

ONE DOOR ROAD MT. HOPE, OHIO 44660 (888) 827-DOOR

5 - Button Wall Station Model # 5BWS



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.

Wall Station Installation

Locate a convenient place to mount wall station. Measure five feet up from the floor and secure wall station base into wood wall framing using (2) #6 x 1-1/4" philips drywall screws. Use two left side holes for vertical framing or two bottom holes for horizontal framing. Do not mount to metal surface or range will be reduced.





Hortzontal framing



Insert bottom of circuit board behind bottom snap of wall station base. Pivot circuit board up until board snaps into place. For best results, press on circuit board between two battery terminals as shown. Press here to snap in place.





Insert battery into circuit board being careful to match (+) positive battery marking with (+) positive circuit board marking. Align wall station cover/button assembly with base and circuit board. Press cover over base until cover snaps into place. A uniform seam between cover and base indicates a proper installation. Affix wall station reference label on a convenient surface next to wallstation.

Base with circuit board and battery installed





Note: For a new wall station, you must change its security code before it can be programmed to a Doormaster™, idrive™, Quantum™ and Classic drive™ openers.

The Following steps describe how to activate your wallstation.

Wall Station Activation

- 1. Press and hold the wall station's Light button. The red LED will blink rapidly.
- 2. After 2 seconds, the red LED will turn on continuously, indicating a successful activation. Release Light button. The wall station is now ready to be programmed to the opener.

Wall Station Programming

To program the wall station:

- 1) Pull the emergency disconnect handle to the manual door operated position (lower position). This is for safety reasons.
- 2) Press program button on DoorMaster™ light flxture, Idrive™, Torsion Idrive™, Quantum™ and Classic drive™ power head;
- DoorMaster™ light fixture, Quantum™ and Classic drive™ status LED will light or idrive™ power head will beep once. 3) Press and hold wall station light button for 1-2 seconds; status LED will go off or PowerHead will beep once.
- 4) Return the emergency disconnect handle to motor operated position.
- 5) Press and hold wall station up/down button for 1-2 seconds; Door should operate.

Wall station is now programmed to the powerhead.

NOTE: Idrive™ model only - The first wall station command after programming will only move the door through a six-inch up/down cycle. Normal door operation will occur on all subsequent commands.

Rapid DoorMaster™ light fixture LED blinking not preceded by the brief on period or no beep response from idrive™ indicates a programming failure. Repeat steps 1-4.



(idrive™



(idrive™ TorqueMaster







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.



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.