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› [Hunter Vicenza Indoor Ceiling Fan with LED Light and Wall Control User Manual](#)

Hunter 50907

Hunter Vicenza Indoor Ceiling Fan User Manual

Model: 50907

Brand: Hunter

1. INTRODUCTION

The Hunter Vicenza Indoor Ceiling Fan with LED Light and Wall Control is designed to enhance your indoor living space with both comfort and modern aesthetics. This manual provides essential information for the safe installation, operation, and maintenance of your new ceiling fan.

Key features include:

- Contemporary Scandinavian design with LED light and cased white glass.
- Whisper Wind motor and SureSpeed Technology for powerful, quiet airflow.
- Energy-efficient dimmable LED light kit.
- Convenient wall control for fan speed and light adjustment.
- Adjustable mounting system for standard, low, or angled installation.
- Reversible fan blades for year-round comfort.



Figure 1.1: Hunter Fan Company's Legacy. This image highlights Hunter's 135 years of innovation and expertise in fan manufacturing.

2. SAFETY INFORMATION

WARNING:

- To reduce the risk of electrical shock, ensure electricity has been turned off at the circuit breaker or fuse box before beginning installation.
- All wiring must be in accordance with national and local electrical codes. If you are unfamiliar with wiring, consult a qualified electrician.
- To reduce the risk of personal injury, do not bend the blade brackets when installing, balancing the blades, or cleaning the fan. Do not insert foreign objects in between rotating fan blades.
- Mounting structure must be capable of supporting a minimum of 35 lbs (15.9 kg).
- Ensure the fan is installed at a height where blades are at least 7 feet (2.1 meters) from the floor.

3. PACKAGE CONTENTS

Verify that all components listed below are included in your package:

- Fan Blades (4)
- Light Bulb (LED)
- Light Kit
- Motor Assembly
- Wall Control
- Downrods (4-inch and 2-inch)
- Mounting Hardware



Figure 3.1: Hunter Vicenza Indoor Ceiling Fan. This image shows the complete fan assembly, including the brushed nickel motor housing, four white blades, and the integrated LED light fixture.

4. SETUP AND INSTALLATION

This section provides general guidance for setting up your Hunter Vicenza ceiling fan. For detailed step-by-step instructions, please refer to the separate installation guide provided with your product.

4.1 Mounting Options

The Vicenza fan features a three-position mounting system, allowing for standard, low, or angled mounting to suit various ceiling types and room configurations. The included 4-inch and 2-inch downrods ensure proper distance from the ceiling for optimal air movement.



Figure 4.1: Location Suitability. While this icon indicates general indoor/outdoor use, the Vicenza model is specifically designed for **indoor** use.

4.2 Room Size and Ceiling Height Considerations

Selecting the appropriate fan size and downrod length is crucial for effective air circulation and comfort. Refer to the following guidelines:



Figure 4.2: Recommended Fan Sizes. This diagram illustrates suggested fan diameters (30-48", 49-54", 56" or larger) for small (up to 8x10 ft), large (up to 10x20 ft), and great rooms (up to 20x20 ft), respectively.



Figure 4.3: Ceiling Height and Downrod Length. This chart provides guidance on appropriate downrod lengths for ceiling heights ranging from 8 feet (flush mount) to 15 feet (72-inch downrod).

4.3 Electrical Connection

The Hunter Vicenza fan is designed for wall control operation. Ensure proper wiring connections are made according to the provided wiring diagrams in the full installation manual. This fan does not come with a remote control; all operations are managed via the wall switch.

5. OPERATING INSTRUCTIONS

5.1 Wall Control Operation

The included wall control allows you to turn the fan on/off, adjust fan speed, and control the dimmable LED light. Familiarize yourself with the buttons and their functions on the wall control unit.

5.2 Fan Speed and Airflow

The fan features a multi-speed reversible motor with Hunter's exclusive SureSpeed Technology, designed to deliver ultra-powerful airflow. Adjust the fan speed to your desired comfort level using the wall control.

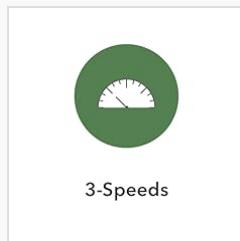


Figure 5.1: 3-Speed Control. The fan offers multiple speed settings for customized airflow.



Figure 5.2: WhisperWind Motor. This technology ensures quiet performance while delivering powerful airflow.

