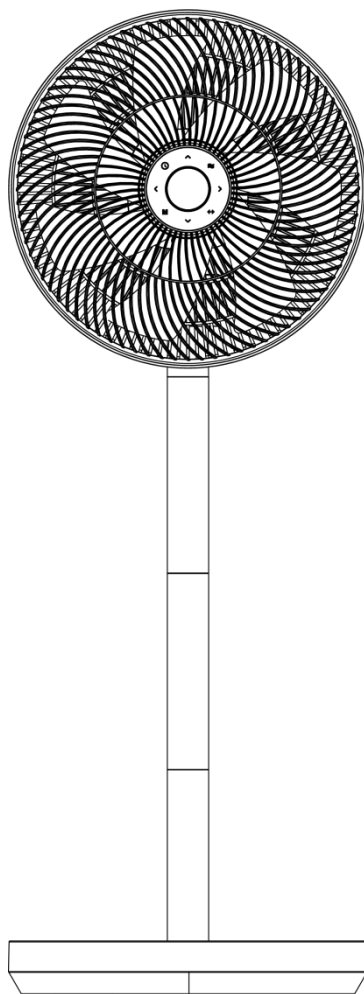# User Manual

Smart 3D Standing Fan

READ AND SAVE THESE INSTRUCTIONS
WARNING
**Failure to comply with the warnings listed below may
result in electric shock or serious injury.**

⚠️ This product should be used only in accordance with the specifications outlined in this manual. Usage other than what has been specified here may result in serious injury.

- Please ensure to read and understand the complete user manual before using the fan.
- The fan is only suitable for specified power types and voltages. Do not use a power source that does not match the specifications.
- Ensure the fan is switched off and unplug the power cord before use.
- Place the fan on a stable, dry surface, away from flammable materials and water sources.
- Position the fan in a well-ventilated area to ensure proper airflow and prevent overheating.
- Before cleaning or servicing the fan, always disconnect the power and wait for it to completely stop running.
- Avoid inserting fingers, or other objects, into moving parts of the fan.
- If any abnormal noise, odor, or other issues are noticed with the fan, immediately discontinue use and contact customer service.
- Do not place heavy objects on the fan or block airflow to ensure normal operation and performance.
- When the fan is not in use for an extended period, unplug the power cord and store it in a safe location.
- Do not expose the fan to direct sunlight or high temperatures to prevent damage or deformation.
- When cleaning the fan, use a soft cloth or brush and avoid using corrosive or abrasive cleaners.
- Regularly check the fan's power cord and plug for any damage and replace if necessary.
- Avoid splashing water or other liquids into the interior of the fan to prevent electric shock or circuit damage.
- When using the fan, do not obstruct the airflow or place it in confined spaces to ensure sufficient ventilation.
- For prolonged use of the fan, regularly inspect its operation and clean it from dust as needed.
- If the fan surface becomes wet or damp, disconnect it from the power source and allow it to completely dry before the next use.
- Place the fan in a location away from children and pets to prevent accidental contact or injury.
- For repairs or replacing fan components, please contact a professional or authorized service center.
- The appliance is not to be used 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. (IEC)
- Children must not play with the appliance. (IEC)

- This appliance can be used by children aged from 8 years 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. (EN)
- Cleaning and user maintenance shall not be completed by children without supervision.
- Ensure that the fan is switched off from the supply mains before removing the guard.

WARNING: For the purposes of recharging the battery, only use the detachable supply unit provided with this appliance.

- The battery must be removed from the appliance before it is scrapped.
- The appliance must be disconnected from the supply mains when removing the battery.
- The battery is to be disposed of safely.
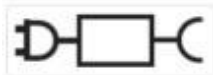
Detachable supply unit

CHARGING INSTRUCTIONS

1. 2600mAh rechargeable lithium battery.

2. Using adaptor to quickly charge.

3. When the battery is charged from 0% to 25%, the first light on the left is on.

When the battery is charged from 25% to 50%, the second indicator lights up.

When the battery is charged from 50% to 75%, the third indicator lights up.

When the battery is from 75% to 100%, all four indicator lights are on.

