



Wayne-Dalton Corp.  
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# 3 - Button Transmitter

## Model No. 3973C



**WARNING!** DURING PROGRAMMING THE GARAGE DOOR MAY OPERATE. KEEP PEOPLE AND OBJECTS CLEAR OF THE MOVING DOOR TO PREVENT DOOR DAMAGE OR POSSIBLE PERSONAL INJURY.

### Transmitter Programming

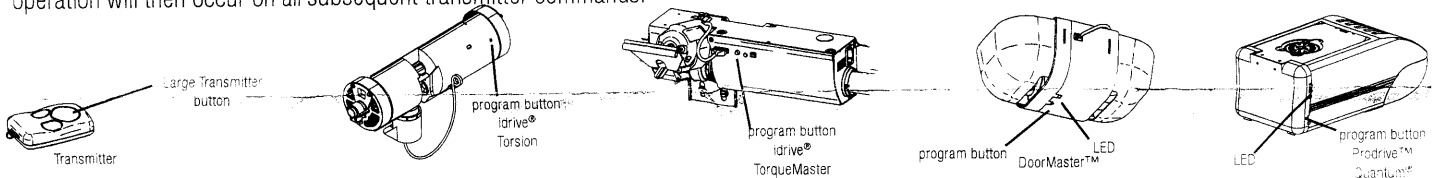
**NOTE:** Any of the three transmitter buttons can be programmed to activate the door. In multi-door installations, each button or a combination of two buttons pushed at the same time can be programmed to activate a separate door. Only one button at a time (per-transmitter) can be programmed to activate a door.

#### To program the transmitter:

1. Place the emergency disconnect handle in the manual door operated position. This is for safety reasons.
2. Press program button on DoorMaster™ light fixture, idrive®, Prodrive™, Quantum® or Classic drive® opener. LED will light or idrive® opener will beep once indicating that it is ready to learn a transmitter.
3. Within 30 seconds, press and hold the desired transmitter button(s); LED will turn off or idrive® opener will beep once. On the DoorMaster™ only, release the transmitter button and press again. LED will light briefly then turn off.
4. Return the emergency disconnect handle to motor operated position.
5. Press same transmitter button(s) again; door should operate.

Transmitter is now programmed to operator.

**NOTE:** idrive® model only: The first transmitter command after programming will only open the door through a six inch up/down cycle. Normal door operation will then occur on all subsequent transmitter commands.



**Battery:** Failure of opener to respond to transmitter, may be due to weak or dead battery. Replace the battery. To change the battery, insert a coin in the coin slot and twist to access the battery compartment. The transmitter uses **(1) CR2016** battery. Install fresh battery with the positive (+) of the battery facing up. Snap top case half onto bottom case half. Dispose of dead battery properly.



**WARNING!** FIRE AND BURN HAZARD. DO NOT RECHARGE, DISASSEMBLE, HEAT, OR INCINERATE. KEEP BATTERY OUT OF THE REACH OF CHILDREN. INSTALL BATTERY CORRECTLY. DISPOSE OF USED BATTERIES PROMPTLY.



**WARNING!** IF SWALLOWED, CONTACT PHYSICIAN IMMEDIATELY.

**NOTE:** The idrive® and DoorMaster™ opener can be activated by up to six remote control devices (including wall station and keyless entry controls). If a seventh control is programmed, the first of the programmed controls will be overridden and will no longer activate the operator. To clear the programming of all remote control devices, press and hold the DoorMaster™ light fixture program button, idrive® opener program button for approximately ten seconds. When the DoorMaster™ status LED goes out or idrive® opener beeps three times, then all controls are erased.

**NOTE:** The Prodrive™, Quantum® and Classicdrive® opener can be activated by up to 8 remote transmitters, 2 wall stations and 2 keyless entries. If a 9th remote is programmed the first remote programmed will be lost from memory. The same is true if a third wall station or a third keyless entry is programmed, the first will no longer be in memory and will not operate the opener. To clear the programming of all remote control devices, press and hold the Prodrive™, Quantum® or Classic drive® opener program button for approximately ten seconds. When the Prodrive®, Quantum®, Classic drive® status LED goes out, then all controls are erased.



