

Genie G1T

Genie Single Button Garage Door Opener Remote (Model G1T) Instruction Manual

Model: G1T | Brand: Genie

1. INTRODUCTION AND OVERVIEW

The Genie G1T Single Button Garage Door Opener Remote provides convenient and secure access to your garage. Designed for ease of use, this remote is compatible with all Genie Intellicode equipped openers. Its Intellicode technology enhances security by changing the access code each time the door is activated, preventing unauthorized entry. The remote also features Auto-Seek Dual Frequency (315/390 MHz) to minimize interference and improve performance.

This remote is an ideal replacement for existing Genie Intellicode remotes that are no longer functioning correctly. It comes with a simple single-button design and a visor clip for easy placement within your vehicle.



Figure 1: Genie G1T Single Button Garage Door Opener Remote.

2. SETUP AND PROGRAMMING

Programming the Genie G1T remote is a straightforward process. Follow these steps to link your remote to your Genie Intellicode garage door opener:

1. **Locate the Learn Button:** On your Genie garage door opener power head (the unit mounted on the ceiling), locate the "Learn Code" button. The location may vary depending on your specific opener model. Refer to your garage door opener's manual if you cannot find it.
2. **Activate Learn Mode:** Press and release the "Learn Code" button once. The LED indicator on the opener will begin to flash, indicating it is in programming mode. You typically have about 30 seconds to complete the next step.

3. **Program the Remote:** Within 30 seconds of activating the learn mode, press and release the button on your G1T remote that you wish to program. The opener's LED will usually go solid or blink rapidly to confirm it has recognized the remote.
4. **Confirm Programming:** Press and release the same button on your G1T remote again. The garage door opener's LED should turn off, and the garage door should activate (open or close). This confirms successful programming.
5. **Test the Remote:** Test the remote by pressing the programmed button. The garage door should respond.

If the remote does not work after following these steps, repeat the process. Ensure you are within range of the garage door opener during programming.





Figure 2: The Genie G1T remote includes a visor clip for convenient placement in your vehicle.

3. OPERATING INSTRUCTIONS

The Genie G1T remote is designed for simple operation:

- **Opening/Closing the Door:** Press and release the single button on the remote to open or close your garage door.
- **Stopping the Door:** If the door is in motion, pressing the button once will stop its movement. Pressing it again will reverse its direction.

The remote utilizes Auto-Seek Dual Frequency (315/390 MHz) to automatically select the best frequency, ensuring reliable operation and minimizing interference from other devices.



Figure 3: The Auto-Seek Dual Frequency feature minimizes interference and improves overall performance.

4. MAINTENANCE

The Genie G1T remote requires minimal maintenance. The primary maintenance task is battery replacement.

Battery Replacement

The remote uses a CR2032 lithium coin cell battery. When the remote's range decreases or it stops responding, it's likely time to replace the battery.

1. **Open the Remote Casing:** Carefully open the remote's casing. There is usually a small notch or seam where you can gently pry it open with a small flathead screwdriver or a coin.
2. **Remove Old Battery:** Remove the old CR2032 battery from its compartment. Note the orientation of the battery (+ side up or down).
3. **Insert New Battery:** Insert a new CR2032 battery, ensuring it is placed in the correct orientation.
4. **Close the Casing:** Snap the remote casing back together securely.
5. **Test Remote:** Test the remote to ensure it functions correctly with your garage door opener.



Figure 4: View of the remote's battery compartment, showing the CR2032 battery.

5. TROUBLESHOOTING

If your Genie G1T remote is not functioning as expected, consider the following troubleshooting steps:

- **Remote Not Responding:**

- Check the battery: Replace the CR2032 battery as described in the Maintenance section.
- Reprogram the remote: Follow the Setup and Programming steps to re-pair the remote with your garage door opener.
- Ensure the remote is within range: Test the remote closer to the garage door opener.

- **Reduced Range:**

- Replace the battery: A weak battery is the most common cause of reduced range.
- Check for interference: Large metal objects, radio signals, or other electronic devices near the garage door opener or remote can cause interference. Try moving potential sources of interference.

- **Garage Door Not Moving:**

- Check the power to the opener: Ensure the garage door opener is plugged in and receiving power.
- Inspect safety sensors: Ensure the safety sensors at the bottom of the garage door track are aligned and free of obstructions. A flashing LED on the opener or sensors often indicates an issue.
- Verify manual lock: Ensure the garage door's manual lock is not engaged.

If these steps do not resolve the issue, consult the full garage door opener manual or contact Genie customer support.

6. SPECIFICATIONS

Feature	Detail
Model Number	G1T
Part Number	39907R
Brand	Genie
Compatibility	All Intellicode equipped Genie openers
Frequency	Auto-Seek Dual Frequency (315/390 MHz)
Number of Buttons	1
Battery Type	CR2032 (included)
Color	Black
Item Weight	3.52 ounces
Product Dimensions	10.75 x 7.75 x 2.75 inches

Feature	Detail
Special Feature	Ergonomic design, Visor clip included

7. WARRANTY AND SUPPORT

The Genie G1T Single Button Garage Door Opener Remote comes with a **1-year manufacturer's warranty**.

For further assistance, technical support, or warranty claims, please contact Genie customer service. Refer to the packaging or the official Genie website for the most current contact information.

Your browser does not support the video tag.

Video 2: This video provides an overview of Genie Garage Door Opener Genuine Accessories, highlighting the quality and innovation of Genie products.