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Prichor RC-92T

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Model: RC-92T

Introduction	Compatibility	Package Contents	Setup	Operation	Troubleshooting
	Specifications	Maintenance	Support		

1. INTRODUCTION

This manual provides instructions for the installation, operation, and maintenance of your Prichor RC-92T Ceiling Fan Remote Control. This remote is designed to control the speed of your ceiling fan and the brightness of its light fixture. Please read this manual thoroughly before use to ensure proper function and safety.





Figure 1: Front view of the Prichor RC-92T Remote Control.

2. COMPATIBILITY

The Prichor RC-92T remote control operates at a frequency of 315MHz and is specifically designed as a replacement for certain ceiling fan remotes. It is not a universal remote.

2.1 Compatible Remote Models

This remote is compatible with the following Harbor Breeze and similar remotes. Verify the FCC ID/Model number on the back of your original remote matches one of the listed models:

- A25-TX005-R
- A25-TX001-R1
- A25-TX013

- ZJF-RT01A
- RRTX001R

If your original remote's FCC ID/Model number is not listed above, or if its operating frequency is different, this remote may not be compatible. For different models, a complete kit including a receiver might be required.

Compatible Models



NOTE: Not Universal

Check the number on the back of your original remote, it needs to have one of the FCC ID/Model numbers listed below:

This RC-92T remote works at the frequency of 315MHz.

Compatible with these Remotes FCC ID/Models:



A25-TX013
A25-TX001-R1
RRTX001R
ZJF-RT01A
A25-TX005R
A25TX005R

Can not replace the below FCC ID/Models:
(The frequency of these remote is different.)



KUJCE10716/TR258B
KUJST18003
A25-TX00I
KUJCE10512/TR258A
A25-TX00I/RRTX00I

Figure 2: Reference for compatible and incompatible remote models based on FCC ID/Model numbers.

2.2 Fan and Light Bulb Compatibility

The RC-92T remote is compatible with most downrod-style ceiling fans. It is not recommended for use with wall-mounted or exhaust-type fans.

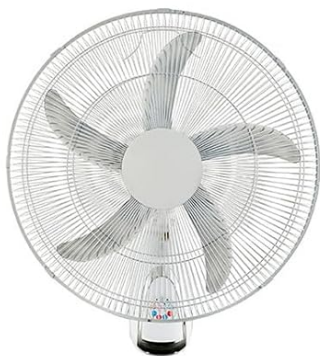
For lighting control, this remote supports:

- Halogen and Incandescent Lamps
- Dimmable LED Lamps
- Dimmable CFL Lamps

Non-dimmable LED/CFL lamps will only support ON and OFF functions, not dimming.



Compatibility



✗ Not recommended for use with wall mounted fans or exhaust-type fans



✓ Compatible with most downrod style fans



! Dimmable LED Lamps



! Dimmable CFL Lamps



✓ Halogen & Incandescent Lamps

NOTE:

Compatible with incandescent light bulbs and dimmable LED/CFL lamps. other LED/CFL lamps only support ON and OFF function.

Figure 3: Visual guide for compatible fan and light bulb types.

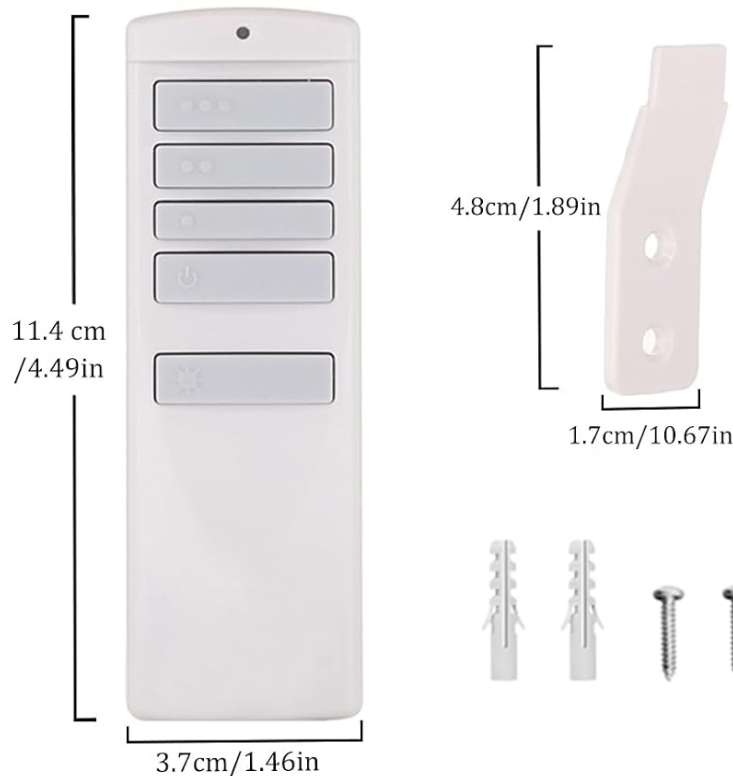
3. PACKAGE CONTENTS

Please check the package for the following items:

- RC-92T Remote Control (x1)
- Wall Mount Bracket (x1)
- Screws (x2)
- User Manual (x1)

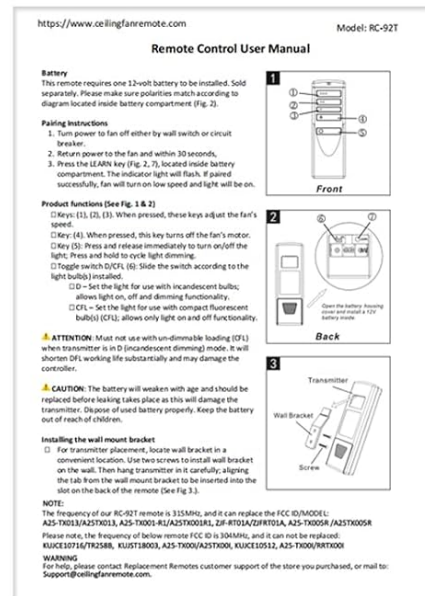


Packing List



Package Include:

- ① Remote * 1
- ② Remote Bracket * 1
- ③ Screws * 2
- ④ User manual * 1



Wall Dock-Expansion screw installation

Figure 4: Contents included in the Prichor RC-92T package.

