

# TL11G User Instructions

For Government B Class Containers



## WRONG TRY PENALTY

- Entry of four (4) consecutive invalid codes starts a 5-minute delay period.
- LED flashes red at five (5) second intervals.
- At the end of the delay period, two more consecutive invalid codes will restart an additional 5- minute delay period.

## FEATURES User Code

- Open lock
- Change code

## Audio and Visual Signals

- *Double beep* (LED flashes and unit beeps) indicates entry is valid or accepted
- *Triple beep* indicates entry is invalid or not accepted.



## Opening the Lock

1. If keypad screen is blank (sleep mode), press enter once to power up. A random digit appears.
  2. Use the up/down arrows to change the display to the first digit of the combination. When the desired digit is reached, press ENTER. Another random digit appears.
  3. Use up/down arrows to select second digit of the combination, and then press ENTER. Continue in the same way to enter the rest of the 8 digit combination.
  4. The lock will signal 2 beeps at the end if the combination has been entered correctly and is valid or 3 beeps if a wrong combination is entered. If a Mistake is made at any stage, wait 15 seconds for the lock to reset before starting again.
  5. Once the correct combination has been entered you have 5 seconds to turn the pad and open the lock
- **INVALID CODE ENTRY** – Triple beep after eight (8) digits are entered

## Changing your code

1. Make sure the keypad is in "sleep" mode (i.e. the display of the pad is completely blank).
  2. Press and hold the enter button. A random number will appear and then change to a '0'. Once the zero has come up you can take your finger off the enter button.
  3. While the zero is remaining on the screen press the enter button 8 times (you are now entering 8 zero's). If you have done this correctly the keypad will give 2 beeps after the 8<sup>th</sup> Zero (if you have done anything wrong it will give 3 beeps and you should wait for the screen to go to "sleep" before starting again at the beginning).
  4. Enter the 8 digit current combination as you normally would to open the lock (i.e. scrolling through the random numbers and pressing enter after each number). If you have entered the combination correctly you will get 2 beeps (if you get 3 beeps the combination has been entered wrong; wait for the screen to go to "sleep" and start the process again from step 1).
  5. Enter the new 8 digit combination that has been chosen. You will get 2 beeps, 3 beeps will mean you have an unacceptable code.
  6. Enter the same new 8 digit combination to confirm, if this is entered correctly you will get 2 beeps. This is now the new combination.
  7. Test the new combination by entering it into the keypad before closing the door to make sure it works.
- NOTE: When changing the combination the lock will not accept simple combinations (i.e. 11111234)
  - If you hear 3 beeps at any stage during the process something has been entered incorrectly and you should wait for the screen to go to "sleep" and start the process again from step 1. The combination of the lock will still be the same as long as you have not completed step number 6.
  - *If you take too long to complete any of the steps the keypad will go to sleep and you will have to start again.*

## Changing your Battery

1. Remove black plastic battery compartment cover (located at the bottom of the keypad) by gently pulling downward on its handle.
2. Allow the battery and its attached leads to drop down and out of the battery compartment. If it does not drop, gently pull on the battery until it drops out.
3. The connector is easily removed by unsnapping it from the two terminals on the top of the battery.

NEVER PULL ON THE BATTERY LEADS



4. Connect a new 9-volt Alkaline battery to the battery clip
5. Gently push the battery and the leads completely up into the battery compartment
6. Install the battery cover by placing one side of the cover in position first and then gently pressing the other side into place. Make certain your battery cover is installed properly. Incorrect placement will not allow keypad to fully rotate.



**ONLY USE ALKALINE BATTERIES**- other varieties will cause irreparable damage to the lock mechanism and could lead to failure and lockout