


SECTION 6
USER'S MANUAL


FRONT

Pre-drill a 3/32 pilot hole 3/4" deep



Drilling Template For Keyless Entry

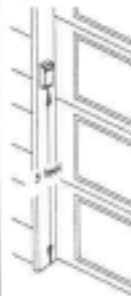
Pre-drill a 3/32 pilot hole 1 1/2" deep



MOUNTING

Locate keypad: within sight of door, at a minimum height of 5 feet so it cannot be reached by small children, and away from all moving parts of the door, such as the door jamb.

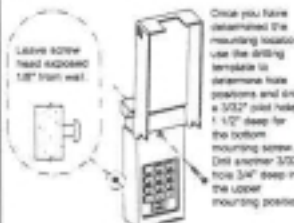
Choose a convenient location that does not interfere with the normal opening and closing operation of the door, such as the door jamb.



CAUTION: The keypad should be mounted at a maximum of 5 feet from the floor to keep it out of the reach of small children.

Two screws are included for proper mounting into wood or other similar material. If you're mounting into some other material, consult a building contractor to insure proper fasteners is used for a secure mounting.

Once you have determined the mounting location, use the drilling template to determine hole positions and drill a 3/32" pilot hole 1 1/2" deep for the bottom mounting screw. Drill another 3/32" hole 3/4" deep in the upper mounting position.



Insert screw into the bottom pilot hole leaving the head of the screw exposed about 1/8" from the wall. Slide and lock the keypad over the exposed screw and position the unit vertically. Insert the top screw and tighten.

How your Keyless Entry Operates Your Opener

The following explains how your Keyless Entry can be used to OPEN, CLOSE, START, and STOP your door.

1. Activate your keypad by pressing the ON/RESET button. LEDs will light.
2. Enter your 4-digit personal user code. LEDs will blink and door will begin to move.


NOTE: If you inadvertently enter an incorrect code, reactivate with the ON/RESET button and reenter your personal code.

3. During this time pressing any key will stop the door if opening or reverse the door if closing.
4. Pressing ON/RESET while door is moving will turn off blinking LEDs, but door will continue through normal up or down cycle.

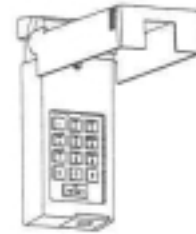
BATTERY REPLACEMENT

Under normal operating conditions, the battery should be changed once every 12 months. **Dispose of used batteries properly.** To replace battery perform the following steps:

- A. Raise Keyless Entry Cover to expose battery door.
- B. Slide open door and remove old battery.
- C. Replace battery (9 volt), reinsert battery into case and close battery door.



Model KEP1-0000 Wireless Keyless Entry System




Your new Model KEP1-0000 Wireless Keyless Entry contains a state-of-the-art wireless digital transmitter capable of operating an unlimited number of compatible garage door openers.

For added security, your Wireless Keyless Entry utilizes a "rolling code" technology that, each time the transmitter communicates with the receiver, sets a new code, selecting from millions of combinations, reducing the possibility of electronic equipment causing unwanted access.

For proper operation it is important that you follow the programming directions and sequence as written.

Wayne Dalton Corp.
3385 Addison Drive ■ Pensacola, FL 32514
■ 850-474-9890 ■ Fax 850-474-9890



BACK

PLEASE READ ALL INSTRUCTIONS THOROUGHLY TO FAMILIARIZE YOURSELF WITH THE PROGRAMMING PROCEDURE BEFORE BEGINNING. SAVE THESE INSTRUCTIONS FOR REFERENCE WHENEVER YOU WISH TO CHANGE YOUR PERSONAL IDENTIFICATION NUMBER (PIN)

We recommend that you program your Wireless Keyless Entry before mounting so that you can check for proper operation at the mounting location before permanently attaching to wall.

Before your Wireless Keypad will be able to operate the opener there are several programming steps that have to be completed.

