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› RAPSUAR 36 inch Under Cabinet Range Hood User Manual

RAPSUAR GT3695GRSDWFR24

RAPSUAR 36 inch Under Cabinet Range Hood

Model: GT3695GRSDWFR24

User Manual

IMPORTANT SAFETY INSTRUCTIONS

Please read all instructions carefully before installation and operation. Keep this manual for future reference.

- Always disconnect power before servicing or cleaning.
- Ensure proper ventilation and ducting according to local building codes.
- Do not operate the range hood without filters in place.
- This appliance is intended for normal household use only.
- Do not flambé under the range hood.
- Clean grease filters regularly to prevent grease fires.

PRODUCT OVERVIEW

The RAPSUAR 36 inch Under Cabinet Range Hood is designed to provide powerful and quiet ventilation for your kitchen. It features a robust 1200 CFM dual centrifugal motor system, 4-speed fan control, intuitive gesture sensing and touch controls, and energy-efficient LED lighting. The stainless steel construction and dishwasher-safe baffle filters ensure durability and easy maintenance.



Figure 1: Front view of the RAPSUAR 36 inch Under Cabinet Range Hood, showcasing the sleek stainless steel design and control panel.

Key Features:

- **1200 CFM Powerful Suction:** Dual centrifugal motors ensure rapid removal of smoke, grease, and odors.
- **4-Speed Fan Control:** Adjustable fan speeds for various cooking needs, from slow simmering to deep frying.
- **Gesture Sensing & Touch Control:** Modern control interface for convenient operation.
- **Adjustable LED Lighting:** Two warm LED lights with adjustable brightness to illuminate your cooking area.
- **Ultra-Quiet Operation:** Noise level as low as 23 dB at low speed, and under 50 dB at high speed.
- **Dishwasher-Safe Baffle Filters:** Heavy-duty stainless steel filters for effective grease capture and easy cleaning.
- **Multiple Venting Options:** Supports top round, top rectangle, and horizontal rectangle venting.

SETUP AND INSTALLATION

Before You Begin:

- Verify all components are present: Range Hood unit, LED Lights, Grease Filters, Oil Cup.
- Ensure you have the necessary tools for installation (e.g., drill, screwdriver, measuring tape).
- Confirm electrical supply (110 Volts, 60 Hz) and proper grounding.
- Determine your preferred venting method (ducted recommended).

Mounting Guidelines:

This range hood is designed for under cabinet mounting. Refer to the diagram below for recommended hood height above the cooking surface.

