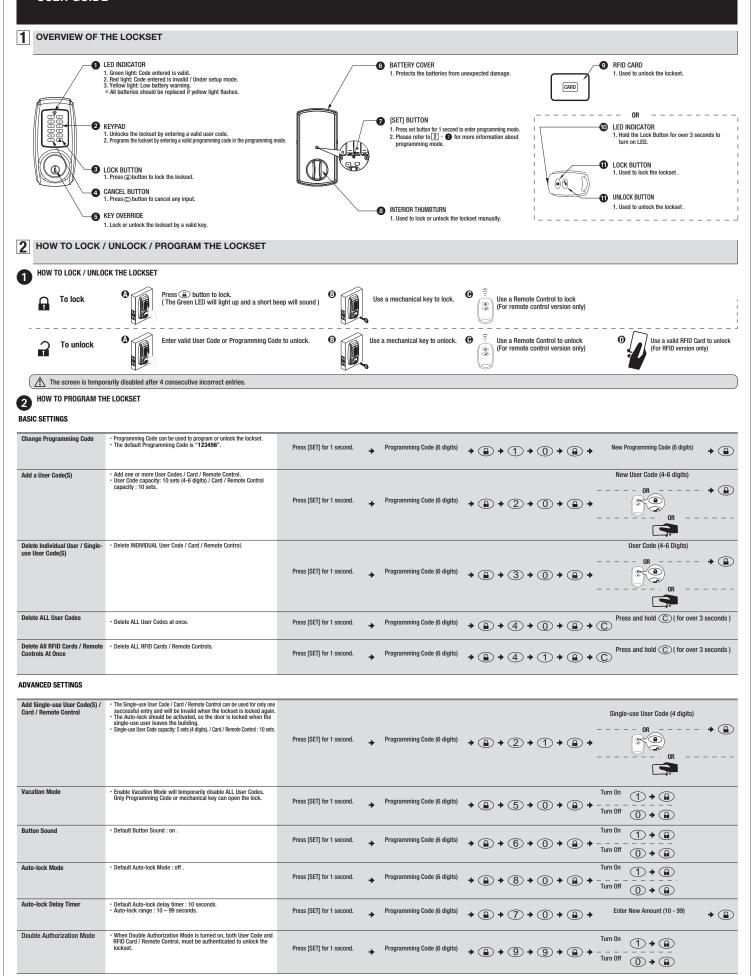
USER GUIDE



The lockset will exit the programming mode and resume to the stand-by status if no input is made in 10 seconds.

3 Beeps means something was entered incorrectly. Please redo the step again.

3 RESTORE TO FACTORY SETTINGS





Press and hold SET button while inserting the battery back. Hold the set button until long beep over.

- 1. This will erase all stored information, including bolt direction
 - 2. Please re-enter the default Programming Code to set up the lock after restoring to factory settings.

3 TROUBLESHOOTING

1 INSTALLATION

QUESTIONS	ANSWERS
A. The latch does not operate correctly after installation.	Check center of strike hole for alignment with latch hole on the door to ensure free movement of the latch bott. Make sure the torque blade is properly inserted(in the horizontal position) in the latch drive. Make sure the bolt direction has been set up following installation. Refer to installation guide.
B. A bump is felt while turning the thumbturn or the key?	Execute lock & unlock function to allow the motor to reposition itself.

OPERATION 2

QUESTIONS	ANSWERS
A. Keypad does not respond at all.	Check to see if the batteries are correctly-installed. Check to see if the Yellow LED is flashing. If the light is flashing, replace the batteries with new ones. Make sure the cable is well-connected to the port.
B. Cannot change programming code.	Complete the " CHANGE PROGRAMMING CODE " process by inputting codes within 10 seconds. Make sure you have entered the new programming code correctly (6 digits) .
C. Can not delete all user codes.	Make sure all code inputting processes are completed within 10 seconds. Make sure you have entered the correct programming code. The button should be pressed for over 3 seconds.
D. Cannot add a new user code.	Make sure all code inputting processes are completed within 10 seconds. Make sure you have entered the correct programming code. The new user code will not be accepted if 10 user codes are already stored in the memory.
E. The lockset can not be unlocked by keypad.	Make sure you have entered the correct user code. Check to see if the Yellow LED is flashing. If the light is flashing, replace the batteries with new ones. Make sure the strike plate is installed correctly if you see the latch jammed.
F. Unable to reset the lockset.	Refer to "RESTORE FACTORY SETTING" section [2] - and make sure all steps are followed correctly. Check to see if the Yellow LED is flashing. If the light is flashing, replace the batteries with new ones.
G. Red LED light is still on after setting is completed.	Check whether the [SET] button is jammed. Re-install the batteries.
H. "Auto lock" function does not work.	Check to see if the Yellow LED is flashing. If the light is flashing, replace the batteries with new ones.
I. Yellow LED light keeps flashing.	The batteries are getting low, please reinstall four new batteries for best performance (Alkaline batteries only).

J. What should I do if a wrong code 1. Press © button once and continue to enter code according to normal procedures.

If the lock appears to be damaged or does not operate properly, please contact customer service for further assistance.

1. Press any button on the keypad to initiate LED backlight.

K. How to illuminate the keypad?

DECLARATIONS AND SAFETY STATEMENTS FEDERAL COMMUNICATIONS COMMISSION STATEMENT

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 instructions, 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 ty to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver.

Heoriest or revocate inter receiving amenina.
 Increases the reseparation between the equipment and receiver.
 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.

FCC Caution: To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. (Example - use only shielded interface cables when connecting to computer or peripheral devices).

IC REGULATIONS

This device complies with Industry Canada licence-exempt RSS standard.

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

4 Access code list

_
/I\
/:\

Do not pass your Programming Code to anyone else.

- 1. Do not share the programming code with anyone else.
- Note that the programming code with anyone case.
 Neep a written copy of all valid user codes in a safe place. (You may use the table below to record your information)
 The memory capacity for user codes is 10 sets.
 It is STRONGLY recommended you change all codes if any security information in the table is lost.

Programming code	
Name	User Code