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› DDcafor 3-in-1 Garage Door Keypad & 2 Remotes Instruction Manual

DDcafor Keypad+Remote*2

DDcafor 3-in-1 Garage Door Keypad & 2 Remotes Instruction Manual

1. INTRODUCTION

This manual provides detailed instructions for the installation, programming, operation, and maintenance of your DDcafor 3-in-1 Garage Door Keypad and 2 Remotes. This system offers convenient and secure access to your garage.

1.1 Compatibility

The DDcafor 3-in-1 Garage Door Keypad and 2 Remotes are compatible with most LiftMaster, Chamberlain, and Craftsman garage door openers manufactured from 1993 onwards. This includes openers featuring Yellow, Purple, Red/Orange, or Green Learn Buttons. It supports Security+ 2.0, Security+, and Billion Code systems.

Important: This product is **not compatible** with Genie, Overhead Door, Linear, MyQ-only systems, DIP switch systems, or garage door openers with white or brown learn buttons.

Figure 1.2: Detailed compatibility chart for different brands and learn button types.

Video 1.1: Overview of the DDcafor garage door opener accessories and their compatibility with LiftMaster, Chamberlain, and Craftsman models.

2. SETUP AND PROGRAMMING

Follow these steps to program your keypad and remotes to your garage door opener. No special tools are required.

2.1 Identify Your Learn Button

Locate the 'Learn' button on your garage door opener motor unit. Note its color (Yellow, Purple, Red/Orange, or Green). This color determines the programming mode.

2.2 Programming the Keypad and Remotes

1. **Prepare the Keypad/Remote:** For the keypad, enter a 4-digit PIN you wish to use. For the remotes, select a button you want to program.
2. **Activate Learn Mode on Opener:** Press and **release** the 'Learn' button on your garage door opener motor unit. The learn LED will light steadily for approximately 30 seconds. **Do NOT press and hold the learn button for an extended period, as this may erase all previously programmed remotes.** A single, quick press is sufficient.
3. **Program the Device:** Within 30 seconds of pressing the learn button on the opener, press and hold the chosen button on your remote or the 'ENTER' button on your keypad (after entering your PIN). Release the button when the opener light blinks or two clicks are heard. This indicates successful programming.
4. **Test Operation:** Press the programmed button on your remote or enter your PIN followed by 'ENTER' on the keypad to test if the garage door operates.

FAST DIY SETUP IN MINUTES

No Tools or Professional Installation Required

1

Locate the Learn Button and identify the color on the opener

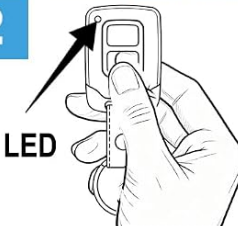
Learn Button



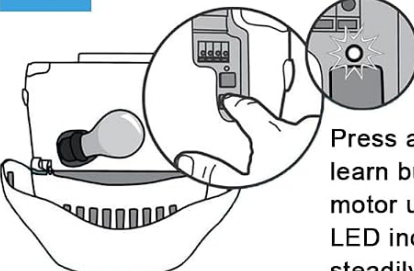
2

Press and hold any button (you wish to use) on our remote, observe LED status, then check table below

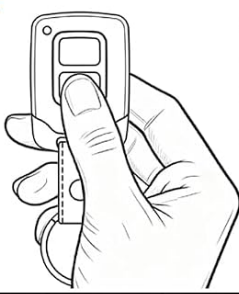
LED



LED Color	Mode #	Compatible Opener Type
GREEN 	Mode 1	Purple Learn Button Red/Orange Learn Button
RED 	Mode 2	Yellow Learn Button Green Learn Button

3

Press and release the learn button on the motor unit. The Learn LED indicator will glow steadily for 30s.

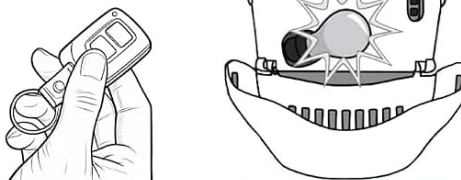
4

Within 30 seconds, press and hold the remote control button you choose in Step 2.

5

Release remote control button when the motor unit light blinks OR two clicks are heard.

"click" "click"







Detailed instructions included, Easy to program.

Figure 2.1: Visual guide for the fast DIY setup process.

Video 2.1: Step-by-step guide on how to program the garage door keypad.

Video 2.2: Instructions on how to program a remote control to your garage door opener.

Video 2.3: Detailed instructions for programming a garage door remote.

3. OPERATING INSTRUCTIONS

3.1 Using the Keypad

To open or close your garage door using the keypad:

1. Lift the weather-resistant cover.
2. Enter your personalized 4-digit PIN. The backlit buttons assist with visibility in low light conditions.
3. Press the 'ENTER' button. The garage door will activate.

To close the garage door, you may need to re-enter your PIN followed by 'ENTER' depending on your opener model. This is a security feature.

SMART ACCESS BETTER LIFE

Secure Reliable Convenient

No Keys Needed Works with 1993+ Openers Fast DIY Setup in Minutes Reliable & Secure Everyday Access

Figure 3.1: Keypad providing smart and convenient garage access.

3.2 Using the Keychain Remotes

The compact 2-button keychain remotes provide convenient access. Simply press the programmed button to open or close your garage door. These remotes can be attached to keys, bags, or kept in your vehicle for quick access.

Ready When You Need It

Keep it in your car for
convenient access
anytime.



Figure 3.2: Keychain remote stored in a vehicle for convenient access.

CONVENIENT ACCESS

for the Whole Family



Figure 3.3: Examples of convenient garage access for various users.

4. MAINTENANCE

4.1 Battery Replacement

The keychain remotes use a CR2032 battery. The keypad typically uses a 9V battery (not explicitly stated in specifications, but common for keypads). Replace batteries when the operating range decreases or the device stops responding.

To replace the battery in the keychain remote:

1. Carefully open the remote casing, usually by prying it apart with a small flat-head screwdriver.
2. Remove the old CR2032 battery.
3. Insert a new CR2032 battery, ensuring the positive (+) side faces up.
4. Snap the remote casing back together.

5. TROUBLESHOOTING

- **Device Not Programming:**

- Ensure your garage door opener is compatible (check learn button color).
- Verify you are pressing and **releasing** the learn button on the opener quickly, not holding it down. Holding it down for too long will erase all existing programming.
- Ensure you complete the programming steps within 30 seconds of activating the opener's learn mode.
- Check the battery in the keypad/remote.

- **Reduced Range:**

- Replace the battery in the remote or keypad.
- Ensure there are no obstructions between the device and the garage door opener.

- **Keypad Not Responding:**

- Check the keypad battery.
- Ensure the cover is fully open when entering the PIN.

6. SPECIFICATIONS

Brand	DDcafor
Model Name	Keypad+Remote*2
Special Feature	Keyless Entry, Backlit Keypad, Keychain Remote, Rolling Code
Connectivity Technology	Security+ 2.0 / Security+ / Billion Code
Compatible Devices	Liftmaster, Chamberlain, Craftsman Keypad Remote
Maximum Range	150 feet
Number of Batteries	1 CR2032 batteries required (included for remotes)
Item Weight	7.06 ounces

7. WARRANTY INFORMATION

This DDcafor product is covered by a **1-Year Manufacturer Warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

8. SUPPORT

For further assistance, technical support, or warranty inquiries, please contact DDcafor customer service through the retailer where the product was purchased. Provide your product model number and a detailed description of the issue for efficient support.

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

Open the live page

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