## COMPLETE \& SUBMIT REGISTRATION CARD TO VERIFY OWNERSHIP KEEP THIS MANUAL AND SALES RECEIPT FOR FUTURE REFERENCE

If you experience a problem or have questions, visit http://www.buffalotools.com or call Customer Service at 1-636-532-9888, Monday-Friday, 8 AM-4 PM Central Time. A copy of the sales receipt is required.
\#1) Insert Key and rotate left, while rotating knob right. Open door.
\#2) Remove battery cover and install (4) AA batteries (1.5V) batteries. Replace battery cover. (NOTE: Batteries are not included. You will need to purchase (4) AA batteries.
\#3) Before closing door, be certain your keys are not inside the safe. Now close door. Factory default code is set to 159 B. To open using electronic lock, press 159 B .
(These numbers are preset. You should change the entry code as soon as possible after opening the safe to insure proper security.)

After you have entered the factory code, you will need to turn the knob clockwise to open the door. You will have 5 seconds to turn the handle before the locking mechanism is reactivated. When the valid code entered, the lock will beep once and the green LED turns on. When an invalid code is entered, the lock will keep beeping and the yellow LED flashes.

## ENTERING YOUR SECURITY CODE

## CHANGING USER CODE \#1 ALWAYS PERFORM THE OPERATION WITH THE DOOR OPEN

1) Press the "reset" button, the lock will beep once and the yellow LED turns on. (The "reset" button is located on the back cover or the side frame (hinge side). Reset button is a red or green colored button.)
2) Enter your new digit code ( $3-8$ digits), then press " $A$ " or " $B$ " button.
3) Test the lock operation several times before closing the door.

## DO NOT SHUT THE DOOR UNTIL YOU HAVE CONFIRMED THAT THE NEW SECURITY CODE HAS BEEN ENTERED CORRECTLY.

*WRONG TRY PENALTY --- Entry of three (3) consecutive invalid codes starts a 20 second lock out. (It will continue to beep for 20 seconds and the key pad will not respond to any operation.)

If the code fails, follow steps 1 and 2 again. If the code works successfully, record your combination number on the front of this form or somewhere in your records, then you should lock the safe. When you open the safe in the future, enter the security code you have set followed by the "A" or "B" button".

## SPECIFICATIONS

Product Size: 19.7 "H x 13.8"W x 12.2"D
Internal Dimension: 19.4"H x 13.6"W x 9.8"D
Internal Size $=1.51 \mathrm{CuFt}$
3 mm Door (Body 6mm)
This safe is not fire rated
Two one-way locking bolts (No dead bolts)

## BATTERY INSTALLATION



This lock requires (4) AA batteries (1.5V). Under normal use, batteries will last about 1 year. When the battery is low and you press a button on the keypad, a red warning light indicates the battery is low.

To test the battery, enter your security code. If the batteries are low, the red light will come on momentarily. To replace the battery, remove the cover by pressing the tab and turning the cover as shown in the illustration. Replace the old battery and screw the cover back in place.

## TROUBLE KEY

A "Trouble Key" has been included in the event that you have forgotten or lost your security code. Please record the number of your key in a safe location in the event the key needs to be replaced in the future. To open the safe using the Trouble Key, follow the steps below:

1. Remove the key cover.
2. With your right hand, insert the key in the key hole and turn counter clockwise $1 / 4$ turn (until stopped) to unlock.
3. Keep the door open until you have entered a new security code. Before entering your new security code remove the key and screw the cover back in place.
4. Enter your new security code. (DO NOT STORE KEY IN SAFE)

## REPLACEMENT TROUBLE KEY/OVERRIDE KEY

If you lose your key, verification of ownership is required in order to receive replacement key. Contact Customer Service at 1-636-532-9888 to verify registration, then complete the Replacement Form, along with required Service Fees. The Replacement Form must include the Serial Number and Lock Number and be notarized by a non-family member.

Use the included drywall screws or anchor bolts for final installation.


4 Bolts


1 Locking Bolts
2 Reset Button
3 Battery Compartment

4 Lock/Unlock
5 Key
6 Ready Indicator Light
7 Low Battery Indicator Light 8 Proceed Indicator Light 9 B-Button