FCC WARNING

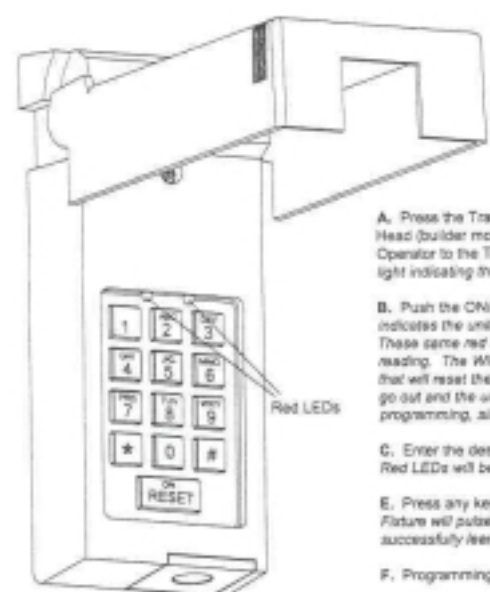
To comply with FCC/IC rules, adjustment or modification of receiver and/or transmitter is prohibited. **THERE ARE NO USER SERVICEABLE PARTS EXCEPT FOR BATTERY REPLACEMENT.**

WARNING

Always keep moving door in sight and away from people and objects, until it is completely closed. **NO ONE SHOULD CROSS THE PATH OF THE MOVING DOOR.**

Never let children operate or play with door controls. Keep all controls away from children.

Programming or Changing Personal Entry Codes



- A. Press the Transmitter Program button on the Light Fixture/Power Head (builder model) or Wall Station (deluxe version) to switch the Operator to the Transmitter Learn Mode. LED on Light Fixture will light indicating the Operator is in the Transmitter Learn Mode.
- B. Push the ON/RESET button. Two red LED lights will go on which indicates the unit has been activated and is waiting for commands. These same red LEDs help illuminate the keypad in the dark for easy reading. The Wireless Keyless Entry has an energy saving feature that will reset the unit to "standby" after 10 seconds, the red LEDs will go out and the unit will shut down. If this happens while you are programming, simply start over again.
- C. Enter the desired four digit PIN. (example 9999). Keyless Entry Red LEDs will begin blinking and Light Fixture LED will go out.
- E. Press any key except ON/RESET. The red LED on the Light Fixture will pulse several times indicating that the Keyless Entry was successfully learned.
- F. Programming of Wireless Keyless Entry is now complete.

NOTE: IF, AT ANY TIME, AN ERROR WAS MADE IN ENTERING THE CODES, SIMPLY PRESS THE ON/RESET BUTTON AND REPEAT THE ABOVE PROCEDURES.

<p>INVOICE NO. _____</p> <p>REV. _____</p> <p>QUANTITY _____</p>	<p>FILE NAME _____</p> <p>PROJECT _____</p> <p>DATE _____</p> <p>SCALE _____</p> <p>DATE CHECKED _____</p> <p>DATE APPROVED _____</p> <p>DATE OF ISSUE _____</p> <p>DATE OF TEST _____</p> <p>DATE OF CALIBRATION _____</p>	<p>3000 ANDREW DRIVE PENSACOLA, FLORIDA 32504 (904) 474-9888</p> <p>OWNER'S MANUAL (KEYLESS ENTRY)</p> <p>REV. 01/03</p> <p>SCALE: 1/1</p> <p>PROJECT NO. 0</p> <p>DRAWING NO. EX-99097</p> <p>REV. Q</p>	<p>PART NO. EX-99097</p> <p>W & B RELEASE TO PRODUCT (RFR)</p> <p>REV. 01/03</p> <p>QUANTITY 10</p>	<p>Model MEP1-0000 Wireless Keyless Entry System</p> <p>How Your Keyless Entry Operates Your Operator</p> <p>MOUNTING</p> <p>Drilling Template For Keyless Entry</p> <p>How Your Keyless Entry Operates Your Operator</p> <p>BATTERY REPLACEMENT</p> <p>Programming or Changing Personal Entry Codes</p>
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How Your Keyless Entry Operates Your Operator

1. Press the **ARM** button on the transmitter to arm the system. The system will beep and the indicator light will flash.

