

Warranty

Guarantee and service policy

This product is covered by a standard parts or replacement warranty for a period of 12 months from the date of purchase.

Extend your warranty for 12 months for free by visiting

www.devola.co.uk/warranty

Incorrect installation and failure to follow correct operating instructions are excluded. Consequential costs such as labour charges or damage to surroundings are expressly excluded.

Contact Us

If you experience a problem with this product you should first contact us on 0121 250 2180 before taking any further action.

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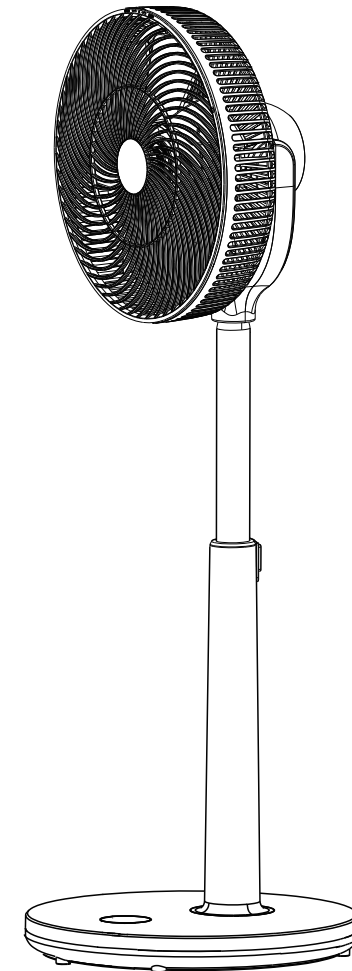
www.energybulbs.co.uk

www.airconcentre.co.uk

www.ledbulbs.co.uk

User Manual

WI-FI AIR CIRCULATION FAN:DV12DCPFANWF (Smart)

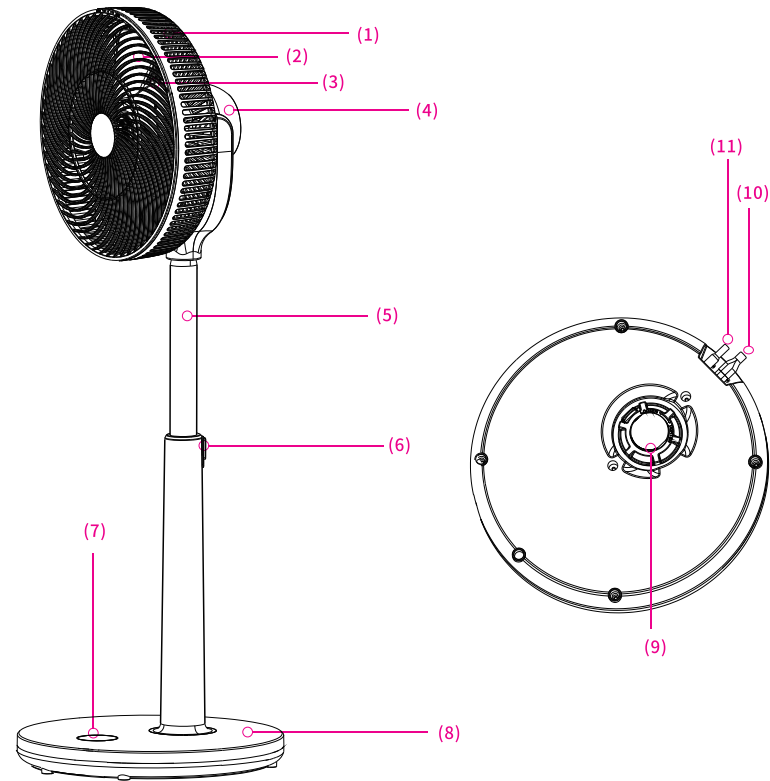


* Thank you for your purchase, please read the instruction manual carefully before use.

