

KAMINIO Matti Corner (E03-M03-W)

KAMINIO Matti Corner Electric Fireplace Instruction Manual

Model: E03-M03-W

1. INTRODUCTION AND OVERVIEW

The KAMINIO Matti Corner Electric Fireplace is designed to provide both aesthetic appeal and functional heating. This freestanding LED fireplace features an engineered wood frame and a wide mantel, serving as a decorative furniture piece that enhances any interior. It incorporates advanced technology for a realistic flame effect and efficient heating.

Key features include:

- **Realistic Flame Effect:** Utilizes 3D technology with realistic logs and a 5-level flame imitation.
- **Ambient Lighting:** Features 15-color LED ambient lighting to complement the flame effect.
- **Adjustable Heating:** Functions as a 2-level radiator (900W/1800W) with a temperature range of 16 to 28 °C, capable of heating up to 30 m².
- **Convenient Controls:** Equipped with a thermostat, timer, and remote control for ease of use.
- **Safety Features:** Includes overheat protection, open window detection, a Cool-Touch surface, and safety glass.

2. SAFETY INFORMATION

Please read all safety instructions carefully before operating the appliance. Retain this manual for future reference.

- **Electrical Safety:** Ensure the fireplace is connected to a grounded outlet. Do not overload electrical circuits. Do not use extension cords unless absolutely necessary and ensure they are rated for the appliance's power.
- **Overheat Protection:** The unit is equipped with an automatic shut-off mechanism in case of overheating. If this occurs, unplug the unit and allow it to cool before restarting.
- **Open Window Detection:** The heating function will automatically turn off if an open window is detected, preventing energy waste.
- **Cool-Touch Surface:** The exterior surfaces are designed to remain cool to the touch during operation, reducing the risk of burns.
- **Safety Glass:** The flame viewing area is protected by robust and unbreakable safety glass.
- **Placement:** Do not place the fireplace near curtains, furniture, or other combustible materials. Maintain adequate clearance around the unit.
- **Children and Pets:** Keep children and pets away from the appliance during operation.

- **Ventilation:** This is a ventless fireplace. Ensure proper air circulation in the room. Do not block air vents on the unit.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged upon unpacking:

- KAMINIO Matti Corner Electric Fireplace Unit
- Fireplace Mantel (engineered wood frame)
- Remote Control
- User Manual (this document)
- Assembly Hardware

4. SETUP AND ASSEMBLY

The KAMINIO Matti Corner Electric Fireplace is designed for quick assembly. All necessary accessories are included.

1. Carefully unpack all components and place them on a soft, clean surface to prevent scratches.
2. Follow the step-by-step instructions provided in the included assembly guide to construct the engineered wood mantel.
3. Once the mantel is assembled, carefully insert the electric fireplace unit into the designated opening.
4. Ensure all connections are secure and the unit is stable. The fireplace features felt glides to protect your floor and a stable construction to prevent tipping.
5. Place the assembled fireplace in its desired corner location, ensuring it is on a flat, stable surface and away from combustible materials.
6. Plug the power cord into a standard electrical outlet.

