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## ASALL FAN013

# ASALL Socket Fan Light with Remote Control User Manual

Model: FAN013

## 1. Product Overview

The ASALL Socket Fan Light is a versatile lighting and air circulation solution designed for easy installation into standard E26/E27 light bulb sockets. It features an integrated LED light with dimming capabilities and a multi-speed fan, all controllable via an included remote.




Image 1.1: Overview of the ASALL Socket Fan Light, highlighting its dimensions (19.69 inches diameter) and key features such as 34 watts power, remote control, foldable design, PP+ABS material, tri-color stepless dimming, limitless wind adjustment, and 85-265V input voltage.

Key features include:

- **Easy Installation:** Screws directly into E26/E27 sockets, no wiring required.
- **Adjustable Airflow:** Four independently adjustable fan heads provide multi-directional airflow.
- **Multi-functional LED Light:** 18-watt LED with adjustable color temperature (3000K Warm, 4500K Natural, 6000K White) and 10%-100% brightness dimming.
- **Remote Control:** Conveniently manage light and fan settings.
- **Quiet Operation:** Designed for low noise levels, suitable for bedrooms.
- **Timer Function:** Includes 2-hour and 4-hour timer settings.
- **Night Light Mode:** Provides a soft glow for nighttime use.

## 2. Safety Information

Please read all safety instructions before installation and use to prevent injury or damage.

- Ensure the power supply to the socket is turned off before installation or maintenance.
- Do not insert fingers or any objects into the fan blades while the fan is operating.
- This product is designed for indoor use only.
- Do not use in damp or wet locations.
- Ensure the socket can support the weight of the fan light (approximately 1.7 pounds).
- Keep the remote control away from water and extreme temperatures.
- This product is certified by FCC, CE, and GS standards.

## 3. Package Contents

Verify that all components are present before proceeding with installation.

- ASALL Socket Fan Light Unit
- Remote Control
- User Manual (this document)

## 4. Setup and Installation

Installation of the ASALL Socket Fan Light is designed to be straightforward, similar to screwing in a standard light bulb.

1. **Turn off Power:** Locate the circuit breaker or wall switch controlling the light socket where you intend to install the fan light. Turn off the power completely to prevent electrical shock.
2. **Unpack:** Carefully remove the fan light unit and remote control from its packaging.
3. **Screw into Socket:** Gently screw the E26/E27 base of the fan light into the desired light socket until it is snug. Do not overtighten.
4. **Adjust Fan Blades:** The four fan blades are foldable. Adjust them to your preferred angle for optimal airflow.
5. **Restore Power:** Turn the power back on at the circuit breaker or wall switch.
6. **Insert Remote Batteries:** Open the battery compartment on the remote control and insert the required batteries (not included, typically AAA).
7. **Test Functionality:** Use the remote control to test the light and fan functions.




Image 4.1: Demonstrates the universal E26 screw base for easy, no-wiring installation and the foldable design of the fan blades for flexible use and

storage.

## 5. Operating Instructions

The ASALL Socket Fan Light is operated using the provided remote control.

### 5.1 Light Control

- **Power On/Off:** Press the **Light On/Off** button to turn the light on or off.
- **Color Temperature Adjustment:** Cycle through 3000K (Warm Light), 4500K (Natural Light), and 6000K (White Light) by pressing the **Color Temperature** button.
- **Brightness Dimming:** Use the **Brightness Up (+)** and **Brightness Down (-)** buttons to adjust the light intensity from 10% to 100%.
- **Night Light Mode:** Activate a soft, low-brightness light setting suitable for sleeping by pressing the **Night Light** button.




Image 5.1: Illustrates the tri-color stepless dimming feature, showing 10%-100% brightness adjustment and three color temperatures: 3000K (Warm), 4500K (Natural), and 6000K (White).