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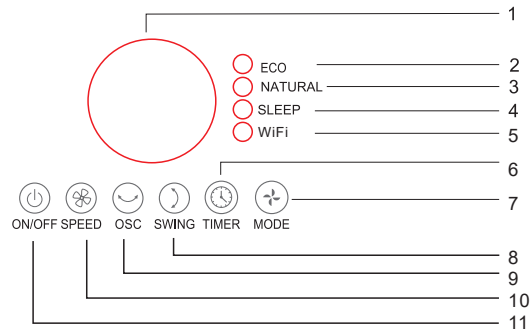
- Product Instructions
- Oscillation
- Installation
- Technical Parameters
- Safety and Warnings
- Cleaning and Storage
- TUYA Operation
- Product Specifications
- Warranty

01. Parts Identification





- | | | |
|--------------------|-------------------|-------------------------|
| 1. Rear Guard | 2. Front Guard | 3. Blade |
| 4. Back Cover | 5. Extension Tube | 6. Extended Tube Switch |
| 7. Control Display | 8. Pedestal | 9. Base Fixed Knob |
| 10. AC Connector | | |


Introduction of Operation Panel





1.LED Display	2.ECO Mode	3.Natural Mode	4.Sleep Mode
5.WiFi Indicator	6.Timer Key	7.Mode Conversion Key	8.Up-Down Swing
9.Left-Right Oscillation	10.Wind Speed	11.On/Off Key	


ON/OFF  : After connecting the main power plug to the wall socket, press the ON/OFF key to turn the fan on. It will begin to operate at a default speed of 8 level once it is on. Press the key again to turn off the machine.

TIMER  : Press the timer button to set the shutdown hour. The shutdown timer can only be set in one-hour increments between 1 and 9 hours. Press the timer button to cycle between the shutdown times or until it is back to the default of 0, which indicates that no timer is set.

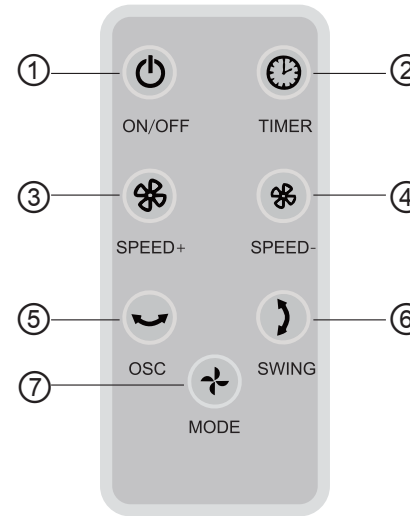
SPEED  : There are 12 wind velocity speeds. Press the speed button repeatedly to cycle through the speeds.

SWING  : Press the swing key to activate the up & down vertical direction of fan head.

OSC  : Press the OSC button for the fan to swing left-right.

MODE  : The fan has three wind modes: Eco, Natural and Sleep. When the fan is in Eco mode, the screen will display the room temperature and the fan speed will automatically adjust based on analysis of the ambient temperature. Natural mode varies the fan speed to simulate a natural sea breeze. In sleep mode the fan speed will remain constant to provide a consistent soothing wind pattern. The wind speed in sleep mode is adjusted to the default wind speed selected by the Eco mode technology in response to the current ambient temperature.

