Hampton Bay CHQ7096T

Hampton Bay CHQ7096T Thermostatic Remote Control User Manual

Model: CHQ7096T

Introduction

This user manual provides detailed instructions for the installation, operation, and maintenance of your Hampton Bay CHQ7096T Thermostatic Remote Control. This remote is designed to control Hampton Bay ceiling fans, offering convenient adjustment of fan speed, light, and thermostatic functions. Ensure your existing remote or fan receiver is compatible with the CHQ7096T model, identifiable by its distinctive green light button.

Package Contents

- 1 x Hampton Bay CHQ7096T Thermostatic Remote Control
- Wall Mount Holder (if included with your purchase)

Note: 4 AAA batteries are required for operation and are not included.

Setup

1. Battery Installation

1. Locate the battery compartment cover on the back of the remote control.
2. Slide the cover downwards to open.
3. Insert 4 new AAA batteries, ensuring correct polarity (+/-) as indicated inside the compartment.
4. Replace the battery compartment cover, sliding it upwards until it clicks into place.

2. Pairing the Remote Control

The CHQ7096T remote control typically requires pairing with your ceiling fan's receiver. The exact pairing procedure may vary slightly depending on your specific fan model. Refer to your ceiling fan's original instruction manual for precise pairing steps. A common procedure involves:

1. Ensure power to the ceiling fan is OFF at the circuit breaker for at least 30 seconds.

2. Restore power to the ceiling fan.
3. Within 30-60 seconds of restoring power, press and hold the 'FAN AUTO' button (or a designated 'LEARN' button if present) on the remote control for approximately 5-10 seconds.
4. The fan light may blink or the fan may briefly turn on to indicate successful pairing.

If pairing is unsuccessful, repeat the steps. Ensure the remote is within range of the fan receiver during the pairing process.





Image 1: Front view of the Hampton Bay CHQ7096T remote control, displaying its LCD screen and various control buttons. The screen shows a set temperature of 77°F and a room temperature of 77°F, with the fan speed indicator at a medium setting.

Operating Instructions

Familiarize yourself with the buttons and display on your remote control:

- **LCD Display:** Shows SET TEMP (desired temperature), ROOM TEMP (current room temperature), fan speed indicator (LOW to HIGH), and light status.
- **Green Light Button:** Controls the fan light. Press once to turn on/off.
- **FAN AUTO Button:** Activates or deactivates the automatic fan operation based on the set temperature.
- **TIMER Button:** Sets a timer for the fan to turn off automatically. Consult your fan's manual for specific timer intervals.
- **FOR/REV Button:** Changes the direction of the fan blades (forward for cooling, reverse for circulating warm air).
- **LIGHT DELAY Button:** Activates a delay for the fan light to turn off after a set period.
- **TEMP/SET HOUR Buttons (Up/Down Arrows):** Adjusts the SET TEMP for thermostatic control or sets the hour for the timer function.
- **Fan Speed Control (Manual Slider on LCD):** The remote automatically adjusts fan speed in AUTO mode. In manual mode, the fan speed can be adjusted using the dedicated fan speed buttons (if present on your specific fan model or through the remote's interface).



Image 2: The Hampton Bay CHQ7096T remote control positioned within its wall-mounted holder. The LCD screen displays a set temperature of 77°F and a room temperature of 74°F, with the light icon illuminated, indicating the light function is active.

Maintenance

Battery Replacement

Replace batteries when the remote's display becomes dim or the remote becomes unresponsive. Always use 4 new AAA batteries. Do not mix old and new batteries or different types of batteries.

Cleaning

Wipe the remote control with a soft, dry cloth. Do not use abrasive cleaners or solvents, as these can damage the surface and electronic components.

Storage

If storing the remote for an extended period, remove the batteries to prevent leakage and potential damage.

Troubleshooting

- **Remote not responding:**
  - Check if batteries are correctly installed and have sufficient charge. Replace if necessary.
  - Ensure the remote is within operational range of the fan's receiver.
  - Re-attempt the pairing process as described in the 'Setup' section.
- **Fan or light not responding after pairing:**
  - Verify that the power to the fan is on at the wall switch and circuit breaker.
  - Confirm that the remote control model (CHQ7096T) is compatible with your specific Hampton Bay ceiling fan receiver.
- **Weak signal or intermittent operation:**

- Ensure there are no obstructions between the remote and the fan receiver.
- Move closer to the fan when operating the remote.
- Check for potential interference from other electronic devices.

Specifications

Brand	Hampton Bay
Model Number	CHQ7096T
Controller Type	Push Button
Special Feature	Ergonomic
Color	White
Specific Uses	Ceiling Fan
Temperature Control Type	Manual
Connectivity Technology	RF
Included Components	1 x Remote Control
Power Source	Battery Powered
Voltage	1.5 Volts
Material	Plastic
Display Type	LCD
Backlight	Yes
Batteries Required	Yes (4 AAA batteries)
Item Weight	3.98 ounces
Package Dimensions	6.5 x 4.9 x 2.1 inches

Warranty and Support

For warranty information and customer support, please refer to the documentation provided with your original Hampton Bay ceiling fan or visit the official Hampton Bay website. Keep your purchase receipt for warranty claims.

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