



Wayne-Dalton Corp.  
P.O. Box 67 Mt. Hope, OH 44660  
(888) 827-3667  
www.wayne-dalton.com

## 2-Button Wired Wall Station

for Classicdrive<sup>®</sup>, Prodrive<sup>™</sup> and Quantum<sup>®</sup> Openers  
Installation Instructions  
Model: 3976

Locate wall station at a minimum height of 5 ft., and at least 5 ft. away from garage door.

**WARNING:** INSTALL ALL WALL STATION(S) OUT OF THE REACH OF CHILDREN AND IN A LOCATION WHERE THE DOOR CAN BE KEPT IN FULL VIEW WHILE OPERATING. DO NOT MOUNT WALL CONTROLS NEAR OR NEXT TO GARAGE DOOR, TO AVOID POSSIBLE CONTACT WITH MOVING DOOR.

**WARNING:** TO PREVENT UNINTENDED OPERATION OF THE OPENER, DISCONNECT 120 VAC ELECTRICAL POWER SUPPLY TO OPENER.

Wired Wall Station: Wire the garage door opener wall station to the opener, using bell wire (low voltage electrical wire) provided. Connect bell wire to COM and P.B. terminals on both the wall station and door opener.

**CAUTION:** OVER TIGHTENING THE SCREWS COULD DEFORM PLASTIC.

Pilot drill mounting holes using a 3/32" bit and fasten the wall station in a safe location with the (2) Phillips head screws, making sure not to over tighten the screws.

Additional wired wall stations may also be installed in accordance with these instructions.

Reconnect 120 VAC electrical power to the opener. Test operation of the wall station up/down and lamp buttons, in accordance with the instructions included with the opener. Consult your opener manual for important safety information.

**IMPORTANT:** CONNECT THE LOW VOLTAGE WIRE TO THE WALL STATIONS USING A "J" HOOK CONFIGURATION. IF WIRE IS COMPLETELY LOOPED AROUND TERMINAL SCREW, IT CAN PREVENT PROPER CONTACT.