Remote Control



(1) ON/OFF

(2) TIMER

(3) SPEED+

(4) SPEED-

(5) OSC:Left-right

(6) SWING:Up and down

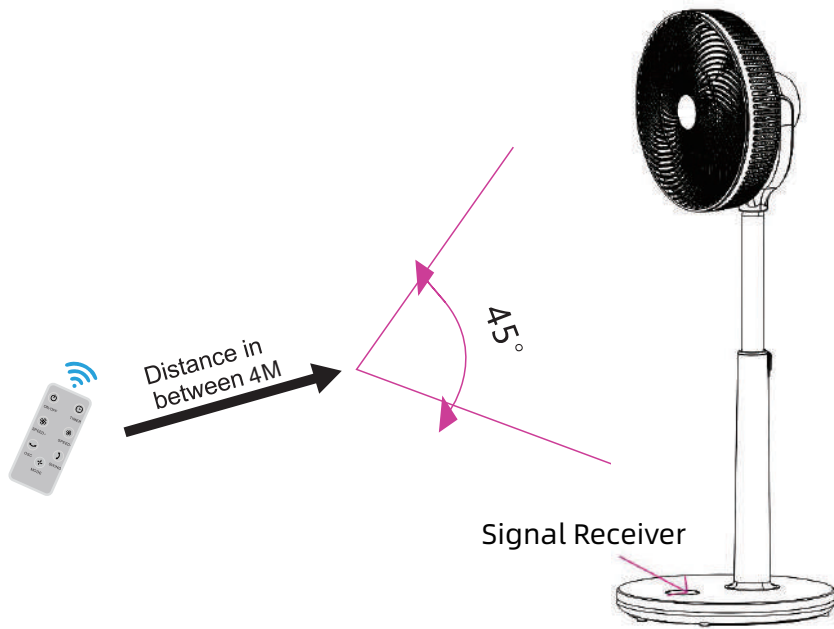
(7) MODE:ECO/NATURAL/SLEEP

Note:

The remote control can be used within 4 meters of the fan and the deviation angle is 45 degrees.

A CR2025 battery is required to power the remote, ensure the "+" side is face up.

Please remove the insulating strip before use. Please discard of the battery safely once it has run out.

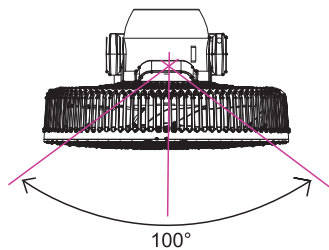


3. Swing & Oscillation

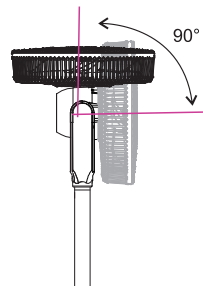
Press the OSC & SWING keys to activate the automatic oscillation function.

Note: Do not attempt manual oscillation.

100° Horizontal Oscillation



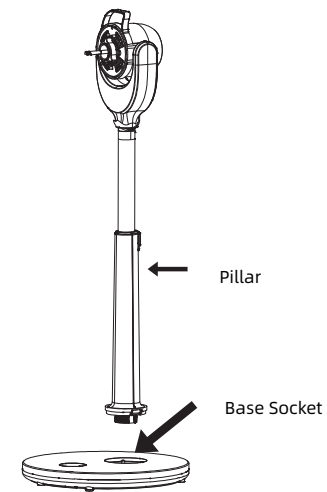
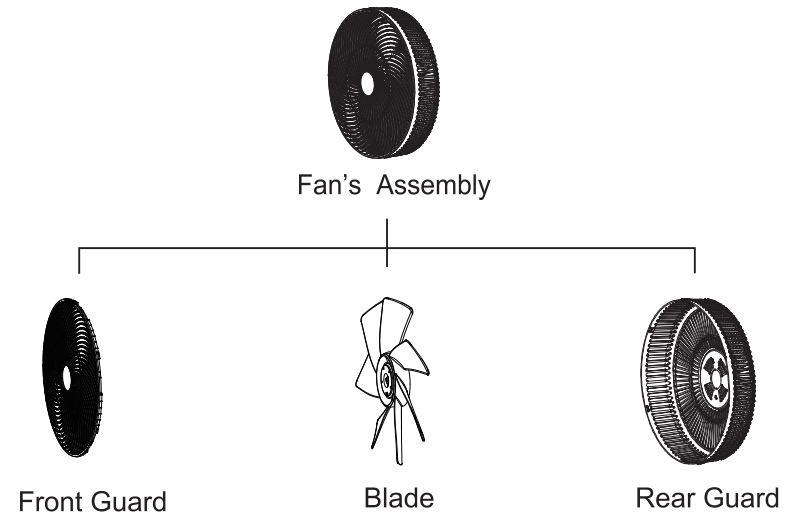
90° Vertical Oscillation