5.3 Reversible Fan Motor for Seasonal Use

The fan motor is reversible, allowing you to change the direction of blade rotation for optimal comfort throughout the year:

- **Summer Mode (Downdraft):** Blades rotate counter-clockwise, pushing cool air down to create a wind-chill effect.
- **Winter Mode (Updraft):** Blades rotate clockwise, drawing cool air up towards the ceiling and circulating warm air down.

To reverse the direction, locate the reverse switch on the fan motor housing (typically above the light kit) and slide it to the opposite position. Ensure the fan is completely stopped before changing the direction.

5.4 LED Light Kit

The integrated LED light kit is energy-efficient and dimmable. Use the wall control to turn the light on/off and adjust its brightness to set the desired ambiance in your room. The long-lasting LED bulbs have a longer lifespan compared to traditional bulbs.

6. MAINTENANCE

Regular maintenance will help prolong the life and performance of your ceiling fan.

- **Cleaning:** Periodically wipe the fan blades and motor housing with a soft, damp cloth. Do not use abrasive cleaners or solvents, as they may damage the finish.
- **Blade Balance:** If the fan wobbles, check that all blade screws are tightened. A balancing kit (often included

with fans) can be used to correct persistent wobbling.

- **Light Bulb Replacement:** While LED bulbs are long-lasting, if replacement is ever needed, ensure the power is off before attempting to replace the bulb. Refer to the specifications for the correct bulb type.

7. TROUBLESHOOTING

Before attempting any repairs, ensure the power supply to the fan is disconnected at the circuit breaker.

Problem	Possible Cause	Solution
Fan does not start	No power to the fan; Loose wire connections; Wall control malfunction.	Check circuit breaker/fuses. Ensure all wiring connections are secure. Verify wall control is properly installed and functioning.
Fan wobbles	Loose blade screws; Unbalanced blades; Loose mounting bracket.	Tighten all blade screws. Use a blade balancing kit. Ensure mounting bracket is securely fastened to the ceiling joist.
Light does not work	Loose wire connections; Faulty LED bulb; Wall control issue.	Check light kit wiring. Replace LED bulb if necessary. Test wall control functionality.
Wall control unresponsive or intermittent	Interference; Internal fault in wall control unit.	Ensure no strong interference sources nearby. If issues persist, contact Hunter customer support for wall control replacement or troubleshooting.

8. SPECIFICATIONS

Feature	Detail
Brand	Hunter
Model Name	Vicenza
Model Number	50907
Product Dimensions	52"D x 52"W x 14.65"H
Item Weight	20.1 pounds
Color	Brushed Nickel
Number of Blades	4
Blade Material	Engineered Wood
Light Type	LED
Luminous Flux	2000 Lumen
Wattage	24 watts
Voltage	120 Volts
Control Method	Wall Control

Feature	Detail
Indoor/Outdoor Usage	Indoor
Energy Efficiency	Energy Star Certified, 72 CFM / Watt

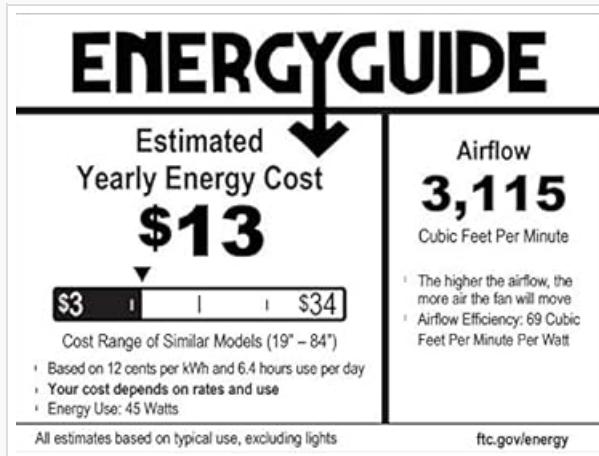


Figure 8.1: Energy Guide. This label provides estimated yearly energy cost and airflow information for the fan.

9. WARRANTY AND SUPPORT

9.1 Warranty Information

The Hunter Vicenza Indoor Ceiling Fan comes with a **Limited lifetime motor warranty**, backed by Hunter Fan Company's over 130 years of experience in the fan business. Please retain your proof of purchase for warranty claims.

9.2 Customer Support

For technical assistance, replacement parts, or warranty inquiries, please contact Hunter Fan Company customer support. Visit the official Hunter website for contact details and additional resources.

Note: Product specifications and features are subject to change without notice.