Product: Smart 3D Standing Fan
Model : AP-IF01
Adaptor:
Input:100V-240V~; 50 Hz/60 Hz; 0,8A, Class ll
Output: 12,0 V ⎓; 2.5 A;   30,0 W;
Fan part: 12 V ⎓; 2 A

Product Components

Fan Body

Control Panel

Front Cover

Fan blade

Pole 1

Pole 2

Pole 3

Base

Battery level display

One-touch switch button
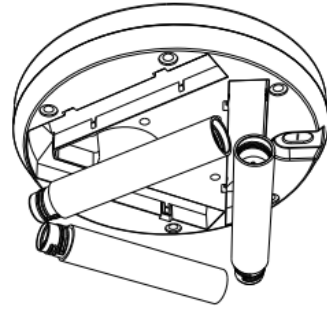
Remote control

Display

Button
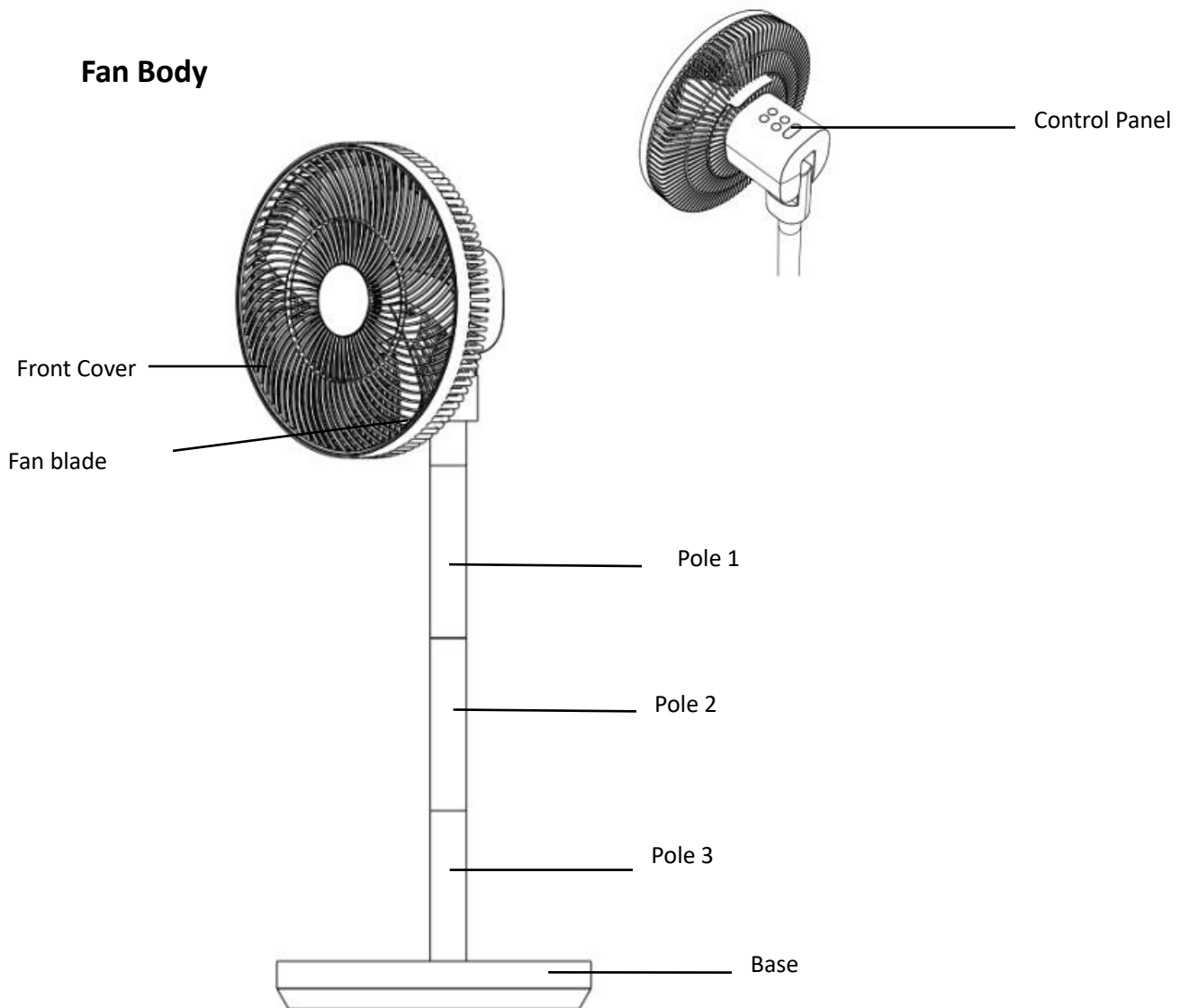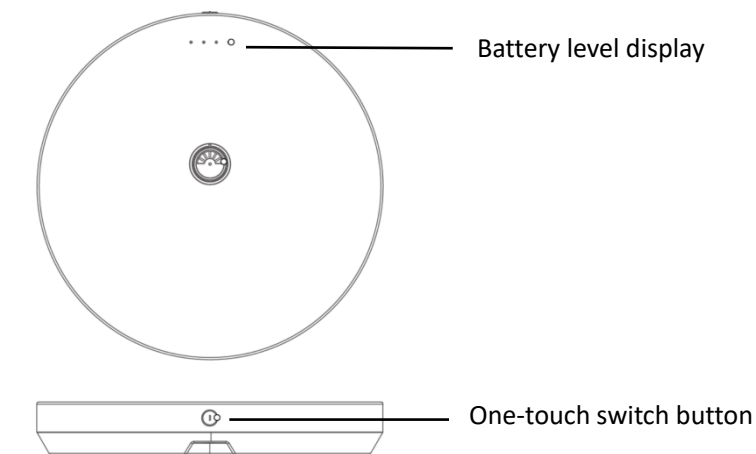
Remote control
charging port
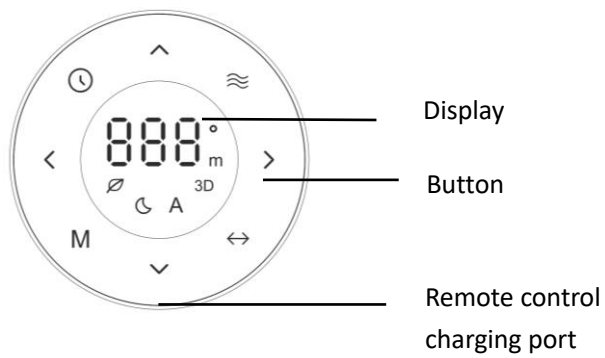
Adapter
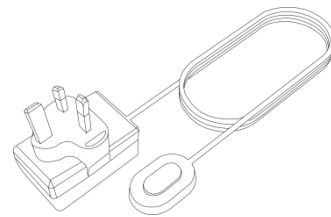
Installation and Disassembly

