

MAXSafes®

DIGITAL LOCK BOX RFID USER MANUAL



20002 SR

Setup and Operation

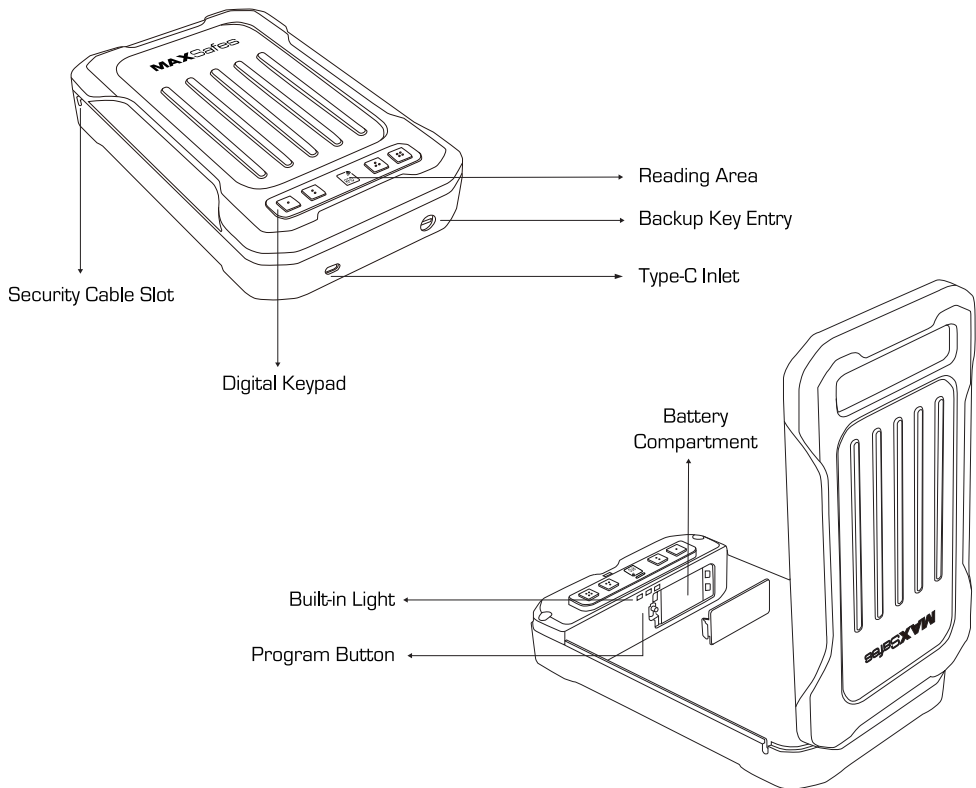
To achieve the best experience with your Lock Box, please read all instructions carefully, and understand its operation before securing valuables inside the safe.

NOTE:

Before setting up your Lock Box, please verify both backup keys fit and unlock your Lock Box. Contact MAXSafes® at 856-323-6168 if the keys do not work. Store keys in a secure location outside the Lock Box.

Battery

Open the safe with the backup key. Remove the battery cover inside the lock box. Insert ONE 9V battery (not included) and replace the battery cover. Do not close the Lock Box before testing digital lock.



Programming/Resetting Code

Step 1.

Open the lock box with either the backup key or a previously programmed code.

NOTE:

The factory default code is 1-2-3-4. For your security, we strongly recommend changing it to a personal code as soon as possible.

Step 2.

Remove the battery cover and locate the program button.

Step 3.

Press and release the program button. The keypad light will turn blue with a long beep. Enter the new 4 to 6 digit code. Press and release the program button to confirm the new code. The keypad light will blink Green and short beep once.

Step 4.

Re-enter the new 4 to 6 digit code. Press and release the program button to confirm the new code. The keypad light will blink green with a long beep before returning to normal operation.

NOTE:

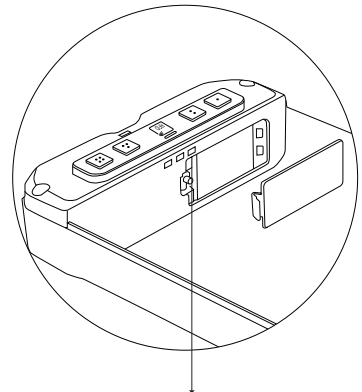
If the registration is unsuccessful, the keypad light will beep and blink red three times. Repeat Step 3 to restart the process.

Step 5.

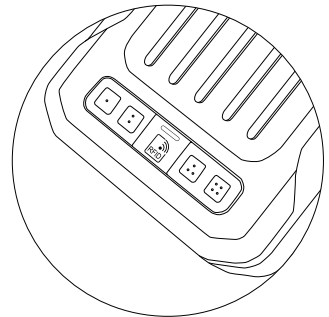
With the lid open, verify that the new code has been programmed and is functional by entering the new code.

NOTE:

Before storing valuables inside, ensure you are fully familiar with the operation of your lock box.



Program Button



Programming FRID

Step 1.

Open the lock box with the backup key or a previously programmed code.

NOTE:

The factory default code is 1-2-3-4. For your security, we strongly recommend changing it to a personal code as soon as possible.

Step 2.