2. Press the **DISARM** button on the transmitter to disarm the system. The system will stop beeping and the indicator light will stop flashing.

3. Press the **LOCK** button on the transmitter to lock the doors. The system will beep and the indicator light will flash.

4. Press the **UNLOCK** button on the transmitter to unlock the doors. The system will stop beeping and the indicator light will stop flashing.

5. Press the **TRUNK** button on the transmitter to open the trunk. The system will beep and the indicator light will flash.

6. Press the **PAUSE** button on the transmitter to pause the system. The system will stop beeping and the indicator light will stop flashing.

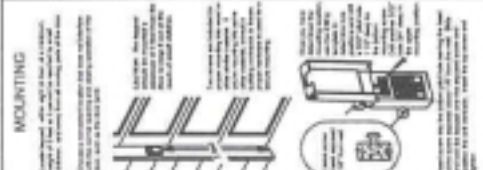
BATTERY REPLACEMENT

1. Remove the battery cover from the back of the transmitter.

2. Remove the old battery from the transmitter.

3. Insert the new battery into the transmitter.

4. Close the battery cover.



Programming or Changing Personal Entry Codes

1. Press the **PROGRAM** button on the transmitter. The system will beep and the indicator light will flash.

2. Press the **ENTER** button on the transmitter. The system will stop beeping and the indicator light will stop flashing.

3. Press the **NUMBER** buttons on the transmitter to enter your personal entry code. The system will beep and the indicator light will flash.

4. Press the **ENTER** button on the transmitter. The system will stop beeping and the indicator light will stop flashing.

5. Press the **PROGRAM** button on the transmitter. The system will beep and the indicator light will flash.

6. Press the **ENTER** button on the transmitter. The system will stop beeping and the indicator light will stop flashing.



PLEASE READ ALL INSTRUCTIONS CAREFULLY BEFORE USING THIS SYSTEM. THIS SYSTEM IS NOT TO BE USED FOR THE PURPOSES OF QUOTATION AND ANY DISCUSSION OF THE FUNCTION OF THE PART OF THE SYSTEM IN WHICH THIS PART IS USED IS TO BE WITHIN THE INTERNAL COMMUNICATIONS OF THE QUOTING COMPANY AND NISNE DALTON CORP.

FCC WARNING

This device complies with the FCC's Part 15 rules for unlicensed operation in the 315 MHz ISM band. This device may cause interference to other devices if not used properly. If you experience interference, you should stop using this device and contact the manufacturer for assistance.

WARNING

Always keep mounting holes for light and lock cylinders clear. Do not use any other fasteners to secure the parts of the receiver.

3000 ANDREW DRIVE
PENSACOLA, FLORIDA 32504
(904) 474-9888

OWNER'S MANUAL (KEYLESS ENTRY)

REV. 01/03

SCALE: 1/1

PROJECT NO. 0

DRAWING NO. EX-99097

REV. Q

Model MEP1-0000 Wireless Keyless Entry System

How Your Keyless Entry Operates Your Operator

MOUNTING

Drilling Template For Keyless Entry

How Your Keyless Entry Operates Your Operator

BATTERY REPLACEMENT

Programming or Changing Personal Entry Codes



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OWNER'S MANUAL (KEYLESS ENTRY)

REV. 01/03

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PROJECT NO. 0

DRAWING NO. EX-99097

REV. Q

Model MEP1-0000 Wireless Keyless Entry System

How Your Keyless Entry Operates Your Operator

MOUNTING

Drilling Template For Keyless Entry

How Your Keyless Entry Operates Your Operator

BATTERY REPLACEMENT

Programming or Changing Personal Entry Codes