Please follow the steps below for fan installation. To disassemble and store, simply follow the steps in reverse.
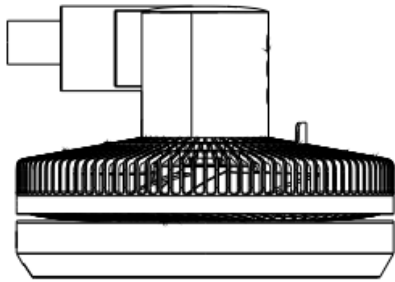
1. Take out the three fan poles from the bottom of the base.
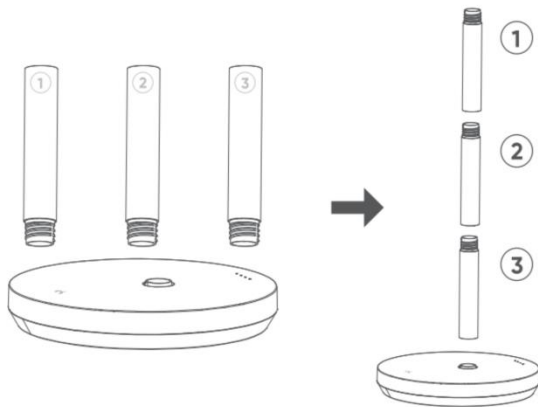
2. Connect and tighten the three poles
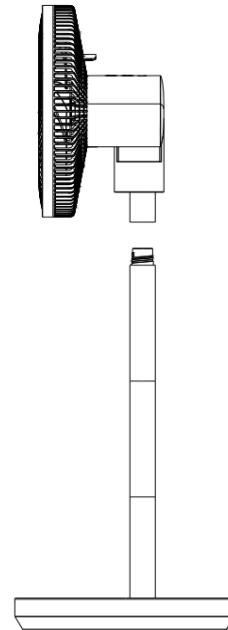
3. Rotate the head clockwise to align with the threads of poles and tighten.