Tecnología moderna para momentos de auténtico bienestar



Iluminación ambiental LED
En 15 colores



**Sistema de calefacción
de 2 niveles**
900/1800 vatios
Llama y calefacción
utilizables por separado



Tecnología de llama 3D
Regulable en 5 niveles

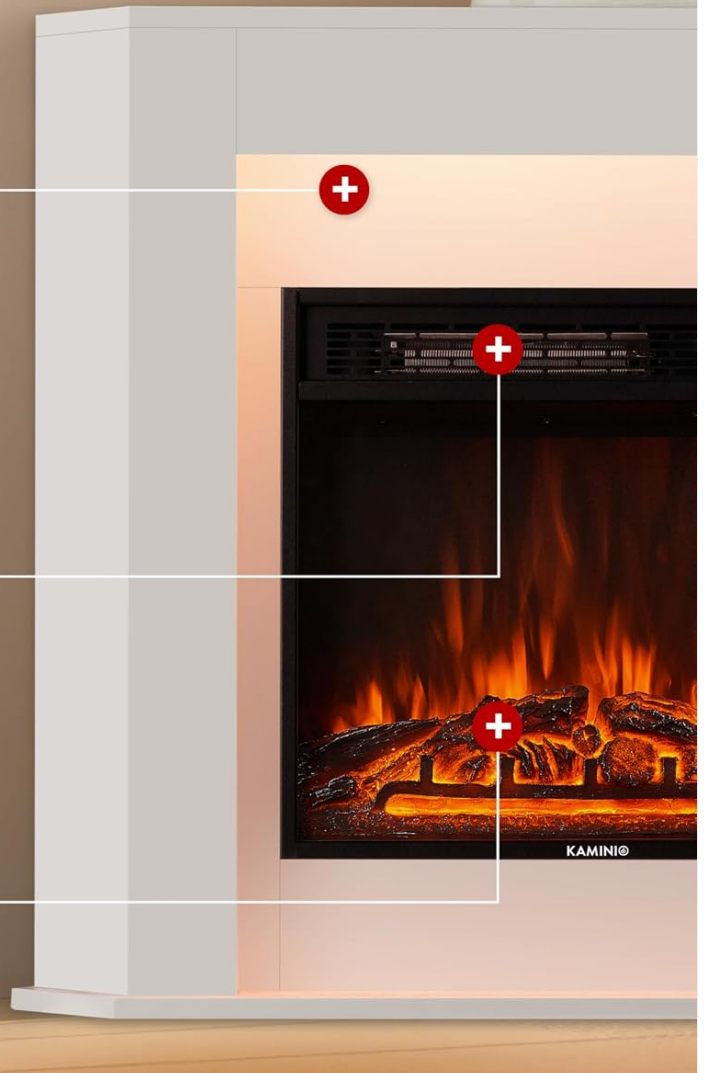


Image: KAMINIO Matti Corner Electric Fireplace in a living room corner, illustrating its design for stability and ease of placement. Features highlighted include felt glides for floor protection, a large support surface for decoration, stable construction to prevent tipping, and its relocatable design.

5. OPERATING INSTRUCTIONS

The KAMINIO Matti Corner Electric Fireplace offers various functions for ambiance and heating, controllable via the unit's panel or the remote control.

5.1 Power On/Off

- Press the **POWER** button on the unit or remote control to turn the fireplace on or off.

5.2 Flame Effect

The flame effect can be operated independently of the heating function.

- Press the **FLAME** button to cycle through 5 levels of flame intensity.
- Press the **LED AMBIENT LIGHT** button to select from 15 different ambient light colors.

5.3 Heating Function

The heating function provides supplemental warmth for rooms up to 30 m².

- Press the **HEAT** button to activate the heating. You can choose between two power levels: 900W or 1800W.
- Use the **THERMOSTAT** controls to set your desired room temperature between 16°C and 28°C. The heater will automatically adjust to maintain this temperature.
- The unit features a **TIMER** function. Press the **TIMER** button to set an automatic shut-off time.

Calefacción eficiente disfrute con estilo



Calentamiento rápido
gracias a una potente calefacción



Para habitaciones de hasta 30 m²
gracias a una potente ventilación



Bajo nivel de ruido
gracias a un ventilador silencioso



Cómodo
gracias a la función de temporizador



Temperatura constante
gracias al termostato



Ahorro de energía
gracias a componentes modernos



Image: KAMINIO Matti Corner Electric Fireplace, showcasing its modern technology. This includes 15 LED ambient lighting colors, a 2-level heating system (900W/1800W) where flame and heating can be used separately, and 3D flame technology adjustable in 5 levels.