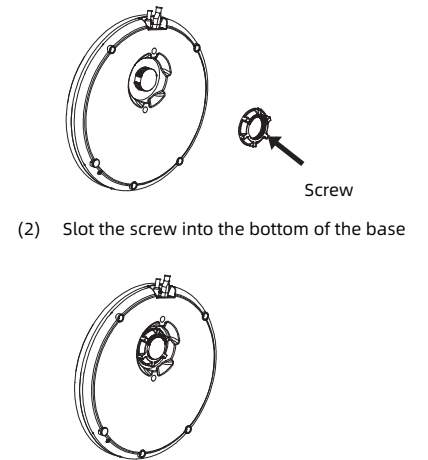
Installation

1. Take out the fan's assembly parts

Take out the assembly parts and disassemble the fan parts from the rear grille. Rotate the front grille clockwise and take out the blade.



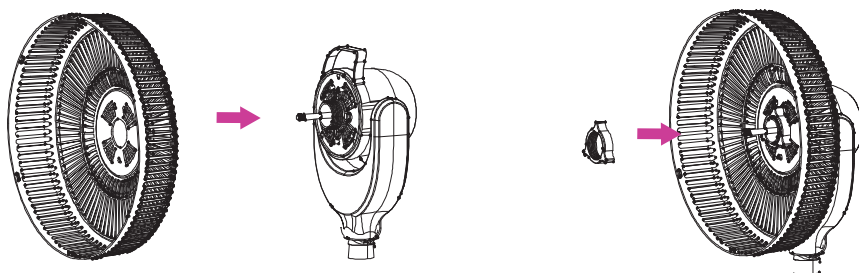
(1) Firstly align the motor and pilar with the base socket the direction shown, and insert the lower end of the pillar into the base socket



(3) Turn the screw in a clockwise direction and tighten the base bolt to affix it

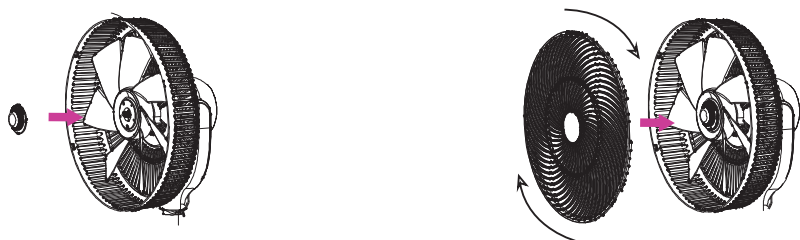
2. Install the Rear Grille to motor head

Position the rear grille on the motor head and turn the knob clockwise to secure the grille and motor head together.



3. Install the Fan Blade

Put the fan blade to the motor shaft and tighten the knob by screwing it clockwise. Then use the screw to affix the front grille.



Note: Please make sure the fan blade and grilles are securely fastened!

Cleaning and Maintenance

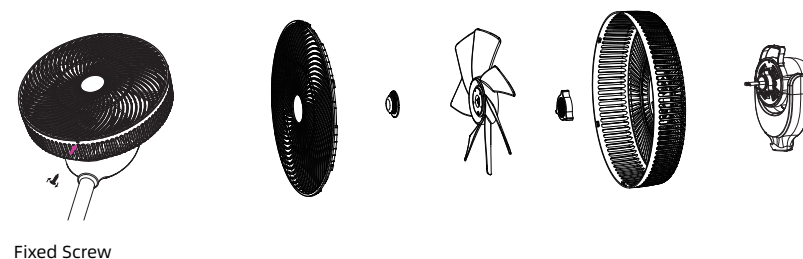
- Warning

Before clearing, please turn off the power switch and pull out the plug, do not spray water or spray mist directly on the fan.

- Cleanable Parts

Use the screwdriver to remove the screws between the front grille and the rear grille. Use the soft cloth or sponge and neutral detergent to wipe the exterior. And let the parts drying completely after cleaning.

