

Wayne Dalton E2F Push 600

Wayne Dalton E2F Push 600 Remote Control Instruction Manual

Brand: Wayne Dalton | Model: E2F Push 600 (Reference: e2f173)

[Contents](#) [Setup](#) [Introduction](#) [Safety Information](#) [Package](#)
[Operation](#) [Maintenance](#) [Troubleshooting](#) [Specifications](#)

1. INTRODUCTION

This instruction manual provides comprehensive guidance for the proper installation, programming, and use of your Wayne Dalton E2F Push 600 remote control. This remote is designed for operating compatible Wayne Dalton garage doors and gates. Please read this manual thoroughly before use to ensure safe and efficient operation.

This remote control is intended as a replacement for existing compatible Wayne Dalton remote controls. It **is not compatible** for use in collective residences or parking facilities.

2. SAFETY INFORMATION

- Always keep remote controls out of reach of children.
- Do not allow children to operate the garage door or gate.
- Ensure the garage door or gate is visible and clear of obstructions before operating.
- Never attempt to repair the remote control yourself. Refer to qualified personnel for service.
- Dispose of batteries according to local regulations.
- This device is designed for individual residential use only and is not suitable for collective residential or parking environments.

3. PACKAGE CONTENTS

Verify that all items are present in your package:

- Wayne Dalton E2F Push 600 Remote Control
- Battery (typically included, please check packaging)
- Instruction Manual (this document)





Image 1: Wayne Dalton E2F Push 600 Remote Control. The remote is white with a black border, featuring two black square buttons and a "novoferm" logo at the bottom. A small indicator light is visible at the top.

4. SETUP

4.1. Battery Installation

The remote control uses an Alkaline battery. If the battery is not pre-installed or needs replacement, follow these steps:

1. Locate the battery compartment cover on the back of the remote control.
2. Carefully open the compartment using a small screwdriver or coin if necessary.
3. Insert the new Alkaline battery, ensuring the correct polarity (+ and -) as indicated inside the compartment.
4. Close the battery compartment cover securely.

4.2. Programming the Remote Control

Programming instructions may vary slightly depending on your specific Wayne Dalton garage door or gate opener model. Refer to your opener's manual for detailed programming steps. General steps are provided below:

1. **Access the Opener's Programming Button:** On your garage door or gate opener unit, locate the "Learn" or "Program" button. This button is usually found on the motor head unit.
2. **Activate Programming Mode:** Press and release the "Learn" or "Program" button on your opener. An indicator light on the opener will typically illuminate or flash, signifying that it is in programming mode. You usually have a short window (e.g., 30 seconds) to complete the next step.
3. **Program the Remote:** While the opener is in programming mode, press and hold the desired button on your new Wayne Dalton E2F Push 600 remote control.
4. **Confirm Programming:** The opener's indicator light will usually flash or change state (e.g., turn off, or illuminate steadily) to confirm successful programming. Release the button on the remote control.
5. **Test the Remote:** Press the programmed button on your remote control to test its operation. The garage door or gate should respond.

Note: If programming is unsuccessful, repeat the steps. Some openers may require holding the learn button for a few seconds before releasing. Consult your opener's specific manual for precise instructions.

5. OPERATING INSTRUCTIONS

Once programmed, operating your Wayne Dalton E2F Push 600 remote control is straightforward:

- **Opening/Closing:** Press the programmed button on the remote control once to activate the garage door or gate. The door/gate will begin to open or close.
- **Stopping:** Press the button again while the door/gate is in motion to stop its movement.
- **Reversing:** If the door/gate is stopped mid-cycle, pressing the button again will reverse its direction.

Always ensure a clear path for the garage door or gate before activation. Do not operate if children or pets are near the moving door/gate.

6. MAINTENANCE

6.1. Cleaning

To clean your remote control, use a soft, dry cloth. Do not use abrasive cleaners or solvents, as these can damage the casing or internal components.

6.2. Battery Replacement

If the remote control's range decreases significantly or the indicator light does not illuminate when a button is pressed, the battery may need replacement. Refer to section 4.1 for battery installation instructions. The remote uses an Alkaline battery.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Remote does not operate the door/gate.	Battery is dead or incorrectly installed.	Replace battery or check polarity.
Remote is not programmed.	Follow programming steps in Section 4.2.	
Remote has poor range.	Low battery.	Replace battery.
Interference from other devices.	Try operating from a different location or check for sources of interference.	
Door/gate opener is not receiving signal.	Check the antenna on the opener unit. Ensure it is not damaged or obstructed.	

8. SPECIFICATIONS

- **Model:** E2F Push 600 (Reference: e2f173)
- **Brand:** Wayne Dalton
- **Material:** Plastic
- **Battery Type:** Alkaline (Battery typically included)
- **Compatibility:** Designed for compatible Wayne Dalton garage door and gate openers. Not compatible with collective residences/parking.
- **Color:** May vary (e.g., white with black trim)

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your original garage door or gate opener system, or contact the seller, gtdiffusion, directly. Information regarding spare parts availability is currently not provided.



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