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› MINKA-AIRE F765L-WHF Transonic 56 Inch Indoor LED Ceiling Fan User Manual

MINKA-AIRE F765L-WHF

MINKA-AIRE Transonic 56 Inch Indoor LED Ceiling Fan

Model: F765L-WHF

Brand: MINKA-AIRE

INTRODUCTION

This manual provides detailed instructions for the installation, operation, maintenance, and troubleshooting of your MINKA-AIRE Transonic 56 Inch Indoor LED Ceiling Fan, Model F765L-WHF. Please read all instructions carefully before beginning installation and retain this manual for future reference.



Image: MINKA-AIRE Transonic 56 Inch Indoor LED Ceiling Fan in Flat White finish.

SAFETY INFORMATION

WARNING: To reduce the risk of fire, electric shock, or personal injury, always follow these safety precautions:

- Ensure the power is turned off at the circuit breaker or fuse box before installation or servicing.
- All electrical wiring must be performed by a qualified electrician and comply with all local and national electrical codes.
- The ceiling fan must be mounted to a structurally sound outlet box or support system capable of supporting

the fan's weight (18.7 lbs).

- Do not bend the blade holders during installation, balancing, or cleaning.
- Keep hands, clothing, and other objects clear of the fan blades when the fan is operating.
- Do not operate the fan with damaged blades or any visible defects.
- This fan is designed for indoor use only.

PACKAGE CONTENTS

Verify that all components are present before beginning installation. If any parts are missing or damaged, contact customer support.

- Motor Housing Assembly
- Fan Blades (5)
- Downrod (6-inch included)
- Canopy and Mounting Bracket
- LED Light Kit
- Remote Control (RCS213) with Wall Mount
- Hardware Pack (screws, washers, wire nuts)
- Installation Manual

SETUP AND INSTALLATION

Installation of this ceiling fan requires electrical wiring and secure mounting. It is recommended that a qualified electrician perform the installation to ensure safety and compliance with local codes.

1. **Prepare the Mounting Location:** Ensure the electrical box is securely mounted to the building structure and can support the fan's weight. The fan is designed for ceiling mount installation.
2. **Install the Mounting Bracket:** Attach the mounting bracket to the electrical outlet box using the provided screws and washers.
3. **Assemble the Downrod:** Insert the downrod through the canopy and connect it to the motor housing. The fan includes a 6-inch downrod.
4. **Hang the Fan:** Carefully lift the fan assembly and hang it from the mounting bracket.
5. **Electrical Connections:** Connect the fan's electrical wires to the household wiring according to the wiring diagram in the included Installation Manual. Ensure all connections are secure.
6. **Attach Blades:** Securely attach the five fan blades to the motor housing.
7. **Install Light Kit:** Connect and secure the integrated LED light kit to the bottom of the fan motor housing.



Image: Components for ceiling mount installation.



Image: Example of 6-inch downrods, similar to the one included with the fan.

OPERATING INSTRUCTIONS

Your MINKA-AIRE Transonic ceiling fan is controlled by the included RCS213 remote control. It also supports voice control via Amazon Alexa or Google Home when paired with a Bond hub BD-1000 (sold separately).

Using the Remote Control (RCS213)



Image: The RCS213 handheld remote control.

- **Power On/Off:** Press the power button to turn the fan on or off.
- **Fan Speed:** Use the speed buttons to cycle through the 3 available fan speeds (Low, Medium, High).
- **Light Control:** Press the light button to turn the LED light on or off. Hold the light button to dim or brighten the light.
- **Reverse Function:** The remote control allows you to change the direction of the fan blades for summer or winter operation.

Summer and Winter Operation

The fan features a reverse function to optimize air circulation for different seasons:

- **Summer Mode (Counter-clockwise):** Airflow creates a downward breeze, providing a cooling effect.
- **Winter Mode (Clockwise):** Airflow moves warm air near the ceiling downwards, helping to distribute heat more evenly.

Smart Home Integration

For voice control with Amazon Alexa or Google Home, the fan requires a Bond hub BD-1000, which is sold separately. Refer to the Bond hub's instructions for pairing and setup.

MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your ceiling fan.

- **Cleaning:** Dust the fan blades and motor housing periodically with a soft, damp cloth. Do not use abrasive cleaners or solvents, as they may damage the finish.
- **Blade Cleaning:** Clean the plastic blades gently to avoid warping or damage.
- **Tightness Check:** Periodically check all screws and connections for tightness. Retighten as necessary.
- **Lubrication:** The fan motor is permanently lubricated and does not require additional oiling.

TROUBLESHOOTING

If you experience issues with your ceiling fan, refer to the following common problems and solutions:

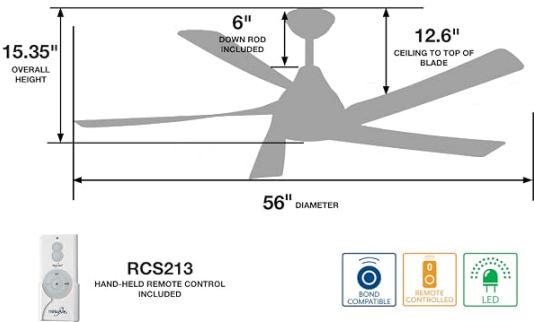
Problem	Possible Cause	Solution
Fan does not start	No power to the fan; Loose wire connections; Remote control battery low/dead.	Check circuit breaker/fuse; Verify all wire connections are secure; Replace remote control battery.
Light does not work	Loose wire connection to light kit; Faulty LED module.	Check light kit wiring; Contact customer support for LED module replacement if necessary.
Fan wobbles	Loose blade screws; Unbalanced blades; Loose mounting bracket.	Tighten all blade screws; Use a balancing kit (not included) to balance blades; Ensure mounting bracket is secure.
Noisy operation	Loose screws; Motor hum; Blades hitting an obstruction.	Check and tighten all screws; Motor hum is normal for some fans; Ensure nothing is obstructing blade rotation.

SPECIFICATIONS

Detailed specifications for the MINKA-AIRE Transonic 56 Inch Indoor LED Ceiling Fan (Model F765L-WHF):

TRANSONIC

Ideal for Indoor Spaces: 100 - 150sqft



ENERGYGUIDE

Estimated
Yearly Energy Cost

\$ 12

\$3 | | | **\$34**

Cost Range of Similar Models (19"—84")

- Based on 43 cents per kWh and 6.4 hours use per day
- Your cost depends on rates and use
- Energy Use: 43 Watts

All estimates based on typical use, excluding lights

Airflow
4,259

Cubic Feet Per Minute

- The higher the airflow, the more air the fan will move
- Airflow Efficiency: 99 Cubic Feet Per Minute Per Watt

ftc.gov/energy

INDOOR RATED

THREE-SPEED

DIMMABLE LED LIGHT KIT

Image: Diagram showing fan dimensions and EnergyGuide information.

Feature	Detail
Brand	MINKA-AIRE
Model Number	F765L-WHF
Color	Flat White
Product Dimensions (D x W x H)	56"D x 56"W x 15.35"H
Blade Sweep Diameter	56 inches
Blade Pitch	12 degrees
Number of Blades	5
Blade Material	Plastic
Motor Type	3-Speed, Quiet Motor
Light Source	30 Watt Dimmable LED Light
Air Flow Capacity	5810 Cubic Feet Per Minute
Wattage	30 watts (for light)
Voltage	120 Volts
Control Method	Remote Controlled (RCS213), Voice Control (via Bond hub BD-1000, sold separately), App
Indoor/Outdoor Usage	Indoor
Item Weight	18.7 Pounds
Installation Type	Ceiling Mount

WARRANTY

This MINKA-AIRE Transonic ceiling fan comes with a Limited Warranty. For specific details regarding warranty coverage, terms, and conditions, please refer to the warranty information included with your product or contact MINKA-AIRE customer service directly.

CUSTOMER SUPPORT

For technical assistance, replacement parts, or any questions not covered in this manual, please contact MINKA-AIRE customer support. Contact information can typically be found on the manufacturer's website or on the product packaging.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

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

Details

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

Submit question

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