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Allparts Equipment & Accessories 910-592

Regency 910-592 Proflame Transmitter GTMF Series Instruction Manual

Model: 910-592 | Brand: Allparts Equipment & Accessories

1. Introduction

The Regency 910-592 Remote Handheld Transmitter is an auto-programming model designed for GTMF Proflame Series receivers used in various fireplace systems. This transmitter provides comprehensive control over your fireplace accessories, enhancing comfort and convenience.

Key functions include manual on/off operation, room thermostat temperature control, manual modulating flame heights (6 levels), automatic modulating flame heights ("Smart Sense"), and fan speed control (6 levels) when paired with a SIT Fan Control Module.

2. Product Overview



Image: Regency 910-592 Proflame Transmitter, a handheld remote control unit.

The Regency 910-592 transmitter is a compact, ergonomic device designed for ease of use. It features a clear display and intuitive buttons for controlling your fireplace. The unit is battery-powered for portability and convenience.

3. Setup

3.1. Unboxing and Battery Installation



Video: Unboxing the 0.584.023 Proflame 1 Remote Transmitter and installing batteries. This video demonstrates the initial setup process for a similar Proflame transmitter, including opening the battery compartment and inserting the battery pack.

1. Carefully unbox the transmitter and ensure all components are present.
2. Locate the battery compartment on the back of the transmitter.
3. Open the compartment and insert the required batteries (not included). Ensure correct polarity.
4. Close the battery compartment securely.

3.2. Pairing with Receiver

The Regency 910-592 is an auto-programming model. Refer to your fireplace's receiver manual for specific pairing instructions. Generally, this involves activating a "learn" mode on the receiver and then sending a signal from the transmitter.



Video: Demonstration of a Fireplace Remote Transmitter being paired and used. This video illustrates the process of synchronizing the remote with the fireplace receiver and basic operation.

- Ensure the fireplace receiver is powered on.
- Locate the "Learn" button or switch on your fireplace receiver.
- Press and hold the "Learn" button on the receiver until an indicator light or sound confirms it is in learning mode.
- Within a few seconds, press any button on the 910-592 transmitter. The receiver should confirm successful pairing.

4. Operating Instructions

4.1. Basic On/Off Function

Press the **Power** button to turn the main burner of the fireplace on or off.

4.2. Thermostatic Control

The transmitter allows you to set a desired room temperature. The fireplace will automatically adjust its operation to maintain this temperature.

1. Press the **Mode** button to cycle through operating modes until "Thermo" or a similar indicator appears.
2. Use the **Up** and **Down** arrow buttons to set your desired temperature.
3. The "Smart Sense" feature automatically modulates flame height to optimize temperature management and room ambiance.

4.3. Modulating Flame Heights

Adjust the flame height manually or allow the system to do it automatically.

- In manual mode, use specific buttons (refer to your transmitter's display for icons) to select one of 6 flame height levels.
- The "Smart Sense" feature will automatically adjust flame height in thermostatic mode.

4.4. Fan Speed Control (with SIT Fan Control Module)

If your system includes a SIT Fan Control Module, you can control the fan speed.

- Use the designated fan control buttons (check your transmitter's display) to select one of 6 fan speed levels.



Video: A review of the Durablow TR1003 Fireplace Remote, demonstrating its features including thermostat and timer functions. This video provides a general overview of remote control operation for fireplaces.

5. Maintenance

5.1. Battery Replacement

When the battery indicator on the transmitter display shows low power, replace the batteries promptly to ensure continuous operation. Use high-quality batteries to prevent corrosion.

- Open the battery compartment.
- Remove old batteries and dispose of them according to local regulations.
- Insert new batteries, observing correct polarity.
- Close the compartment securely.

5.2. Cleaning

Wipe the transmitter with a soft, dry cloth. Do not use abrasive cleaners or solvents.

6. Troubleshooting

Problem	Possible Cause	Solution
Transmitter not responding.	Low batteries; out of range; receiver not powered; not paired.	Replace batteries; move closer to receiver; check receiver power; re-pair transmitter.
Incorrect temperature reading.	Sensor obstruction; incorrect settings.	Ensure no objects block the sensor; verify temperature settings.
Flame height not adjusting.	Incorrect mode; system malfunction.	Switch to manual flame adjustment mode; consult a qualified technician if issue persists.

If you encounter issues not listed here or if troubleshooting steps do not resolve the problem, please contact customer support.

7. Specifications

- **Model Name:** Regency 910-592
- **Brand:** Allparts Equipment & Accessories
- **Manufacturer:** Sit Controls
- **Power Source:** Battery Powered

- **Product Dimensions:** 5"D x 2.5"W x 3.5"H
- **Material:** Plastic
- **Color:** Gray
- **Item Weight:** 1 Pound
- **Compatibility:** GTMF Proflame Series receivers
- **Functions:** Manual On/Off, Thermostatic Control, 6-Level Modulating Flame, 6-Level Fan Speed (with SIT Fan Control Module)

8. Warranty and Support

8.1. Warranty Information

This product comes with a 1-Year Exchange Warranty provided by Allparts Equipment. The warranty covers defective components and is for replacement only; no refunds are issued for opened items. Please note that installed electrical components are non-returnable once opened and installed.
Proposition 65 Warning: This product may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harm.

8.2. Customer Support

Allparts Equipment & Accessories is based in Southwest Michigan, USA, and offers over 50 years of combined technical support experience. For any questions or issues, please contact our support team for assistance.
For further information or to explore other products, visit theAllparts Equipment & Accessories Store.

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