

For best results, we recommend programming your Biometric lock first by sitting the headrest unit on a table.

The lock is installed in the locked position from the factory. Before you begin to program your lock, remove the clear plastic tab located on the back of the lock at the battery compartment door. Pull firmly and the unit should beep. The locking arm is taped to the back of the lock. Remove the locking arm and put aside until you have programmed the lock to the open position. Once the lock is in the open position (headrest logo at the nine o'clock position) attach the locking arm in the six o'clock position with the flat side up (facing you).

# **Programming the Biometrics**

- Set Master Fingerprint (only used for *programming* the lock, not opening the lock) HINT: Do not use your thumb for the master fingerprint. Your thumb will work better as your user fingerprint. Use your finger and make sure to place it at a 90° angle
- Press 'OK', 2, 'OK'
- Input 4321 and press 'OK'
- Place desired master fingerprint on biometric
- Lift finger after beep and place down again quickly for a total of 10 times
- You will hear a long beep on 10<sup>th</sup> time and lock will turn 'green' confirming it was programmed
- Press 'OK'

# Setup User Fingerprint

- Place master fingerprint once on biometric
- Lift and place finger a second time
- Place the fingerprint to be used to open the lock on the biometric
- Lift finger after beep and place down again quickly for a total of 10 times
- You will hear a long beep on 10<sup>th</sup> time and lock will turn 'green' confirming it was programmed
- Press 'OK'

# Programming the Key Pad

- You can program a new 4-to-8-digit combination
- Press 'OK', 1, 'OK' and the lock will beep
- Input 4321 (default password) and press 'OK'
- Input your new code and press 'OK'
- Input your new code and press 'OK'. Yes, do this twice

To open the lock, input your new code, press 'OK'. Listen for a long beep and 'click', then turn the knob to the left.

# Access the Key Opening

Using the long, thin rod attached to your keys, loosen the screw on the bottom of the lock until the cap slips off.

# Using the USB-Micro port

Above the serial number is a compartment to access the USB-Micro port. This is used to supply power to the lock if your battery has died and you cannot find your keys. This does not recharge the battery. To access the port, press on the right side of the compartment, the left side will pop up, and then, press firmly on the left side in an upwards direction to completely open the compartment. Make sure to have a USB Micro cable with a length of at least 3 feet

# **Resetting the Lock**

In order to reset the lock, you must remove the lock from the safe, then remove the lock from the mounting bracket. Use the long, thin rod attached to the keys and insert into the reset button on the back of the lock until you hear a long beep.