

Spider Farmer

# USER MANUAL

## 6-INCH CLIP FAN

Clip On and Cool Down



SF-CFAN6-02

# YOUR RELIABLE INDOOR GROW PARTNER

Our Social Media



Contact:

Tel: +1 866 553 8582

Email: [support@spider-farmer.com](mailto:support@spider-farmer.com)  
[info@spider-farmer.com](mailto:info@spider-farmer.com)

# WHY CHOOSE SPIDER FARMER?



#### Shipping:

- A. Global Delivery Available.
- B. We have warehouses in The USA, CA, AU, UK, EU, RU, TH (We offer delivery within 24 hours)



#### Customer Service:

- A. Local repair centers in The USA, CA, AU, UK, EU, RU, TH
- B. 1-Year Warranty.
- C. Dedicated Customer Service.



#### Support:

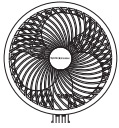
Professional Technical Support: We have a team of experts available to assist you with any technical issues.



#### Bulk Price Discounts:

Discounts for Large Orders: The more you order, the cheaper the price!

## PACKAGE CONTENTS



Circulation Fan (x1)



Grip Clip (x1)



Thumb Screw (x1)



Cable Tie (x4)



Cable Mount (x1)

## INSTALLATION

Step 1: Twist the thumb screw to detach the grip clip.

Step 2: Slide the grip clip into the swivel.

Step 3: Install the thumb screw to attach the fan and grip clip together.

Step 4: Use the clamp to secure the clip fan onto a pole or post.

Step 5: Plug the fan's cord into an AC power outlet to turn it on.

Step 6: Utilize the included cable ties to organize the cords. Adhere the tie mount onto a clean surface, loop the zip tie around the cables, and through the mount.

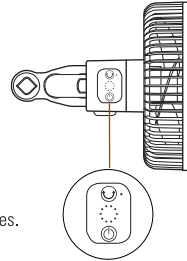
## APPLICATIONS

- Perfect for indoor gardening, bedrooms, offices, and more.
- Its compact size and adjustable head make it easy to use and ideal for tight spaces.

## HOW TO USE

### OSCILLATION

1. Press the swivel button to activate your clip fan's oscillation. It will oscillate 90 degrees horizontally.
2. Press the swivel button again to stop the oscillation. The oscillation indicator light will go out and the oscillation will stop.
3. To adjust the vertical angle, manually adjust it up to 90 degrees.



### POWER & SPEED

1. After plugging the fan's cord into an AC power outlet, the power light will flash for 3 seconds and then stay on for 10 seconds.
2. The default speed for the first operation is 0 gear. Press the power button to cycle through the gear positions in the following order: 1-10-0-1-10.
3. To turn off the fan, press and hold the 3S power button.
4. After 10 seconds of inactivity, indicator lights turn off. Press any key to relight them and again to start the chosen mode.

### MEMORY

1. After turning the fan OFF, the previous settings for gear and oscillation will be saved.
2. In case of a power outage, the power light will flash for 3 seconds upon power restoration and return to the previous setting.

## SPECIFICATIONS

Fan Size	6 inches
Speed Control Type	10 gears, button control
Package Size	203*249*287MM (7.99*9.8*11.3 inches)
Weight	1.9KG
Voltage	110-240V AC
Current	0.14A(MAX) 120V 0.093A(MAX)230V
Power Draw	9W±5%
Warranty	1 Year

Motor Type	DC Motor
Speeds	0-2500RPM
Air Volume	300-315CFM 509.7-594.65m³/H
Operating Temperature	-20-40°C (-4°F-104°F)
Lifespan	67000H
Protection	IP-44
Fire Rating	Fireproof PCB board bracket
Power cord	2.5m/8.2ft

## MAIN FEATURES

- Ten Speeds:** Customize the ventilation and temperature inside your grow tent with ten adjustable speeds.
- Flexible Rotation:** The fan supports 90° horizontal oscillation and 90° vertical adjustment, enabling you to direct airflow exactly where you need it.
- Strong Grip Clip:** Equipped with an easy-to-open grip clip, the fan fits poles ranging from 16mm to 25mm. A thick anti-slip pad on the clamp prevents the fan from slipping or scratching the surface of the pole.
- Low Noise:** With a maximum noise level of only 35dB, the fan runs quietly and never disrupts your environment.
- Easy to Clean:** The front frame is detachable, allowing for easy cleaning of the fan blades by opening the front shelf.
- 6" Compact Size:** The compact size makes it a perfect addition to your bedroom, study, office, or any room where space is limited.
- Security Encrypted Mesh Cover:** The mesh hoop is made of engineering plastics that are anti-breakage and anti-deformation, ensuring long-term use.
- High-efficiency Copper Motor:** The motor is durable and generates low heat during operation, ensuring long-term efficient and silent operation.
- IP-44 Protection:** The fan is resistant to high humidity and high temperature, making it suitable for growing environments.