

DISPENSE DELAY DIP SWITCH SETTINGS																
MINUTES	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
SWITCH 1		X		X		X		X		X		X		X		X
SWITCH 2			X	X			X	X			X	X			X	X
SWITCH 3					X	X	X	X					X	X	X	X
SWITCH 4									X	X	X	X	X	X	X	X
X = SWITCH IN THE ON POSITION																

CHANGING THE COMBINATION

Please follow the guidelines below to prevent costly repairs to your equipment. **FAILURE TO FOLLOW THESE GUIDELINES MAY RESULT IN THE SAFE HAVING TO BE DRILLED OPEN.**

Install fresh 9 volt Duracell® alkaline batteries in the lock before changing the combination.

Open the vault. Turn the handle throwing the bolts into the locked position

Have the new combination written down and read the combination while changing it. **DO NOT RELY ON YOUR MEMORY.**

Try the new combination at least three time before closing and locking the door.

NOTE: If at any time during the following procedure you delay more than 10 seconds between entries or the lock fails to beep twice after each step, the combination changing procedure will be terminated and the original combination will still be active.

1. With the door locked in the open position enter six zeros "000000". After the zeros are entered the lock will beep twice.
2. Enter the current six-digit combination. The lock will beep twice.
NOTE: Factory default combination is 123456.
3. Enter the new six-digit combination. The lock will beep twice.
4. Enter the new six-digit combination a second time. The lock will beep twice.
5. The new combination should now be active. Test it at least three times before closing and locking the door.

If the new combination does not work, try the original combination. If it does not work, call Armor Safe customer service at (800) 487-2766

CHANGING THE LOCK'S BATTERIES

The lock indicates it needs new batteries by beeping five times while you are opening the lock.

1. With the door open and bolts in the locked position, grasp the entire keypad, press it against the door and slide it up the door about 1/2 inch. Slowly lift it off the mounting posts and away from the door. The batteries are located on the back side of the keypad.
2. Replace both batteries one at a time using 9 volt Duracell alkaline batteries. When one battery is removed the lock may go into a low battery lock out for ten minutes. This is normal.
3. After changing the batteries replace, the keypad on the door and test at least three times before closing and locking the door.

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SAFE TECHNOLOGIES

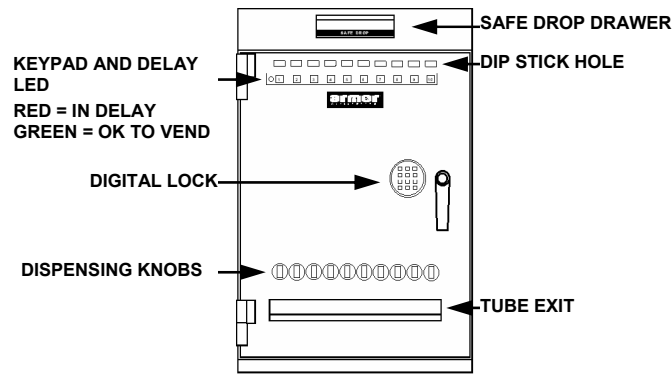


CacheSYSTEM® 3400 Cash Controller User's Guide

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OPENING THE DOOR

Enter your six-digit combination, factory default combination is 123456. The lock will beep twice and the lock's 5-minute time delay will start. Time delay activity is indicated by the lock's LED blinking at one second intervals.

Entry of four consecutive invalid combinations will put the lock in a 10-minute lockout period. LED flashes at 10-second intervals.

NOTE: If you enter your combination or an invalid combination while the lock is in delay, the delay will be stopped and you will need to start over.

At the end of the delay period, the open period starts that requires reentry of your six-digit combination. The lock will beep twice. You can have 6 seconds to turn the handle.

NOTE: the open period is indicated by the LED flashing at half second intervals, and the lock beeping at 10-second intervals.

During the open period enter your combination. The lock will beep twice. You can now turn the handle and open the door.

NOTE: Entry of four consecutive invalid combinations will put the lock in a 10-minute lock-out period.

LOAD TUBE

Load the tubes with coin or currency.

Open the door using the procedure above .

Load the tubes in the tube magazine, being careful to put the correct tube in the correct column.

After you finish loading the tubes, close and lock the door.

COUNTING TUBES

The tubes can be counted directly with the door open or with the door closed using the following procedure.

1. Insert the dip stick into each column's dip stick hole with the numbers up.
2. The first number visible closest to the safe is the number of tubes in that column.
3. Record the number of tubes and repeat for the other columns.

DISPENSING A TUBE

1. The dispense delay status is indicated by the LED located at the left end of the keypad. When the LED is RED, the dispense system is in DELAY. When the LED is GREEN, the system is READY TO DISPENSE.
2. When the LED is GREEN, select the column you wish to dispense from by pressing the appropriate button on the keypad. After pressing the button you have about 7 seconds to turn the corresponding dispensing knob.
3. Remove the tube from the tube exit area.
4. After the tube is dispensed, a new delay period will begin. Another tube can not be dispensed until the end of the new delay period.

MANUAL DROPS

1. Insert your drop in an envelope. If you are using paper envelopes do not fold them because they may get stuck in the safe drop drawer.
2. Pull the safe drop drawer open and insert the envelope. Slide the drawer closed. Reopen the safe drop drawer to verify that your drop was deposited. **DO NOT SLAM THE SAFE DROP DRAWER!** This may cause damage to the drawer.

SETTING THE DISPENSE DELAY

1. With the door open, locate the logic board on the hinge side of the tube magazine and remove the mounting plate with logic board.
2. Using the drawing below and the table on the next page, set the desired dispense delay period. When finished, reinstall the mounting plate and logic board.

NOTE: dispense delay from factory is 2 minutes