365 días de comodidad

calefacción segura



+

Protección contra sobrecalentamiento
Apagado automático en caso de sobrecalentamiento

+

Superficie Cool-Touch
Segura al tacto sin riesgo de quemaduras

+

Detecta ventanas abiertas
La calefacción se apaga cuando hay ventanas abiertas

+

Vidrio de seguridad
Robusto y irrompible

Image: KAMINIO Matti Corner Electric Fireplace, highlighting its efficient heating capabilities. Features include rapid heating, coverage for rooms up to 30 m², quiet operation due to a silent fan, a convenient timer function, constant temperature maintenance via thermostat, and energy savings from modern components.

6. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your KAMINIO Matti Corner Electric Fireplace.

- **Cleaning:** Before cleaning, always unplug the fireplace from the power outlet. Use a soft, damp cloth to wipe down the exterior surfaces. Do not use abrasive cleaners or solvents.
- **Dust Removal:** Periodically use a vacuum cleaner with a brush attachment to remove dust from the air intake and exhaust vents to ensure proper airflow.
- **Glass Cleaning:** For the safety glass, use a glass cleaner and a soft cloth. Avoid spraying cleaner directly onto the unit; apply it to the cloth first.
- **Storage:** If storing the fireplace for an extended period, unplug it and store it in a dry, dust-free location.

7. TROUBLESHOOTING

If you encounter issues with your KAMINIO Matti Corner Electric Fireplace, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Fireplace does not turn on.	No power supply. Power button not pressed.	Ensure the power cord is securely plugged into a working outlet. Press the POWER button on the unit or remote.
No heat output.	Heating function not activated. Thermostat set too low. Overheat protection activated. Open window detected.	Press the HEAT button. Increase the thermostat setting. Unplug the unit, allow to cool for 10-15 minutes, then plug back in. Close any open windows.
Flame effect not working.	Flame effect not activated.	Press the FLAME button.
Remote control not working.	Dead batteries. Obstruction between remote and unit.	Replace batteries in the remote control. Ensure a clear line of sight to the fireplace's receiver.
Unusual noises.	Dust in fan/motor. Loose component.	Unplug and clean vents. If noise persists, contact customer support.

If the problem persists after attempting these solutions, please contact KAMINIO customer support.

8. SPECIFICATIONS

Detailed technical specifications for the KAMINIO Matti Corner Electric Fireplace (Model E03-M03-W):

- **Brand:** KAMINIO
- **Model Name:** Matti Corner
- **Model Number:** E03-M03-W
- **Power Source:** Wired Electric
- **Product Dimensions (Depth x Width x Height):** 51 cm x 85 cm x 72.5 cm
- **Material:** Engineered Wood
- **Finish:** Lacquered
- **Installation Type:** Freestanding
- **Heat Output:** 1800 Watts (2 levels: 900W / 1800W)
- **Temperature Range:** 16°C to 28°C
- **Heating Area:** Up to 30 m²
- **Special Features:** 3D Flame Effect, LED Flame, Adjustable Flame, Overheat Protection, Adjustable Thermostat, Timer Function, Open Window Detection, Cool-Touch Surface, Safety Glass
- **Style:** Modern
- **Color:** White
- **Room Type:** Living Room, Bedroom, Dining Room, Home Office, Kitchen
- **Ventilation Type:** Ventless
- **Item Weight:** 21.9 Kilograms



Image: KAMINIO Matti Corner Electric Fireplace with key dimensions labeled, including width (85 cm), depth (51 cm), height (72.5 cm), and total weight (21.9 kg).

9. WARRANTY AND SUPPORT

Your KAMINIO Matti Corner Electric Fireplace comes with a limited warranty. Please refer to the warranty card included in your package for specific terms and conditions.

For any questions regarding the product, assembly, operation, or if you encounter any issues, our customer support team is available 24/7. Please visit the KAMINIO brand store on Amazon or refer to the contact information provided in your package for assistance.

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