### 5.2 Fan Control

- **Fan On/Off:** Press the **Fan On/Off** button to start or stop the fan.
- **Speed Adjustment:** Use the **Fan Speed** buttons to select between three wind speeds: Soft, Natural, and Strong.
- **Timer Function:** Press the **Timer** button to set the fan (and light, if active) to turn off automatically after 2 or 4 hours.




Image 5.2: Shows the fan's stepless wind adjustment, illustrating soft wind for sleep, natural wind for dining, and strong wind for quick cooling.




Image 5.3: Highlights the timer function (2h & 4h) and night light mode, emphasizing quiet operation below 30dB.

## 6. Maintenance

Regular cleaning helps maintain the performance and appearance of your fan light.

- **Cleaning:** Ensure the power is off before cleaning. Use a soft, dry cloth to wipe the exterior of the fan light. Do not use abrasive cleaners or solvents.
- **Dust Removal:** Periodically clean dust from the fan blades and light cover to ensure optimal airflow and light output.
- **No User-Serviceable Parts:** The LED light source is integrated and not replaceable by the user. If the LED light fails, the entire unit may need replacement.

## 7. Troubleshooting

If you encounter issues with your ASALL Socket Fan Light, refer to the following common problems and solutions.

| Problem | Possible Cause | Solution |
|---|---|---|
| Fan or Light does not turn on. | No power to the socket.<br>Remote control batteries are dead or incorrectly inserted.<br>Fan light not screwed in properly. | Check the wall switch and circuit breaker.<br>Replace remote batteries; ensure correct polarity.<br>Unscrew and re-screw the fan light firmly into the socket. |
| Fan operates, but light does not. | Light function is off on the remote.<br>Integrated LED failure. | Press the Light On/Off button on the remote.<br>If the LED fails, the unit may need replacement.<br>Contact customer support. |
| Light operates, but fan does not. | Fan function is off on the remote. | Press the Fan On/Off button on the remote. |
| Remote control is unresponsive. | Batteries are dead or incorrectly inserted.<br>Obstruction between remote and fan light. | Replace remote batteries; ensure correct polarity.<br>Ensure a clear line of sight to the fan light. |
| Fan is noisy. | Loose components.<br>Dust accumulation on blades. | Ensure the unit is securely screwed into the socket.<br>Clean fan blades. If noise persists, contact support. |

## 8. Specifications

Detailed technical specifications for the ASALL Socket Fan Light.

| | |
|---|---|
| **Model Number** | FAN013 |
| **Brand** | ASALL |
| **Dimensions (D x W x H)** | 19.69"D x 19.69"W x 3.94"H |
| **Item Weight** | 1.7 pounds |
| **Power Source** | E26/E27 Standard Socket |
| **Input Voltage** | 85V - 265V |
| **Fan Power** | 16 watts |
| **Light Power** | 18 watts |
| **Total Wattage** | 34 watts |
| **Air Flow Capacity** | 1000 CFM |
| **Number of Fan Speeds** | 3 |
| **Light Color Temperatures** | 3000K (Warm), 4500K (Natural), 6000K (White) |
| **Dimming Function** | 10% - 100% Brightness |
| **Control Method** | Remote Control |
| **Material** | Acrylonitrile Butadiene Styrene (ABS) |
| **Certifications** | FCC, CE, GS |

## 9. Warranty and Support

ASALL is committed to ensuring product quality and customer satisfaction.

- **Quality Assurance:** This product has undergone strict quality control and is certified by FCC, CE, and GS standards.
- **Customer Support:** If you have any questions or require assistance with this product, please contact ASALL customer service through the Amazon platform. We provide 24-hour service to address your inquiries.

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Example: How do I reset this device or fix this error?

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Model number, symptoms, what you tried, or the section of the manual you are using.

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## Answered questions about this manual

**Why does the ASALL FAN013 fan run for 10 seconds, then slow to a stop for 2 seconds, and then run again in a repeating cycle, and how can I make it run continuously or control it better?**

The ASALL FAN013 Socket Fan Light with Remote Control is designed with a timer function that allows it to turn off automatically after 2 or 4 hours. However, the behavior you are describing—running for...

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