**WARNING!** NEVER LET CHILDREN OPERATE OR PLAY WITH DOOR CONTROLS. KEEP REMOTE CONTROLS AWAY FROM CHILDREN. FATAL INJURY COULD RESULT SHOULD A CHILD BECOME TRAPPED BETWEEN THE DOOR AND THE FLOOR.



**WARNING!** ALWAYS KEEP MOVING DOOR IN SIGHT AND AWAY FROM PEOPLE AND OBJECTS UNTIL IT IS COMPLETELY CLOSED. TO PREVENT SERIOUS INJURY OR DEATH, AVOID STANDING IN THE OPEN DOORWAY OR WALKING THROUGH THE DOORWAY WHILE DOOR IS MOVING.

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## ONE YEAR LIMITED WARRANTY

Wayne-Dalton Corp. (The Manufacturer) warrants the 3-BUTTON TRANSMITTER will be free from defects in materials and workmanship for a period of ONE YEAR from the date of installation, provided it is properly maintained and cared for under normal use and service. Batteries are not warranted.

This Warranty extends to the original homeowner, providing the 3-BUTTON TRANSMITTER is installed in his/her place of primary residence. It is not transferable. The warranty applies to residential property only and is not valid on commercial or rental property.

NO EMPLOYEE, DISTRIBUTOR, OR REPRESENTATIVE IS AUTHORIZED TO CHANGE THE FOREGOING WARRANTIES IN ANY WAY OR GRANT ANY OTHER WARRANTY ON BEHALF OF MANUFACTURER.

The Manufacturer shall not be responsible for any damage resulting to or caused by its products by reason of installation, improper storage, unauthorized service, alteration of products, neglect or abuse, any acts of nature beyond Manufacturer's control (such as, but not limited to, lightning, power surges, water damage, etc.), or attempt to use the products for other than the customary usage or for their intended purposes. The above warranty does not cover normal wear or any damage beyond Manufacturer's control or replacement labor.

THIS WARRANTY COVERS A CONSUMER PRODUCT AS DEFINED BY THE MAGNUSON-MOSS WARRANTY ACT. NO WARRANTIES, EXPRESSED OR IMPLIED, (INCLUDING, BUT NOT LIMITED TO, THE WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE), SHALL EXTEND BEYOND THE APPLICABLE TIME PERIOD STATED IN BOLD FACE TYPE ABOVE.

Claims for defects in material and workmanship covered by this warranty shall be made in writing, within the warranty period, to the dealer from whom the product was purchased. Manufacturer may either send a service representative or have the product returned to the Manufacturer at Buyer's expense for inspection. If judged by Manufacturer to be defective in material or workmanship, the product will be replaced or repaired at the option of the Manufacturer, free from all charges except authorized transportation and replacement labor.

THE REMEDIES OF BUYER SET FORTH HEREIN ARE EXCLUSIVE AND ARE IN LIEU OF ALL OTHER REMEDIES, THE LIABILITY OF MANUFACTURER, WHETHER IN CONTACT, TORT, UNDER ANY WARRANTY OR OTHERWISE, SHALL NOT EXTEND BEYOND ITS OBLIGATION TO REPAIR OR REPLACE, AT ITS OPTION, ANY PRODUCT OR PART FOUND BY MANUFACTURER TO BE DEFECTIVE IN MATERIAL OR WORK SHALL NOT BE RESPONSIBLE FOR ANY DIRECT, INDIRECT, SPECIAL OR CONSEQUENTIAL DAMAGES OF ANY NATURE.

This Warranty gives you specific legal rights, and you may have other rights, which may vary from state to state. However, some states do not allow limitation on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages so the above limitations or exclusions may not apply to you.

### **FCC and IC Statement**

#### **FCC Regulatory Information:**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

#### **IC Regulatory Information:**

This Class B digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

**NOTE:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. Consult the dealer or an experienced radio/TV technician for help.

**WARNING:** Changes or modifications to this unit not expressly approved by party responsible for compliance could void user's authority to operate this equipment.

Covered by one or more of the following Patents D413,579; 6,903,650; 7,173,514; 7,173,516. Other US and Foreign Patents pending.