# **CP-LX700**PROGRAMMING INSTRUCTIONS

# \*\*Please Note: You must unlock the board before doing anything

# **Basic Operation:**

## **Security feature:**

Within a certain time, the front panel will lock itself for security reasons. When you approach the operator and the LCD screen is dark, the device is locked. To unlock the operator, press ENTER and then follow the instructions on the LCD screen. The operator is in run mode when the LCD screen says "Napoleon Lynx". After unlocking the system it is on the main menu, Press BACK to return to "Napoleon Lynx" and Run Mode. In this mode, the front panel controls will function for normal door operation.

Operation from the Front Panel:

#### **OPEN**

- If the door is stopped, pressing the button will open the door.
- If it is opening or at open limit, pressing the button will do nothing.
- If it is closing, pressing the button will stop the door and then open it.
- Open LED is lit when door is opening.
- Open Limit Switch LED blinks when the door is opening and is solid when the door is at open limit.

#### **CLOSE**

- If the door is stopped, pressing the button will close the door.
- If it is closing or at close limit, pressing the button will do nothing.
- If it is opening, pressing the button will do nothing.
- Close LED is lit when door is closing.
- Close Limit Switch LED blinks when door is closing and is solid when door is at close limit.

#### **STOP**

- Pressing the button will stop door motion.
- If the door is not moving, pressing the button will do nothing.

#### **LEARN**

- Press and hold the LEARN button for about 3 seconds until the Learn LED lights to program a remote. The LED is solid when looking for a signal from a remote. At this time, press the button on the radio control you wish to program and the Learn LED will blink four (4) times to indicate that the radio control has learned to interact with the operator.
- If no transmitter is learned within 15 seconds, the LED will turn OFF and the learn function is disabled.
- To erase all stored transmitters, hold the LEARN button for 10 seconds. The LED will blink several times to indicate that all transmitters were cleared.

### **Navigation Keys**

- Up, Down, Enter, and Back
  - Enter Key: Press to enter programming mode from main screen or to select current menu option.
  - Back Key: Press to move back in the menu, or to cancel current option.
  - Up Key: Press to move up in the menu.
  - Down Key: Press to move down in the menu.

## **LED Indicators**

- Mid-Stop LED is lit when the door is at the mid-stop position defined by the user.
- Timer to Close (TTC) LED blinks when the door is open and the timer to close is active.
- Fault LED is lit when the photo beam or the safety edge is blocked or when the pass door terminals are not shorted. The LED will blink if there is a momentary obstruction, but is solid when there is a permanent obstruction or a defective safety device.