

FRONT

Pre-drill a 5/64 pilot hole 3/4" deep



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Mounting

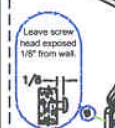
Locate Keyless Entry Unit, within sight of door, at a minimum height of 5 feet so it cannot be reached by small children, and away from all moving parts of the door.

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 a minimum 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 hardware is used for a secure mounting.



Leave screw head exposed 1/8" from wall.



Once you have determined the mounting location, use the drilling template to determine hole positions and drill a 5/64" pilot hole 3/4" deep for the two mounting screws.

Insert screw into the upper pilot hole leaving the head of the screw exposed about 1/8" from the wall. Slide and lock the back keyhole slot over the exposed screw and position the unit vertically. Remove battery door and battery. Insert the lower screw and tighten. Replace battery and battery door.

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; keypad will illuminate.
2. Enter your 4-digit PIN (personal identification number); keypad will rapidly blink for 2 seconds and then change to a slow blink; door will begin to move.
3. Unit remains active for next 15 sec. Pressing any key, except the ON/RESET, will stop the door if opening, or reverse the door if closing.
4. Pressing the ON/RESET button while keypad is slow blinking will turn off the unit. Pressing ON/RESET again will reset the unit so that the PIN can be entered again.

NOTE: If you inadvertently enter an incorrect code, the keypad will still blink but door will not open. Reset with the ON/RESET button and reenter your PIN number.

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. Snap open door with a coin and remove old battery.
- C. Replace battery (12 volt MN 21) with positive terminal to right and snap close battery door.



Model KEP2-0433 Wireless Keyless Entry System



Your new Model KEP2-0433 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.

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