See below Images:



- Cleaning of external non - detachable parts

Use the soft cloth in warm water below remove the 40° then wipe off the fan surface stains.

- Storage

If product is not used for a long time, clean it and dry it, then put it into the original packing box and store in a dry place.

TUYA Operation

Note: You can only operate the fan on a 2.4GHz network connection as the app does not support 5GHz networks.

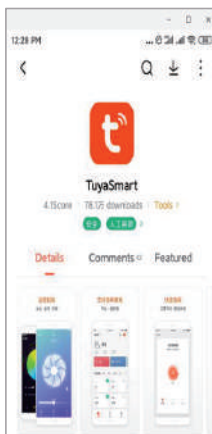
1. Download Tuya Smart APP

Please use your mobile phone to scan the QR code, then download and install the Tuya Smart APP for mobile control.

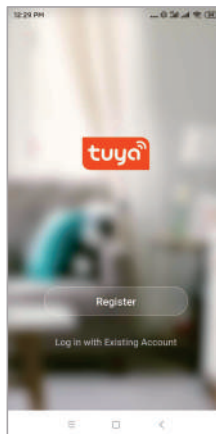


2.Tuya App Connection Instructions

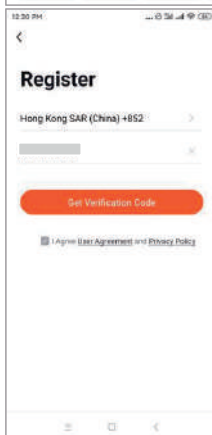
1.Download TUYA APP from APP store.



2.Create a new user account.



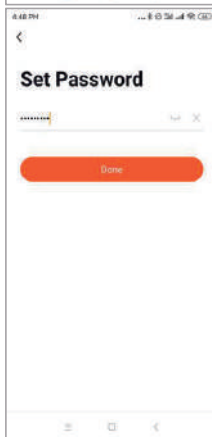
3.Register an account to get verification code.



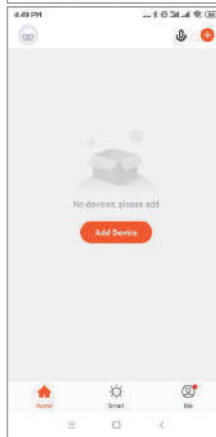
4.Enter the verification code.



5.Set your password.



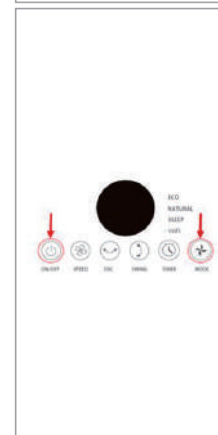
6.Tap the "+" icon on the right corner of "Home" page to enter into "Select Device Type" interface.



7.Select the "Fan" option in "Small Home Appliances" .



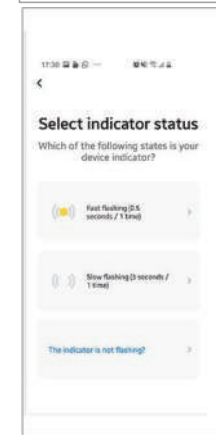
9. When the fan is connected to power, press the ON/OFF button and Mode button simultaneously until the Wi-Fi indicator blinks.



8. Select the 2.4GHZ Wi-Fi network that you want to connect to and enter the corresponding password, then click next.



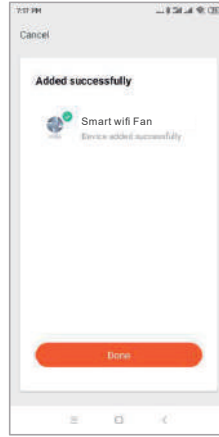
10.Select the corresponding option according to the WiFi indicator status prompt.



