# BARSKA®

User's Manual for Digital Keypad Biometric Safe

Read all instructions before using this safe.

WARNING

- Safe can be opened by either Fingerprint, PIN code, and/or Override Keys.

- When you start using the safe register both Fingerprint and PIN code.

- Register at least two different fingerprints and test a few times before closing the safe door.

- Avoid leaving safe door open and unattended; it will allow unauthorized individuals to add their fingerprints and/or reprogram the safe, gaining full access to the safe and the contents.

- Test the Override Keys and store them in a secure place, NOT inside of the safe.

- To maximize the security and performance of the safe, test registered fingerprints every 6 months.
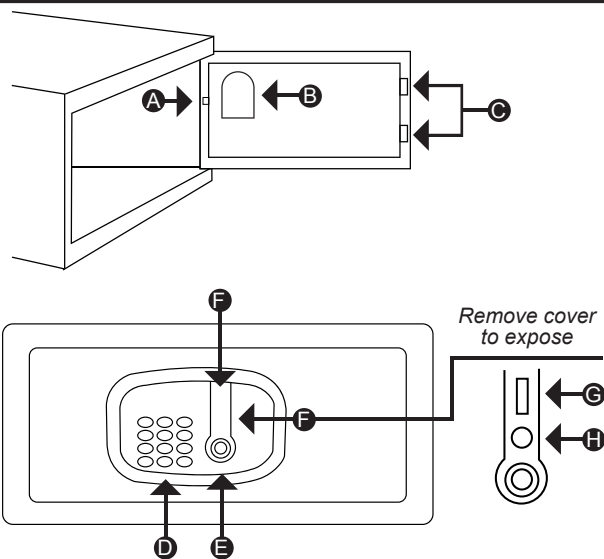
A. LED Light
B. Battery Compartment
C. Bolts
D. Keypad
E. Fingerprint Scanner

F. Cover
G. USB Port
   (Manufacture Use Only)
H. Override Key Access

GETTING STARTED

1. Remove all accessories that come with safe.

2. Open safe door and remove the battery cover.

3. Insert 4 AA batteries, pay attention to the polarity of the batteries and put the battery cover into place.

4. Remove the corner guard from the safe door. See diagram

Note: Do not mix new and old batteries.
Do not use rechargeable batteries or any other type of non-alkaline battery.

Corner Guard
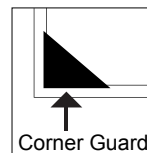
OVERRIDE KEY

To unlock the safe using override key, remove the override key cover, insert the keys and turn counter clockwise to retract the bolt. The safe will be unlocked.

Test the override keys and store the keys properly. Please note do not store the override key inside the safe.

FINGERPRINT REGISTRATION

You will be able to program 20 fingerprints.

1. When door open and bolt is retracted, press " CLEAR CLEAR " on keypad and you will see "PrOG" on the screen, press "LOCK" on keypad. The fingerprint scanner will light up to start fingerprint registration process.

2. Put your fingerprint on scanner firmly and you will hear beep then you can release, repeat 3 times, you will see "dONE" on the display and follow by the number. Now your fingerprint is registered. The number is showing how many fingerprints are registered. If the display show "Error", the registration is not success, please repeat the registration process.

Safe can program up to 20 fingerprints. The screen will show "Full" when there are 20 registered fingerprints.

TEST REGISTERED FINGERPRINT

1. With the safe door open, press "LOCK" to have the bolt extended in lock position.
2. Press your fingerprint on scanner to wake up the scanner, and press registered fingerprint on scanner, the bolt will be retracted and display shows "OPEN", "OPENEd"

DELETE REGISTERED FINGERPRINTS

When safe unlock, input "CLEAR CLEAR 763 LOCK" on keypad. ALL the registered fingerprints are deleted.

PIN CODE REGISTRATION

You will be able to program one pin code. (Pin Code can be 3-6 digits, Default Pin code: 123456)

You will be able to change the pin code by repeating below registration process.

Factory default pin code is 123456, please follow following procedure to register new pin code. The old pin code will be over-write after you register new pin code.

1. When door open and bolt is retracted, input " CLEAR CLEAR 68 LOCK" on keypad, and you will see "NEU" on the screen.

2. Input new 3-6 digits pin code and press "LOCK", the bolt will be extended, you will see "CLOSEd" on the screen. Now your pin code is registered.

TEST REGISTERED PIN CODE

1. With the safe door open, press "LOCK" to have the bolt extended in lock position.

2. Input pin code on the keypad, the bolt will be retracted and display shows "OPEN" and "OPENEd".

UNLOCK THE SAFE

1. With Pin Code: press the pin code on the keypad, the bolt will be retracted and display shows "OPEN" and "OPENEd".

2. With Fingerprint: press your fingerprint on scanner to wake up the scanner, and press registered fingerprint on scanner, the bolt will be retracted and display shows "OPEN", "OPENEd"

When you enter the wrong code or wrong fingerprint, the display will show "Error"

LOCK THE SAFE

The safe can be unlocked by Press "LOCK" or press any finger on fingerprint scanner.

1. With the keypad: Please hold the door closed and press "LOCK". The bolt will be extended and safe is locked, the display shows "CLOSE" and "CLOSEd".

2. With the Fingerprint: Please hold the door closed and press any finger on fingerprint scanner. The bolt will be extended and safe is locked, the display shows "CLOSE" and "CLOSEd",

8/21
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SOUND OPTION

When the safe is open and bolt is retracted,

Sound Off
Press " CLEAR CLEAR 0530 LOCK", the display shows "dONE", now the Sound is off

Sound On
Press " CLEAR CLEAR 0531 LOCK", the display shows "dONE", now the Sound is on

LOCK OUT MODE

If the wrong pin code is entered 4 times safe will enter lock out mode.

User will need to wait 15 min to use safe again; or user can open safe with override key.

LOW BATTERY WARNING

With safe locked you can push on keypad and press "LOCK" key; it will show BA-LO.

Means safe battery is low and should be changed as soon as possible.

CARE AND MAINTENANCE

- To maximize the security and performance of the safe, keep Fingerprint Scanner clean; use a dry cloth to remove any smudges or prints off the Fingerprint Scanner after each use

- Test registered fingerprints and PIN code every 6 months

- Keep liquids away from the control panel. Spills on the control panel will cause damage and possibly electric shock

- Secure safe in a proper area to prevent from falling and causing damage or injury

- DO NOT disassemble the product. For all repairs, contact BARSKA Customer Service

- DO NOT use chemicals or cleaning agents to clean the safe

MOUNTING INSTRUCTIONS

The safe may be mounted to a wall or floor. Be aware of the load bearing. Failure to do so can result in personal injury and/or damage to property. Use appropriate tools when performing work and always use eye protection

Wall Mounting
Do not mount the safe without anchoring to the wall

- Find the studs in the wall, at your desired location. Most studs are 16 inches or 24 inches apart

- Check the wall for concealed wires or pipes

- Measure the location of the pre-set drill holes; mark their exact position onto the wall ensuring that the studs or anything else behind will not interfere

- Drill the appropriate size holes for the anchors you are using
- Carefully press the anchor into the holes at this time

- Mount the safe by running screws from inside of the safe and securing to anchors; ensure the safe is mounted securely

Floor Mounting
- Use proper drill tools depending on the type of floor you are mounting the safe (wood, tile, or concrete)

- Measure the location of the pre-set drill holes; mark their exact position onto the floor

- Drill the appropriate size holes for the anchors you are using

- Carefully press the anchor into the holes at this time

- Mount the safe by running screws from inside of the safe and securing to anchors; ensure the safe is mounted securely

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