36 Inch Range Hood

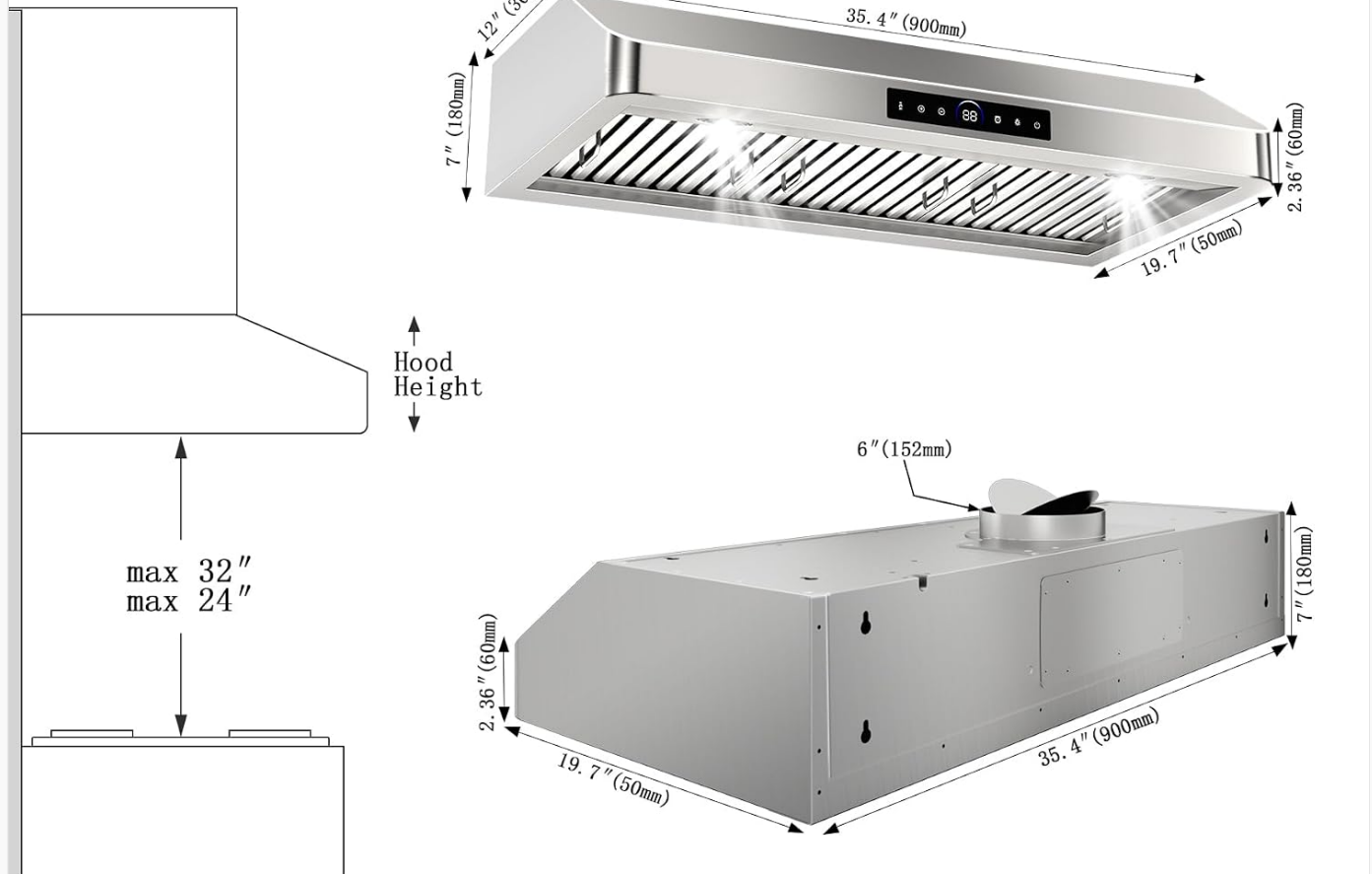
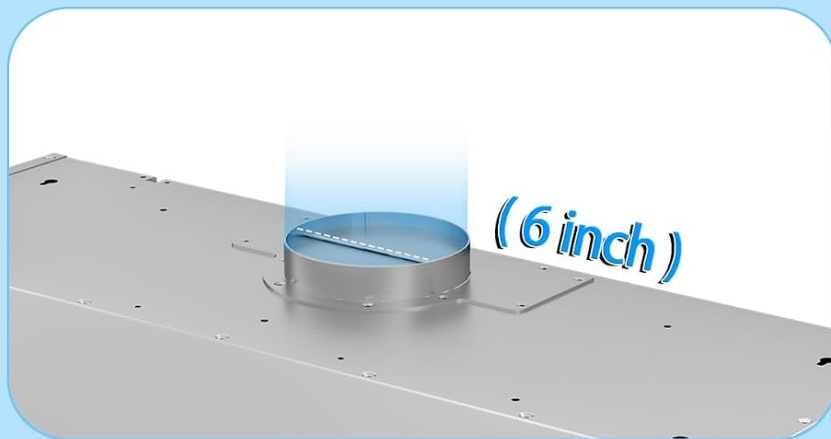


Figure 2: Dimensional drawing of the 36 inch range hood and recommended installation height above a cooking surface. The hood is 36 inches wide, 19.7 inches deep, and 7 inches high. Recommended height above cooktop is between 24 and 32 inches.

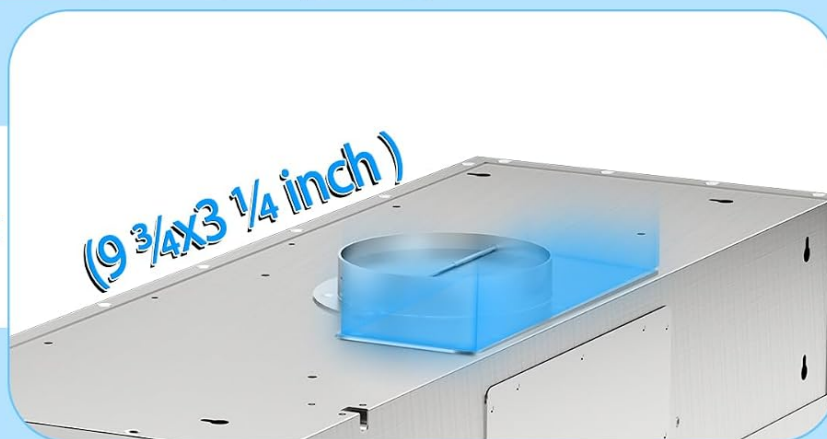
Venting Options:

The range hood offers versatile venting options to suit various kitchen configurations.



Top round Vent

Top Rectangle Vent



Horizontal
Rectangle Vent

Figure 3: Illustration of the three available venting options: Top Round Vent (6 inch diameter), Top Rectangle Vent (9 $\frac{3}{4}$ x 3 $\frac{1}{4}$ inch), and Horizontal Rectangle Vent (9 $\frac{3}{4}$ x 3 $\frac{1}{4}$ inch). This flexibility allows for easy integration into existing ductwork or new installations.