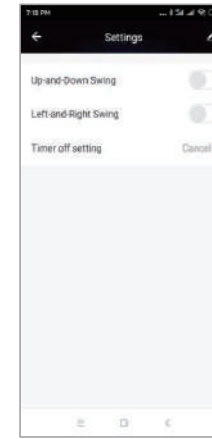
11. Please ensure the Wi-Fi indicator continues to blink whilst connecting.



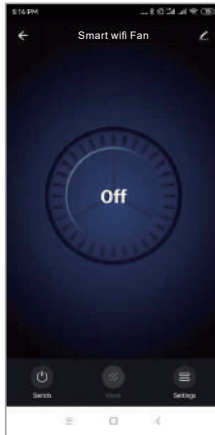
12. Once the device is found press Done.



17. Press the 'Settings' button to use the oscillation functions. The timer off section allows you to select a shutdown time between 1-9 hours in one-hour increments.



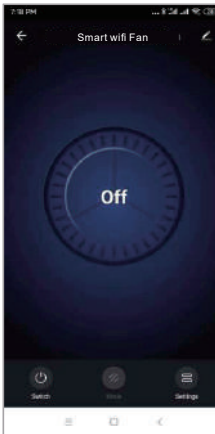
13. The fan can now be controlled via the APP.



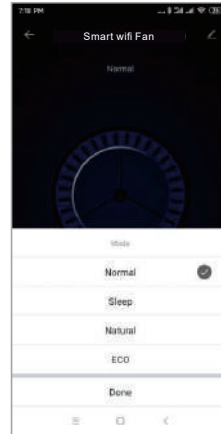
14. Press the "Switch" key to turn on the fan. The fan wind speed is set to "8" level by default, and the fan wind speed of 1-12 level can be adjusted on the horizontal line.



15. Press the 'Switch' button to turn the fan off.

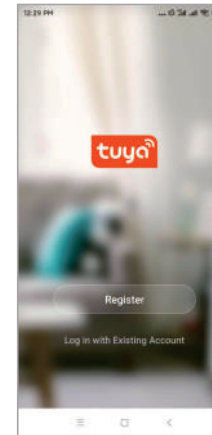


16. Press the 'Mode' button to choose between the Normal, Natural and Eco mode. The default mode is Normal.

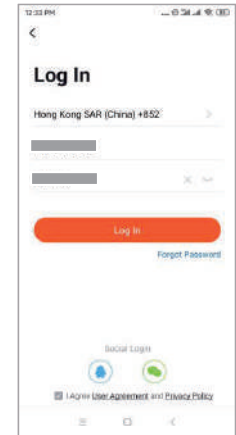


3. Forgotten Password Retrieval

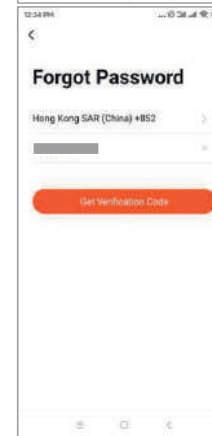
1. Click to log in with an existing account.



2. Click "Forget Password".



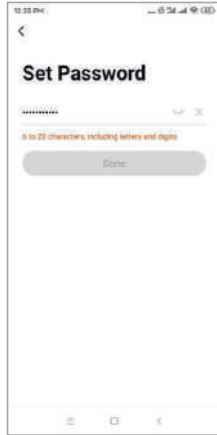
3. Get verification code if you forget the password.



4. Enter verification code.



5.Set your password.



Important Note:

- The appliance must be connected with power supply and WIFI.
- Due to the continuous product improvement and updates on the Mobile APP interface, the above mentioned data and user interfaces are only for reference. The actual APP interface is subjected to the final download version and won't notice to user in advance.

Product Specifications

Model: DV12DCPFANWF (Smart)

Voltage: 100-240V~

DC Brushless Motor: DC15V 30W

Timer Off:1-9hours

Noise: <53db

MAX RPM:1100

Max Wind Speed: 6 m / s

Product size: 360Wx1030Hx360D mm (Max. height) 360Wx800Hx360D mm(Min.height)

*The final product specification may be varied according to a different lot of material and actual input voltage power of the usage area.