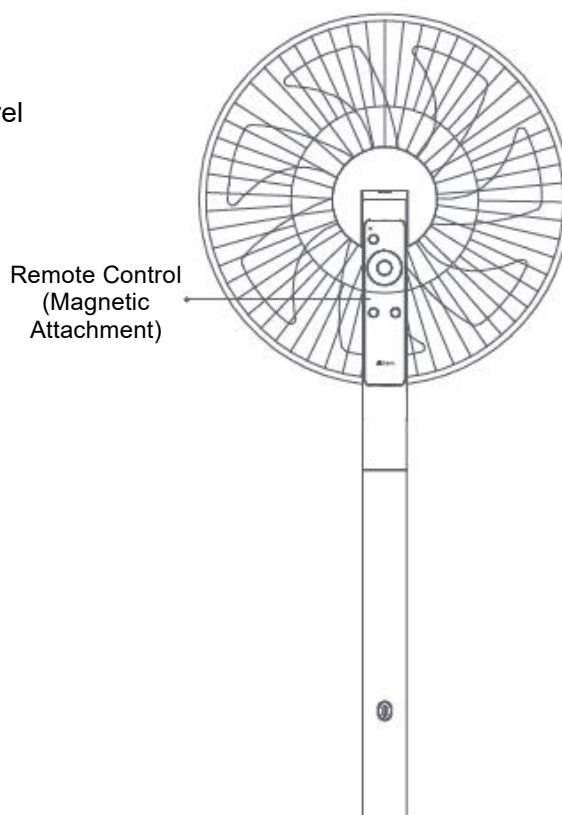
Referring to the angles shown in the illustration on the right, hold the pole and adjust the fan head to set your desired vertical airflow angle.

Digital Display

The digital display indicates the current wind speed level and the set timer duration.

Remote Control

For convenient storage, the remote control can be magnetically attached to the back of the fan, as shown in the illustration on the right.



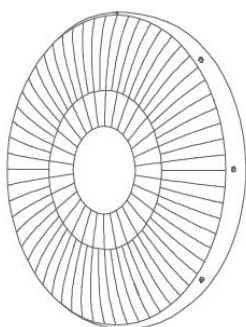
Maintenance & Cleaning

Safety First: Always ensure the fan is **disconnected from the power supply** before performing any cleaning or maintenance.

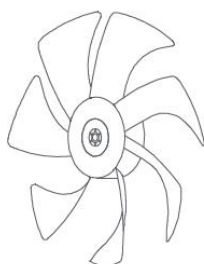
Drying: After cleaning, ensure all components are **completely dry** before reassembling and using the fan. Avoid drying parts under **direct sunlight**.

Washable Components-----

The following components can be cleaned using water or a diluted neutral detergent with a soft cloth or sponge:



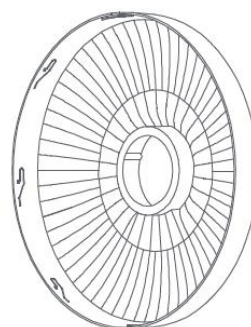
Front Guard



Fan Blade



Rear Guard Nut



Rear Guard



Lower Pole

Non-Washable Components-----

The following components should only be gently wiped with a soft, dry cloth:



