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## SEEKR Sirocco II Fan

# SEEKR Sirocco II Fan Instruction Manual

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## 1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your SEEKR Sirocco II Fan. Please read this manual thoroughly before using the product to ensure proper function and safety. The Sirocco II is an omnidirectional, low-power draw fan designed for 12V/24V DC systems, ideal for boats and RVs.



Image: Front view of the SEEKR Sirocco II Fan, showcasing its gimbaled design and control panel.

## 2. SAFETY INFORMATION

Adhering to these safety guidelines is crucial for preventing injury and ensuring the longevity of your fan.

- Ensure power is disconnected before attempting any installation, cleaning, or maintenance procedures.
- This fan is designed exclusively for 12V/24V DC electrical systems. Verify that your power source matches these requirements before connection.
- Hardwire installation is required. If you are unfamiliar with electrical wiring, consult a qualified electrician or marine/RV technician.
- Keep fingers, hair, clothing, and other foreign objects away from the fan blades during operation to prevent injury.
- Do not operate the fan if it appears damaged, is malfunctioning, or if any components are missing.
- Mount the fan securely to a stable surface to prevent it from falling during vehicle movement.

### 3. PACKAGE CONTENTS

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Verify that all items are present in the package:

- Sirocco II Fan Unit
- Mounting Hardware (screws, washers)

### 4. SETUP AND INSTALLATION

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#### 4.1 Mounting the Fan

The Sirocco II fan features a unique gimbaled design that allows for versatile mounting and positioning. It can be stowed flat against the mounting surface when not in use, with a stowed depth of 3.8 inches (97mm).

1. Choose a suitable mounting location on a flat, stable surface within your boat or RV. Ensure adequate clearance for 360° fan rotation and stowing.
2. Separate the mounting base from the fan unit.
3. Using the provided mounting hardware, securely attach the mounting base to the chosen surface.
4. Reattach the fan unit to the mounted base, ensuring the precision cam lock engages properly for a secure fit.



Image: The Sirocco II fan shown mounted horizontally on a wall, demonstrating its compact profile when stowed.

## 4.2 Electrical Connection

The fan requires hardwire installation and must be connected directly to your boat or RV's 12V or 24V DC electrical wiring. The fan features auto-sensing capability for both voltages, eliminating the need for manual voltage selection.

1. Ensure the power source is completely disconnected before beginning any wiring.
2. Identify appropriate positive (+) and negative (-) wiring for your 12V or 24V DC power system.
3. Connect the fan's power leads to the vehicle's electrical system, ensuring correct polarity (red wire to positive, black wire to negative).
4. Secure all connections using appropriate marine-grade connectors or terminal blocks, and ensure they are properly insulated to prevent short circuits.
5. Restore power and test the fan's operation.

## 5. OPERATING INSTRUCTIONS

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The Sirocco II fan is controlled via intuitive touch buttons located on the base unit.

### 5.1 Power On/Off

Press the **Power Button** (typically indicated by a power symbol) once to turn the fan on. Press it again to turn the fan off.

### 5.2 Speed Settings

The fan offers three distinct speed settings: Low (1200 RPM), Medium (1500 RPM), and High (1800 RPM). Press the **Speed Button** (often indicated by fan blades or multiple lines) repeatedly to cycle through the available speeds.

### 5.3 Timer Function

Utilize the integrated timer function to automatically shut off the fan after a set period. The fan includes four auto-off timer settings: 3, 6, 9, and 12 hours. Press the **Timer Button** (often indicated by a clock symbol) repeatedly to select the desired duration. The fan will automatically power down once the selected time has elapsed.

### 5.4 Omnidirectional Airflow

The fan's unique gimballed design allows for complete 360° rotation and tilt. Adjust the fan head manually to direct airflow precisely where it is needed, optimizing air circulation within your space.

## 6. MAINTENANCE

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Regular cleaning ensures optimal performance and extends the lifespan of your Sirocco II fan.

### 6.1 General Cleaning

To clean the fan, first ensure it is powered off and disconnected from the electrical source. Wipe the exterior surfaces with a soft, damp cloth. Do not use abrasive cleaners, solvents, or immerse the fan in water.

### 6.2 Deep Cleaning (Blade and Grille)

For more thorough cleaning of the fan blades and grille:

1. Ensure the fan is powered off and disconnected.
2. Carefully release the clips holding the front grille in place and remove it.
3. Gently pull the fan blade assembly firmly from the motor shaft.
4. Clean the blades and grille with a soft, damp cloth. Allow all parts to dry completely before reassembly.
5. Reattach the fan blade to the motor shaft, ensuring it is seated correctly.
6. Securely reattach the front grille, ensuring all clips are engaged.

## 7. TROUBLESHOOTING

Refer to the table below for common issues and their solutions. If the problem persists, contact customer support.

Problem	Possible Cause	Solution
Fan does not turn on.	No power supply; incorrect wiring; faulty switch/control panel.	Check power connections and ensure they are secure. Verify the 12V/24V DC power source is active. Inspect wiring for damage. If power is confirmed, contact support.
Fan operates but airflow is weak.	Fan blades or grille are obstructed/dirty; fan head not optimally positioned.	Clean the fan blades and grille as per maintenance instructions. Ensure no objects are blocking airflow. Adjust the fan head for optimal air direction.
Unusual noise during operation.	Loose components; foreign object in fan; motor issue.	Power off and disconnect the fan. Inspect for loose parts or foreign objects. Ensure the fan is securely mounted. If noise persists, contact customer support.
Timer function not working.	Incorrect timer setting; temporary electronic glitch.	Ensure the timer button is pressed to select a specific duration (3, 6, 9, or 12 hours). Try cycling power to the fan to reset the electronics.

## 8. SPECIFICATIONS

Technical details for the SEEKR Sirocco II Fan:

Feature	Detail
Brand	SEEKR (by Caframo)
Model Name	Sirocco II Fan
Model Number	7010CABBX
Power Source	DC power supply

Feature	Detail
Voltage	12V / 24V Auto-Sensing
Current Draw (Low)	0.06A (24V), 0.12A (12V)
Current Draw (High)	0.21A (24V), 0.35A (12V)
Air Flow Capacity (High)	185 CFM (314 m <sup>3</sup> /hr)
Noise Level (High)	54 dB
Speed Settings	3 (1200, 1500, 1800 RPM)
Timer Settings	4 (3, 6, 9, 12 hours)
Blade Length	5 inches (178mm FingerSafe Blade)
Product Dimensions	3.75"D x 9.5"W x 12.25"H
Stowed Depth	3.8" (97mm)
Item Weight	2.5 pounds
Indoor/Outdoor Usage	Indoor (Boat, Cabin, RV)
Control Method	Touch
Manufacturer	Caframo Limited
UPC	062503701013

## 9. WARRANTY AND SUPPORT

### 9.1 Warranty Information

The SEEKR Sirocco II Fan is covered by a **3-Year Warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. Please retain your original proof of purchase for any warranty claims. The warranty does not cover damage resulting from improper installation, misuse, accidents, or unauthorized repairs.

### 9.2 Customer Support

For technical assistance, troubleshooting guidance beyond this manual, or to inquire about warranty service, please contact SEEKR customer support. Visit the official SEEKR website for the most current contact information, including phone numbers and email addresses.

You can also find additional product information and resources by visiting the [SEEKR Store on Amazon](#).