4. Install the remote control and plug in the adapter for charging.
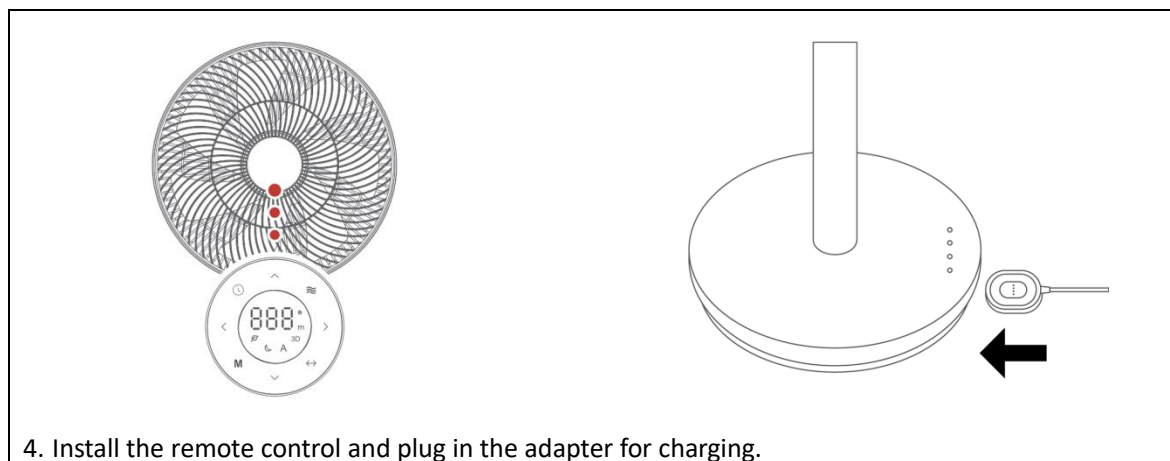
Operating Instructions

Control Panel

Icon	Description
≈ / ⏻ • • • • I II III IV	**Power & Wind Control**
	● Power: Press for power-on and hold for power-off. ● Wind Control: Press to change the fan speed between I / II / III/ IV.
	Indicator

	• • • • I II III IV	The corresponding indicator will illuminate to confirm your selection.

Icon	Description
🔒 • 🕐	**Timer & Child Lock**
	● Timer: Press to set scheduled off time (1h, 2h, 4h, 8h, 12h or off). ● Child Lock: Hold to activate/deactivate the child lock.
	Indicator

	🔒 ●	The indicator will illuminate if the Child Lock is activated.
	● 1h ● 2h ● 4h ● 8h	●1h/2h/4h/8h: The corresponding indicator will illuminate to confirm the set timer.
		●12h: The indicators for 4h and 8h will illuminate simultaneously.

Icon	Description
↔	**Horizontal Oscillation**
	● Horizontal Rotation: Press to enable horizontal rotation for angle adjustment of 60°, 90°, 120°, 150° or 0° (off). ● 3D Oscillation ○ During vertical rotation, press to activate 3D oscillation mode. ○ During 3D oscillation, press to stop horizontal rotation, exiting 3D oscillation mode while maintaining vertical rotation.
↕	**Vertical Oscillation**
	●Vertical Rotation: Press to enable vertical rotation (90° upward and 25° downward). Press once again to exit vertical rotation. ● 3D Oscillation ○ During horizontal rotation, press to activate 3D oscillation mode. ○ During 3D oscillation, press to stop vertical rotation, exiting 3D oscillation mode

	while maintaining horizontal rotation.
≋ • Ⓜ	**Windy Mode & Wi-Fi**
	● Windy Mode: Press to switch between Natural/Sleep/Auto/3D/Normal. *Note: Fan speed will automatically change according to the temperature when in auto mode.* ○ Room Temperature ≤20° C -- Speed I ○ Room Temperature 20 ° C < T ≤ 24 ° C -- Speed II ○ Room Temperature 24° C < T ≤29 ° C -- Speed III ○ Room Temperature > 29° C -- Speed IV ● APP Connection: Hold for Wi-Fi pairing or reset.
	Indicator
	≋ ● — The indicator will illuminate when connected to Wi-Fi.
	● ⊘ ● ☾ ● A ● 3D — The indicators will illuminate to represent the active mode.

Remote Control Instructions

Icon	Description
	Power & Wind Control
≋	● Press to power on and adjust speed from level 1 to level 10. ○ I Mode=Level 1, 2 ○ II Mode=Level 3, 4, 5 ○ III Mode=Level 6, 7, 8 ○ IV Mode=Level 9, 10

	● Hold down to turn off.
	Digital Display
	Show your wind speed selection.
	If the remote is OFF while the device is working, you need to press this button to activate the remote control.
◷	**Timer**
	● Timer: Press to set a timer for powering off (1h, 2h, 4h, 8h, 12h or off). ● Child Lock: Hold to activate/deactivate the child lock.
	Digital Display
	● Counts down in minutes
Ⓜ	**Windy Mode**
	● Press to change between Natural/ Sleep/Auto/3D/Normal. *Note: Fan speed will automatically change according to the temperature when in auto mode.* ○ Room Temperature ≤20° C -- Speed Ⅰ ○ Room Temperature 20 ° C < T ≤ 24 ° C -- Speed Ⅱ ○ Room Temperature 24° C < T ≤29 ° C -- Speed Ⅲ ○ Room Temperature > 29° C -- Speed Ⅳ
	Indicator
	⌀ 3D ☾ A | The corresponding indicator will illuminate to confirm your current mode.
⟷	**Airflow Angle & Screen Display**
	● Airflow Angle: Press to enable horizontal rotation for angle adjustment of 60°, 90°, 120°, 150° or 0° (off). ● Screen Display: Hold to set status of remote screen display to be constant (888) or auto off after 10 seconds (- -).
	Digital Display
	Show your airflow angle selection.
⌃ ⌄	**Vertical Oscillation & Nightlight**
	●Vertical Rotation:

