

2-280

4-560

2-280

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

NOTE: The keypad must be level and flush to the wall. The keypad is designed to be mounted on a wall that is at least 1/2" thick. The keypad is designed to be mounted on a wall that is at least 1/2" thick. The keypad is designed to be mounted on a wall that is at least 1/2" thick.

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Drilling Template for Keyless Entry

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

Mounting

1. Locate the four (4) pre-drilled holes in the wall. The holes are spaced 4 inches apart. The holes are spaced 4 inches apart. The holes are spaced 4 inches apart.

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How Your Keyless Entry Operates Your Opener

1. Remove your keypad from its packaging. The keypad is designed to be mounted on a wall that is at least 1/2" thick. The keypad is designed to be mounted on a wall that is at least 1/2" thick. The keypad is designed to be mounted on a wall that is at least 1/2" thick.
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Battery Replacement

1. Remove your keypad from its packaging. The keypad is designed to be mounted on a wall that is at least 1/2" thick. The keypad is designed to be mounted on a wall that is at least 1/2" thick. The keypad is designed to be mounted on a wall that is at least 1/2" thick.

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Model KE2-0000 Wireless Keyless Entry System

For proper operation it is important that you follow the programming directions and accessories when written.

Write a Name: DOB: 01/01/01
800-235-4341 • Fax: 800-881-5055
Model KE2-0000 Wireless Keyless Entry System

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6-840

Programming or Changing Personal Identification Number

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

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

FCC WARNING

To comply with FCC rules, adjustment or modification of this device is prohibited. THERE ARE NO USER SERVICEABLE PARTS EXCEPT FOR BATTERY.

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.

WARNING

Always keep moving door in sight and away from people and objects until it is closed. Do not touch the door until the DOOR is closed.

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

NOTE: FOLLOW THE ABOVE PROCEDURES.

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

NOTE: ONE KEYPAD ENTRY can be programmed to open multiple garage door opener. To program an additional opener, repeat steps A thru D above to code up a different door light panel number.

NOTE: Unit can be programmed with garage door in open position. Instead of door opening in A step E, door will remain in open position. In A step E, release button to close door.

When the wireless keypad is activated, a red LED light on the keypad will flash. This light is intended to identify the keypad and battery. The red keypad flash will go on and off with the battery. If this happens while you are programming, simply wait one minute.

A. It is recommended that the keypad entry be programmed before moving to wall.

B. Place the garage door in the down position.

C. Press the **on/reset** program button on the garage door opener. Buzzer will sound. LED on opener will light or audible signal will begin flashing indicating the opener is in the transmitter learn mode.

D. Press the **ON/RESET** button of the keypad entry. *Keypad will light indicating the unit has been activated and is waiting for commands.*

E. Press the desired door light panel number. This will be the "V" code for several door light panels (i.e. 1-3, 3-4, 0). Garage door will move up to acknowledge acceptance of the keypad entry. Continue holding the "V" key until the door begins to move back down. Door will return to the down position and stop. **After the door is closed, the keypad will flash. The keypad will continue flashing to the full open position.**

F. Release the "V" key and keypad lights on keypad entry will change from a fast blink to a slow blink.

G. Programming of wireless keypad entry is now complete.

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

NOTE: ONE KEYPAD ENTRY can be programmed to open multiple garage door opener. To program an additional opener, repeat steps A thru D above to code up a different door light panel number.

NOTE: Unit can be programmed with garage door in open position. Instead of door opening in A step E, door will remain in open position. In A step E, release button to close door.

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9-120

REFERENCE PART: _____

☐ REF PART IS REPLACED IN PRODUCTION & SERVICE

☐ REF PART IS REPLACED EXCEPT FOR SERVICE

☐ REF PART IS ONLY A SIMILAR & NOT REPLACED

☐ MAKE THIS PART FROM REFERENCE PART

☐ COMMON TOOLING WITH REFERENCE PART

☐ CHANGE TO REFERENCE PART



MATERIAL: _____

FINISH: _____

3395 ADDISON DRIVE PENSACOLA, FLORIDA 32544 (850) 474-2880		DATE		TOLERANCES		PROJECT	
DRAWN	07/17/2000	NAME		UNLESS SPECIFIED		KEP2	
CHECKED		K. HART		±.00		PER UNIT	
APPR.				±.01		1	
				±.02		PER VOLT	
				±.05		10000	
				±.10			
				±.20			
				±.50			
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				±2.00			
				±5.00			
				±10.00			
				±20.00			
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				±100.00			
				±200.00			
				±500.00			
				±1000.00			
				±2000.00			
				±5000.00			
				±10000.00			
				±20000.00			
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TOOLING RELEASE	DATE
BY: _____	
⑦ CHANGES	

PART NO.	
288832	
R & D RELEASE TO PRODUCTION	DATE
BY: _____	_____
⑦ CHANGES	