Blade Cap /
Blade Nut



Upper Pole



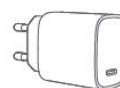
Motor



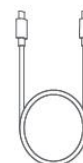
Base



Base
Connection
Plate



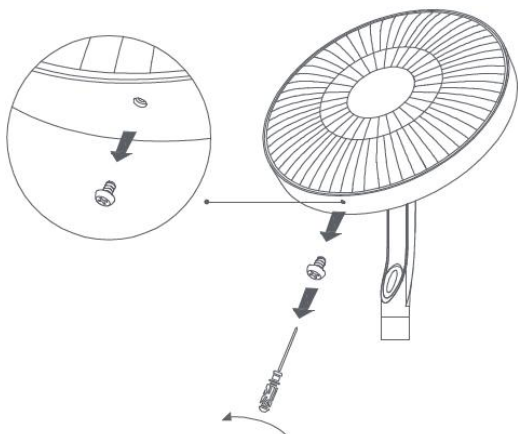
Power
Adapter



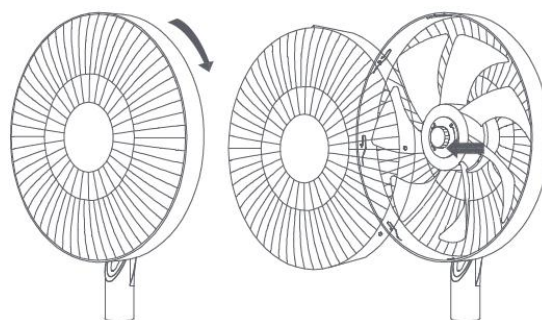
Type-C
Charging
Cable

- ※ Do not rinse the above-mentioned components with water.
- ※ Do not use thinners, benzine, or light gasoline to clean any components.

Disassembling the Front Guard

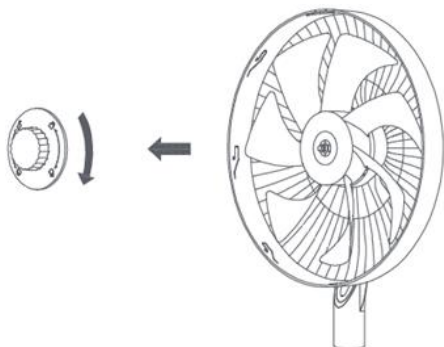


- ① **Unscrew the Bolt:** Use a screwdriver to rotate the **Guard Securing Bolt** counter-clockwise and remove it.

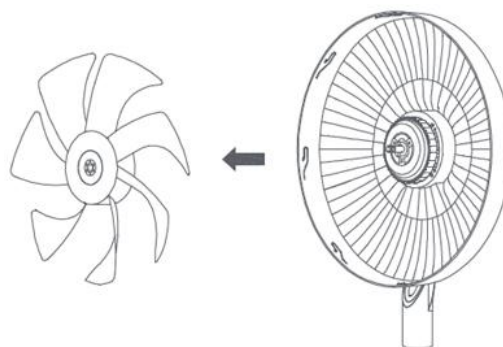


- ② **Detach the Front Guard:** Rotate the **Front Guard** clockwise to unlock it, then separate it from the **Rear Guard**.
※To reinstall, place the Front Guard back onto the Rear Guard and rotate it counter-clockwise until it is securely locked in place.

Removing the Fan Blade

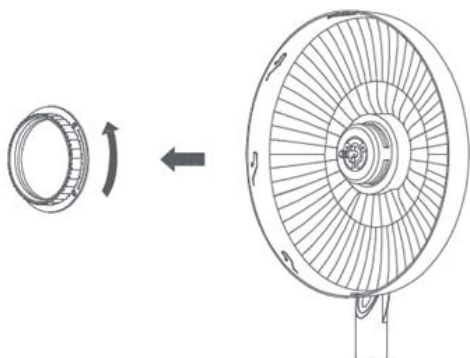


- ① **Unscrew the Blade Nut:** Rotate the **Blade Nut** clockwise to loosen and remove it.

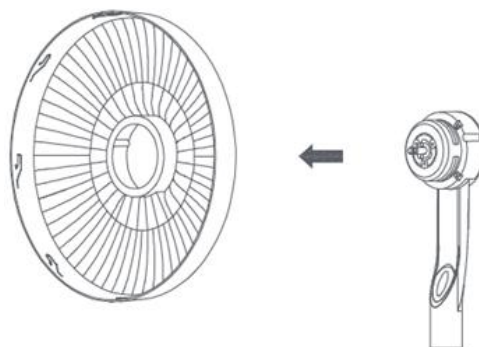


- ② **Remove the Blade:** Pull the **Fan Blade** forward to detach it from the motor shaft.

