

To initially open the safe, attach a 9-volt battery to the external power supply lead. Plug the lead in along the right side of the lock wall. Proceed to step 1 "Opening the Safe". Once the door is open, insert four (4) "AA" batteries into the internal battery box of the safe.

■ Opening the safe:

Input the password (Original password is "0"). There will be a "beep" for every key stroke on the key pad. Once the password is entered, press the "OK" button. If the password is entered correctly, the lock opens the led lights and there will be one long "beep". Now you can turn the knob to open the door. The lock will automatically relock if the knob is not turned in the allotted opening time. If the wrong password is entered, you will hear two "beeps". You will need to reenter the password.

Please note, opening the safe for the first time:

Press "0" and then "OK" on the keypad. You will then hear one long "Beep". You can now turn the knob to open the safe door.

■ Locking the safe:

Close the door, and turn the knob in the reverse direction from when you opened the safe.

■ Changing the password:

- The password is any numerical sequence consisting of 1-15 numbers. It is saved during long-term in no power state.
- Enter the "Old Password", press "C", enter "New password", press "OK"
- When you hear one long "Beep", the new password is valid.

■ Please note changing the password for the first time:

Press "0", press "C", enter "New Password", press "OK".

The new password is valid when you hear one long "Beep".

■ Entering the wrong password:

- The digital lock will beep continuously for 60 seconds when the password is entered wrong 4 times. To disable the beeping, enter the correct password. This function is to distract someone from guessing the password.

■ Loss of battery power:

- The digital lock requires 4 "AA" batteries. The batteries will last approximately 10 months during normal use. When the batteries are dying, the lock will beep three (3) times. At this point, there is enough battery power to unlock the safe about 50 times. Replace the batteries immediately.
- To open the safe when the internal batteries no longer work, use a 9-volt battery with the external power supply lead and plug the lead into the right side of the lock.



Attach external
Power supply
Lead W/9V