

# INSTRUCTIONS FOR THE CP-LX-KEYPAD

## COMMERCIAL WIRELESS KEYLESS ENTRY (MODEL KEP-IV)

### Control Garage Door Opener and with a secure Personal Identification code (PIN)

Thank you for purchasing the Wireless Keyless Entry (KEP-IV). The Wireless Keyless entry, uses a radio frequency (RF) transmission to control compatible peripherals. Your new Wireless Keyless Entry can open and close your garage doors when used with a Lynx LX100 and LX900 commercial garage door openers.

Package Contents:

- User Manual
- Wireless Keyless Entry
- Mounting Screws

### Installation Safety Precautions

**⚠ WARNING** ALWAYS KEEP MOVING DOOR IN SIGHT AND KEEP PEOPLE AND OBJECTS AWAY UNTIL IT IS COMPLETELY CLOSED. TO PREVENT A SEVERE OR FATAL INJURY, AVOID STANDING IN AN OPEN DOORWAY OR WALKING THROUGH THE DOORWAY WHILE THE DOOR IS MOVING.

**⚠ WARNING** NEVER LET CHILDREN OPERATE DOOR OR PLAY WITH THE DOOR CONTROLS. KEEP REMOTE CONTROLS AWAY FROM CHILDREN. FATAL INJURY COULD RESULT SHOULD A CHILD BECOME TRAPPED BETWEEN THE DOOR AND FLOOR.

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## Programming the Wireless Keyless Entry

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**NOTE:** Garage door can be in the "UP" or "DOWN" position.

1. Press and hold the LEARN button located on the garage door opener until the Right LED lights, then release the LEARN button. The LED will remain lit for 60 seconds, indicating that it is ready to learn the keyless entry.

2. Press the ON/RESET button of the keyless entry. Keypad will light, indicating the unit has been activated and is waiting for commands.

3. Press the desired four digit PIN (PERSONAL IDENTIFICATION NUMBER), example 1-9-2-5. The Right LED on the opener will turn on and off three times indicating a successful learn. Programming is now complete.

**NOTE:** Do not set a code that presents the numbers in sequential order, as an example 1, 2, 3, 4. Studies show that people naturally press the buttons in a sequential pattern. Also, do not select a code that uses the same button four times consecutively. Thieves can easily figure out these types of codes.

**NOTE:** A single wireless keyless entry device may be programmed to operate multiple garage door openers. To program additional openers, repeat programming steps using a different four digit PIN for each additional opener.

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## Operation with Garage Door Opener

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To OPEN, CLOSE, START, and STOP your garage door opener:

1. Activate your keypad by pressing the ON/OFF/RESET button. The keypad will illuminate.
2. Enter the 4 digit PIN (personal identification number) for the garage door opener you want to operate. The opener will begin to move the door.

NOTE: The opener will not move the door if the incorrect PIN is entered. Reset the KEP-IV by pressing the ON/OFF/RESET button and enter the correct PIN.

3. The KEP-IV will remain active for 10 seconds, pressing any key, except the ON/RESET button will stop the opener from opening the door if it is opening, and will stop and reverse the door direction if it is closing.

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## Battery Replacement

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**WARNING** IF BATTERY IS SWALLOWED, CONTACT PHYSICIAN IMMEDIATELY.



**WARNING** FIRE AND BURN HAZARD. DO NOT RECHARGE, DISASSEMBLE, HEAT, OR INCINERATE BATTERY. KEEP BATTERY OUT OF THE REACH OF SMALL CHILDREN. INSTALL BATTERY CORRECTLY. DISPOSE OF USED BATTERIES PROMPTLY.

NOTE: Replace the battery when keypad light becomes dim, does not light up or if door does not respond.

1. Raise Keyless Entry Cover to expose battery cover.
2. Snap open battery cover with a coin and remove old battery.
3. Replace 9V battery, then replace battery cover.

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## FCC and IC Statement

FCC Regulatory Information:

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures:

- a) reorient or relocate the receiving antenna,
  - b) increase the separation between the equipment and receiver,
  - c) connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

IC Regulatory Information:

This Class B digital apparatus meets all requirements of the Canadian Interference Causing Equipment Regulations. 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 of the device.

Cet appareillage numérique de la classe B répond à toutes les exigences de l'interférence canadienne causant des règlements d'équipement. L'opération est sujette aux deux conditions suivantes: (1) ce dispositif peut ne pas causer l'interférence nocive, et (2) ce dispositif doit accepter n'importe quelle interférence reçue, y compris l'interférence qui peut causer l'opération peu désirée.

WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. The term "IC:" before the radio certification number only signifies that IC technical specifications were met.