4. SETUP

4.1 Battery Installation

The RC-92T remote requires one 12V battery (not included). To install the battery:

1. Open the battery compartment cover on the back of the remote.
2. Insert one 12V battery, ensuring the polarity (+/-) matches the diagram inside the compartment.
3. Close the battery compartment cover securely.

4.2 Setting the D/CFL Switch

On the back of the remote, inside the battery compartment, locate the D/CFL switch. This switch adjusts the dimming mode for different bulb types:

- **D (Dimming):** For incandescent, halogen, and dimmable LED/CFL bulbs.

- **CFL (Compact Fluorescent Lamp):** For non-dimmable CFL bulbs (light will only turn ON/OFF).

Set the switch according to your light bulb type before proceeding.



Figure 5: Location of the D/CFL switch for light bulb type selection.

4.3 Pairing Instructions (Learning Function)

To pair your RC-92T remote with your ceiling fan receiver:

1. Ensure the power to your ceiling fan is OFF at the wall switch or circuit breaker.
2. Restore power to the fan. Within 30 seconds of restoring power, press and hold the 'LEARN' button on the back of the remote control (located inside the battery compartment) for approximately 3-5 seconds.
3. The fan light should blink or the fan should turn on, indicating successful pairing.
4. Test the remote's functions (fan speeds, light ON/OFF/dimming) to confirm successful pairing.



Figure 6: Location of the 'LEARN' button on the back of the remote for pairing.

4.4 Wall Mount Installation

The included wall mount bracket allows for convenient storage of your remote.

1. Choose a suitable location on a wall.
2. Use the provided screws to secure the wall mount bracket to the wall.

3. Slide the remote control into the bracket for storage.

5. OPERATING INSTRUCTIONS

The RC-92T remote control features dedicated buttons for fan speed and light control.



The Function of Remote

COMFORT AT THE TOUCH OF A BUTTON

Remote control with 3 selectable setting included.

The frequency of this remote is **315MHz**.



High Fan Speed

Medium Fan Speed

Low Fan Speed

Fan Power/Light Delay Off Mode

Turns fan off and on or hold for 5 seconds to enable light delay mode as a secondary feature.

Light On/Off/Dimmer

Turns lights on and off or press and hold to brighten or dim light.



**3 Speed
Remote**



**Light Delay
Mode**



**Operate
Distance**

Figure 7: Overview of remote control buttons and their functions.

5.1 Fan Speed Control

Use the top four buttons to control the fan speed:

- **HI (•••)**: Sets the fan to high speed.
- **MED (••)**: Sets the fan to medium speed.
- **LOW (•)**: Sets the fan to low speed.
- **OFF (Power Symbol)**: Turns the fan off.

5.2 Light Control (ON/OFF/Dimmer)

Use the bottom button (Sun/Lightbulb symbol) to control the light:

- **Press briefly:** Toggles the light ON or OFF.
- **Press and hold:** Dims or brightens the light. Release the button when the desired brightness is reached. This function requires dimmable bulbs and the D/CFL switch set to 'D'.

5.3 Light Delay Off Mode

The 'OFF' button (Power Symbol) also functions as a light delay off mode. To activate:

- Press and hold the 'OFF' button for approximately 5 seconds. The fan will turn off, and the light will remain on for a short period before turning off automatically.

6. TROUBLESHOOTING

If you encounter issues with your remote control, refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
Remote not responding	Dead or incorrectly installed battery. Remote not paired.	Replace battery, ensuring correct polarity. Re-pair the remote following Section 4.3.
Fan works, but light does not respond	Light bulb is faulty. Wall switch is off. Wiring issue.	Check/replace light bulb. Ensure wall switch is ON. Consult a qualified electrician if wiring is suspected.
Light does not dim	Non-dimmable bulbs. D/CFL switch set incorrectly.	Ensure you are using dimmable bulbs. Set the D/CFL switch to 'D' (refer to Section 4.2).
Remote range is poor	Obstructions. Low battery. Interference.	Ensure clear line of sight. Replace battery. Minimize other 315MHz devices nearby.

7. SPECIFICATIONS

Feature	Detail
Model Number	RC-92T
Operating Frequency	315MHz
Fan Speeds	3 (High, Medium, Low)
Light Control	ON/OFF/Dimmer
Power Source	1 x 12V battery (not included)
Product Dimensions	1.46 x 0.47 x 4.53 inches (3.7 x 1.2 x 11.5 cm)
Item Weight	1.44 ounces (40.8 grams)

8. CARE AND MAINTENANCE

8.1 Cleaning

To clean your remote control, wipe it with a soft, dry cloth. Do not use abrasive cleaners, solvents, or harsh chemicals, as these can damage the surface or internal components.

8.2 Battery Replacement

Replace the 12V battery when the remote's indicator light becomes dim or the remote stops responding. Always dispose of old batteries responsibly according to local regulations.

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact Prichor customer service through the retailer where the product was purchased. Keep your purchase receipt as proof of purchase.

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Question

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Details

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

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