Remove the battery cover and locate the program button.

Step 3.

Press and release the program button. The keypad light will turn blue with a long beep.

Step 4.

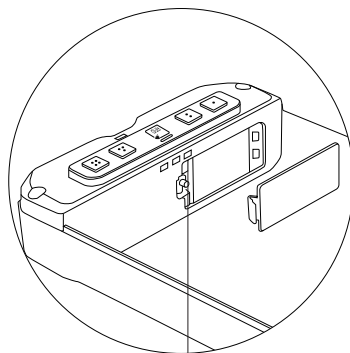
Place the RFID on the scanner. The keypad light will blink green and beep once if a RFID is read. Place the same RFID on the scanner one more times to complete the programming. The keypad light will blink and a long beep if the RFID was successfully programmed.

NOTE:

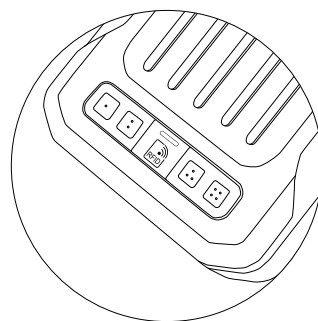
If the registration is unsuccessful, the keypad light will beep and blink red three times. Repeat Step 3 to restart the registration process.

NOTE:

Stores up to 50 RFIDs.



Program Button



Opening Your Lock Box with RFID

Place the RFID onto the scanner and hold in place.

NOTE:

When a programmed RFID is read, the keypad will illuminate green and the lid should open. If an incorrect RFID is read, the keypad light will blink red and beep three times.

Erassing All RFIDs

NOTE:

The lock box does not support the deletion of individual RFID. All must be erased simultaneously.

- Remove the battery cover and locate the program button.

- Press and hold the program button for five seconds, the keypad light will illuminate red.
- To confirm erasing procedure, press and release the program button again. There will be a long beep to confirm all RFIDs have been removed. The RFIDs will no longer work until they are reprogrammed according to the instructions in the Programming/Resetting Code section.

NOTE:

To cancel the erasing procedure, avoid touching any buttons. The process will automatically stop after 10 seconds and return to normal operation. Test the RFID and passcode to ensure they are functioning correctly.

Alarm Mode

After 3 failed attempts (RFID or passcode), the keypad light will blink and beep during the 2-minute lockout to warn you of unauthorized attempts.

NOTE:

Once the alarm has been activated, the lock box will continue beeping for 2 minutes. The alarm can be stopped by entering correct passcode, placing correct RFID or removing the battery.

Keypad Tones On/Off

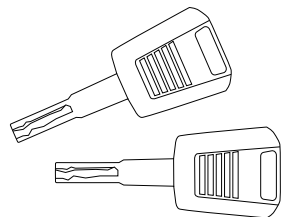
Press and hold the "1" button for three seconds to toggle sound ON and OFF.

Low Battery Warning

After entering the code or RFID, if the keypad light turns yellow, it indicates that the battery power is low and needs to be replaced as soon as possible.

Key Replacement

In the event of a lost key, please locate the key code laser-printed on the lock and contact us at 856-323-6168 to request a replacement key. Our customer service team will verify your purchase order and send a replacement once confirmed.



FCC Statement:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This

Equipment generates,uses and can radiate radio frequency energy and,if not installed and used in accordance with the instructions,may cause harmful interference to radio

communications.However,there is no guarantee that interference will not occur in a Particular installation.If thise quipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

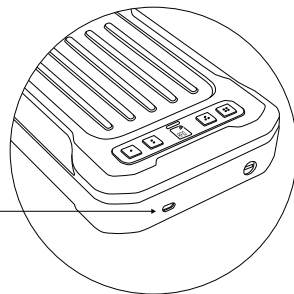
Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Emergency Power

If the battery fails, an alternative power source and a Type-C cable (not included) can be used to power the Lock Box until the battery is replaced.

Type-C



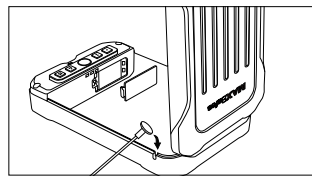
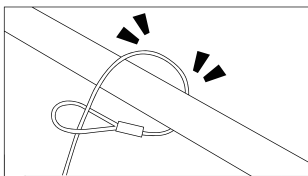
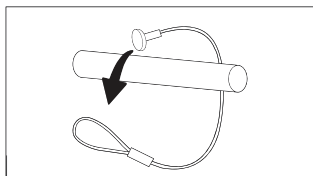
Troubleshooting

FRID LIMIT REACHED: Up to 50 RFIDs can be stored. If an attempt is made to program more than 50, the keypad light will blink yellow and emit three beeps.

READING ERROR: If the lock box is unable to read a RFID during programming, it will not be stored. The red light will blink and will beep three times.

Securing Your Lock Box

- Find the hole on the back of the safe.
- Take out the security cable (included).
- Tie one end of the security cable through a stable object, such as a pillar or a heavy furniture.
- Insert the other end of the security cable through the back of the safe and close the lid.



www.maxsafes.com

Customer Service: 1-856-323-6168

E-mail: customerservice@maxsafes.com