1. **Prepare the Cabinet:** Measure and cut openings for ductwork and electrical wiring as per the chosen venting option.
2. **Mount the Hood:** Securely attach the range hood to the underside of the cabinet using appropriate fasteners.
3. **Connect Ductwork:** Connect the ducting to the chosen vent outlet on the hood and route it to the exterior. Ensure all connections are sealed to prevent air leaks.
4. **Electrical Connection:** Connect the range hood to a grounded electrical outlet. It is recommended to have this done by a qualified electrician.
5. **Install Filters and Oil Cup:** Insert the baffle filters and attach the oil cup.

OPERATING INSTRUCTIONS

Control Panel Overview:

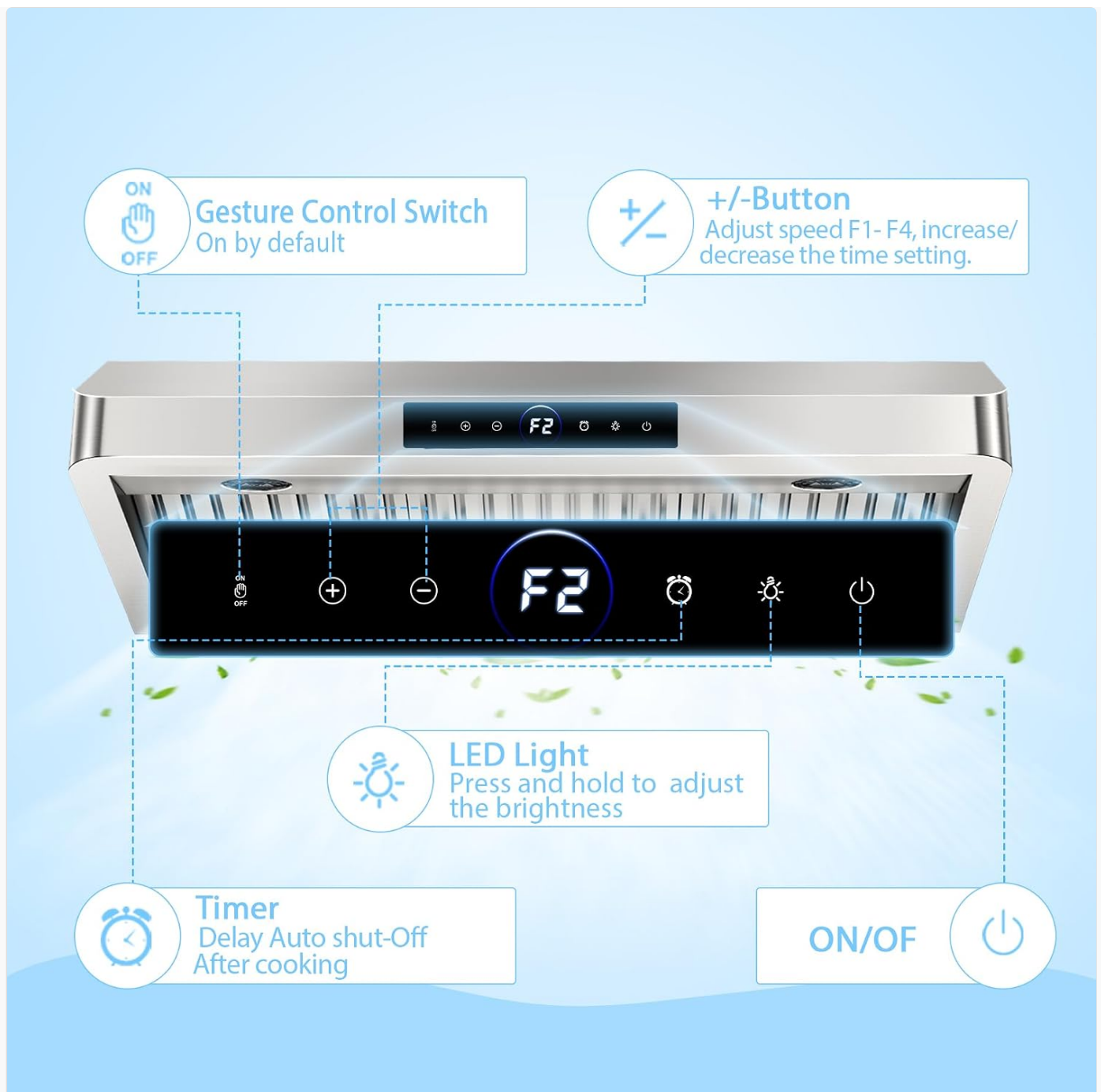


Figure 4: Detailed diagram of the range hood's control panel, highlighting the Gesture Control Switch, +/- Buttons for speed and time, LED Light button, Timer button, and ON/OFF button. The digital display shows the current fan speed (e.g., F2).