	○ Press ⌃ or ⌄ to enable vertical rotation. ○ Press ⌃ to adjust upward angle (up to 90°) and ⌄ to adjust downward angle (up to 25°). Press once again to confirm. ● 3D Oscillation ○ During horizontal rotation, press ⌃ or ⌄ to activate 3D oscillation mode. ○ During 3D oscillation, press ⌃ or ⌄ to stop vertical rotation, exiting 3D oscillation mode while maintaining horizontal rotation. ● Nightlight: Hold ⌃ to turn on or off nightlight.
⟨ ⟩	**Horizontal Oscillation & Mute Mode** ● Horizontal Rotation: ○ Press ⟨ or ⟩ to enable horizontal rotation. ○ Press ⟨ to adjust left-blowing angle (up to 150°) and ⟩ to adjust right-blowing angle (up to 150°). Press once again to confirm. ● 3D Oscillation ○ During horizontal rotation, press ⟨ or ⟩ to activate 3D oscillation mode. ○ During 3D oscillation, press ⟨ or ⟩ to stop vertical rotation, exiting 3D oscillation mode while maintaining horizontal rotation. ● Nightlight: Long press ⌃ to turn on or of mute mode.
A	**Battery Indicator**

Low Battery	Steady red
Charging	Flashing red
Full Battery	Steady white

Wi-Fi connection

●**The "Smart Life" App Is Available For Android And Ios.**

Scan The Corresponding QR Code To Get Directly To The Download.

Download Smart Life App

●**Download and install the "Smart Life" App on your smartphone or tablet. Create your account and log in.**

●**WiFi Configuration via Mode Button:**

To initiate the WiFi configuration, press and hold the mode button for a few seconds.

●**Starting or Resetting WiFi Connection:**

Press and hold the mode button for 2 seconds to start or reset the WiFi connection. The indicator light will begin to flash, signaling that the device is ready for connection. Upon successful connection, the light will turn solid white.

●**Automatic and Manual WiFi Configuration:**

First time holding (Automatic Configuration): The indicator light will flash quickly (once every 300ms) to indicate that the device is in automatic WiFi configuration mode.

Second time holding (Manual Configuration): The indicator light will flash slowly (once every second) to indicate that the device is in manual WiFi configuration mode.

●**Connection Timeout:**

If a successful connection is not established within 120 seconds or if there are any connection issues,

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Rechargeable Li-ion Battery

AP-4S1P-001(4INR19/66)

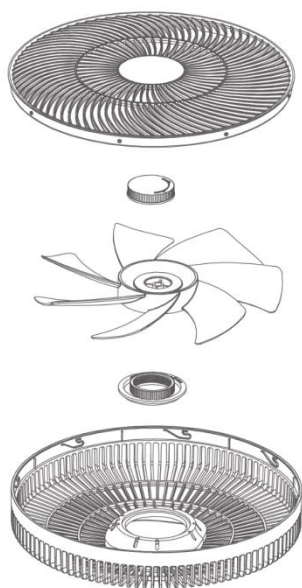**14.8V, 2600mAh, 38.48Wh**

Date:

Caution: Do not short circuit.

Do not expose cells or batteries to heat or fire.

Cleaning & Maintenance

How to Clean

· Use a screwdriver to loosen the bottom screws and remove the fan cover.
· Rotate and lift the front cover to detach it.
· Sequentially disassemble the nut, fan blade, and back cover.
· Wipe or rinse the four parts shown in the picture. Ensure they are completely dry before reassembly and use.
· Clean the remaining fan components with a dry cloth, avoiding the use of water.
· The machine should be cleaned at least once every month. More frequent cleaning may be required depending on environmental conditions.

Warranty: 1 year from the date of delivery

FOR ANY WARRANTY CLAIMS, PLEASE RETURN YOUR UNIT OR SEND IT WITH DELIVERY PREPAID TO
THE COMPANY OF ORIGINAL PURCHASE, TOGETHER WITH PROOF OF PURCHASE