Removing the Rear Guard



- ① **Unscrew the Rear Guard Nut:** Rotate the **Rear Guard Nut** counter-clockwise to loosen and remove it.



- ② **Remove the Rear Guard:** Pull the **Rear Guard** forward to detach it from the motor assembly.

※To reinstall, align the Rear Guard with the positioning slots on the motor housing. Place the Rear Guard Nut back onto the motor shaft and rotate it clockwise to secure it firmly.

Technical Specifications

Product Name	Pedestal Fan	Operating Voltage	12V	Adapter Model	GN103HG
Product Model	FS1	Rated Power	15W	Adapter Input	100-240V~50/60Hz 0.7A Max
Net Weight	3.2kg	Power Cord Length	1.2m	Adapter Output	5.0Vdc 3.0A, 9.0Vdc 2.77A, 12.0Vdc 2.08A/25W Max
Noise Level	63dB (A)		Product Dimensions		340*340*990mm

Troubleshooting

Issue	Possible Cause	Solution
Fan does not rotate	Power outlet is not connected. Power adapter is not properly plugged in. Incompatible power supply.	Connect to a power source that meets the requirements. Re-plug the power adapter correctly. Please use a compatible power supply (DC 12V).
Fan blade is stuck	Foreign object is obstructing the blade.	Disconnect the power and remove the foreign object.

Warranty & Customer Service

Return & Exchange Policy

Worry-Free Warranty & Fast-Track Resolution

Standard 30-Day Return: > We fully support 30-day return policy. If you are not completely satisfied with your purchase, you may return the item within 30 days of receipt in accordance.

Exclusive 10-Day VIP Quality Guarantee: We stand firmly behind the quality of our products. If you discover any manufacturing defects or quality issues within the first 10 days of delivery, we offer an expedited, hassle-free resolution! **How to use your VIP Guarantee:**

- Contact Us:** Reach out to our customer support team with your Order ID and a clear photo or video demonstrating the issue.
- Quick Verification:** Our technical support team will promptly review your request.

3. **Fast Resolution:** Once the quality defect is verified, we will immediately arrange a **free replacement or a full refund**—saving you the time and hassle of standard return shipping!

Please Note: This expedited VIP service applies exclusively to manufacturing defects and does not cover damage resulting from improper use or accidental damage.

Exchanges & Repairs (7 to 45-Day Period): Between **7 to 45 days** from the day after you receive the product, if a performance failure occurs and is confirmed by our After-Sales Service Center, you are eligible for **free exchange or repair services**

Note: Free services are not provided for issues falling under the "Non-Warranty Items" listed below.

Non-Warranty Items

- ① **Expired Warranty:** The product's warranty period has expired.
- ② **Improper Use:** Damage caused by failure to use, maintain, or store the product according to the User Manual.
- ③ **Natural Disasters:** Damage caused by fire, flood, lightning, other natural disasters, or water immersion.
- ④ **Normal Wear & Tear:** Natural fading or wear and tear occurring during normal use.
- ⑤ **Unauthorized Modification:** Damage, breakage, or failure caused by user negligence, unauthorized modification, or disassembly.
- ⑥ **Commercial Use:** The product is intended for general household use; damage occurring during non-household/commercial use is excluded.
- ⑦ **Unauthorized Repair:** Malfunctions occurring after repairs were performed at centers other than our authorized A/S (After-Sales) centers.
- ⑧ **Physical/Electrical Misuse:** Damage caused by excessive voltage, overloading, high-temperature environments, water immersion, violent impact, or general user negligence.
- ⑨ **Consumables:** Consumable parts and peripheral accessories are excluded from the warranty.



ATTENTION

The original packaging is designed to ensure safe transportation. Please keep the original box and packaging materials for at least 10 days.