Touch Control:



Figure 5: Demonstrates both gesture and touch control. The top image shows a hand waving for gesture control, while the bottom image shows a finger interacting with the touch control panel. The touch panel features clear icons for various functions.

- **Power ON/OFF:** Press the **Power** button to turn the unit on or off.
- **Fan Speed Adjustment:** Use the **+** and **-** buttons to cycle through the 4 fan speeds (F1-F4).
- **LED Lights:** Press the **Light** button to turn the lights on or off. Press and hold to adjust brightness.
- **Timer Setting:** Press the **Timer** button to activate the delayed shutdown function. Use **+** and **-** to adjust the delay time.

Gesture Sensing Control:

The gesture control feature is enabled by default. It allows for hands-free fan speed adjustment.



Figure 6: Depicts the range hood in operation with smoke being extracted. The image illustrates how the 4-speed fan system effectively handles different cooking intensities, from slow cooking to deep frying, ensuring a clean kitchen environment.

- **Increase Fan Speed:** Wave your hand from left to right in front of the gesture sensor.
- **Decrease Fan Speed:** Wave your hand from right to left in front of the gesture sensor.
- **Disable/Enable Gesture Control:** Use the dedicated Gesture Control Switch on the touch panel.

MAINTENANCE AND CLEANING

Regular maintenance ensures optimal performance and longevity of your range hood.

Baffle Filters:

The stainless steel baffle filters are designed to trap grease effectively and are dishwasher-safe for easy cleaning.



2 Adjustable Brightness LED Light



3 X Dishwasher-Safe Baffle Filter



Rounded Corners-safe.
430 stainless steel surface



Snap Design Easy to attach and remove,
prevents drop

Figure 7: Close-up view of the dishwasher-safe baffle filters, showing their design for efficient grease capture and easy removal. The image also highlights the rounded corners for safety and the snap design for simple attachment and removal.

1. **Removal:** Gently pull the release tabs on the filters and slide them out.
2. **Cleaning:** Place filters in the dishwasher or wash by hand with hot, soapy water. Rinse thoroughly.
3. **Reinstallation:** Once dry, slide the filters back into their slots until they click into place.
4. **Frequency:** Clean filters monthly, or more frequently depending on cooking habits.

Oil Cup:

The detachable oil cup collects grease buildup and should be emptied regularly.

DETACHABLE OIL CUP

A long stainless steel oil cup collects grease buildup, preventing solidification and drips.



Figure 8: Illustrates the detachable oil cup located beneath the range hood, designed to collect grease and prevent drips. The image shows accumulated grease dripping into the cup, emphasizing its function.

- Remove the oil cup, empty its contents, and wash with warm, soapy water. Reattach securely.

Exterior Surface:

Clean the stainless steel exterior with a soft cloth and a non-abrasive stainless steel cleaner. Avoid harsh chemicals or abrasive pads.



Figure 9: A person cleaning the stainless steel surface of the range hood with a yellow cloth, demonstrating the ease of maintenance due to its seamless design.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Hood does not operate.	No power supply; circuit breaker tripped.	Check power connection; reset circuit breaker.
Poor suction.	Grease filters clogged; ductwork obstructed; incorrect fan speed.	Clean or replace filters; check ductwork for obstructions; increase fan speed.

Problem	Possible Cause	Solution
Excessive noise.	Loose parts; fan blades obstructed; improper installation.	Check for loose screws; remove obstructions; ensure proper installation.
Lights not working.	LED bulbs faulty; loose connection.	Replace LED bulbs (Dual 2W 4000K Dimmable LED Lights); check connections.

SPECIFICATIONS

Feature	Detail
Model	GT3695GRSDWFR24 (Under-cabinet-18BS 36 inch)
Air Flow Capacity	1200 Cubic Feet Per Minute (CFM)
Material	Stainless Steel
Noise Level	50 dB (max), 23 dB (min)
Mounting Type	Under Cabinet Mount
Included Components	Range Hood, LED Lights, Grease Filter, Oil Cup
Voltage	110 Volts
Number of Speeds	4
Light Source Type	LED (Dual 2W 4000K Dimmable)
Wattage	234.98 watts
Filter Type	Baffle (Dishwasher-Safe)
Ventilation Type	Ducted
Control Method	Gesture, Touch
Product Dimensions	19.7 x 36 x 7 inches (D x W x H)
Special Features	Delayed Closing, Time Settings

WARRANTY AND SUPPORT

For warranty information and technical support, please contact RAPSUAR customer service. Keep your purchase receipt for warranty claims.

Manufacturer: RAPSUAR

Model Number: GT3695GRSDWFR24

Date First Available: June 17, 2025

For further assistance, visit the official RAPSUAR store: [RAPSUAR Store on Amazon](#)

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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