

- Manuals.plus /
- › VAULTEK /
- › VAULTEK Slider Series Smart Handgun Safe Instruction Manual

VAULTEK 85124500783

VAULTEK Slider Series Smart Handgun Safe Instruction Manual

Model: 85124500783 | Brand: VAULTEK

- Setup
- Operating
- Maintenance
- Troubleshooting
- Specifications
- Warranty & Support

1. SETUP

1.1 Unboxing and Initial Inspection

Carefully remove all components from the packaging. Verify that all items listed in the 'What's Included' section are present and undamaged. Keep packaging for future transport or storage.

What's Included



Manual Keys



Rechargeable
Battery



Charging Kit



Mounting
Plate



Mounting
Hardware

THE FULL LINEUP



Image 1: Contents of the VAULTEK Slider Series safe packaging, including the safe, keys, rechargeable battery, charging kit, mounting plate, and mounting hardware.

1.2 Battery Installation and Charging

The VAULTEK Slider Series safe is powered by a rechargeable Li-ion battery. Ensure the battery is fully charged before first use. The battery compartment is typically accessed by opening the safe's door and locating the designated slot. Insert the battery, ensuring correct polarity if indicated, or simply slide it in as shown in the video. Connect the charging cable to the safe and a power source.

Video 1: This video provides a quick overview of the Vaultek Slider Series, including battery installation and initial setup. It demonstrates how to install the rechargeable battery and connect the charging cable.

1.3 Setting the Master Code

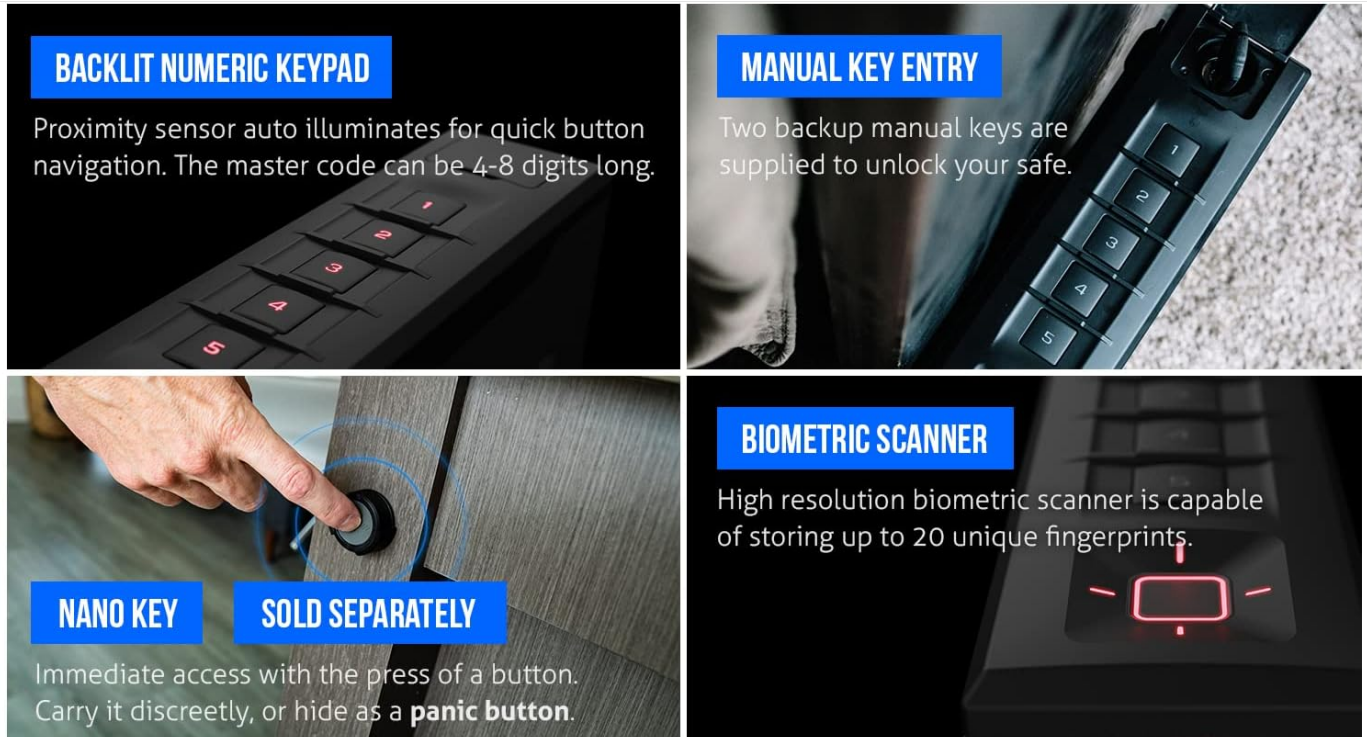
To set your personal master code, open the safe using the provided manual key. Locate the program button inside the safe. Press and hold the program button until the keypad lights up. Enter your desired 4-8 digit code, then press and hold the program button again to confirm. Test your new code to ensure it functions correctly.

Video 2: This video demonstrates how to set the master code for the Vaultek Slider Series safe. It shows the process of entering a new

code and confirming it.

1.4 Fingerprint Enrollment (Biometric Models)

For biometric models, you can enroll up to 20 unique fingerprints. To enroll a fingerprint, first ensure the safe is open. Press the program button briefly. The fingerprint scanner will illuminate. Place your finger on the scanner, lift, and repeat several times until the safe confirms successful enrollment. Enroll at least two administrative fingerprints for primary access.



AUTHORIZED ENTRY

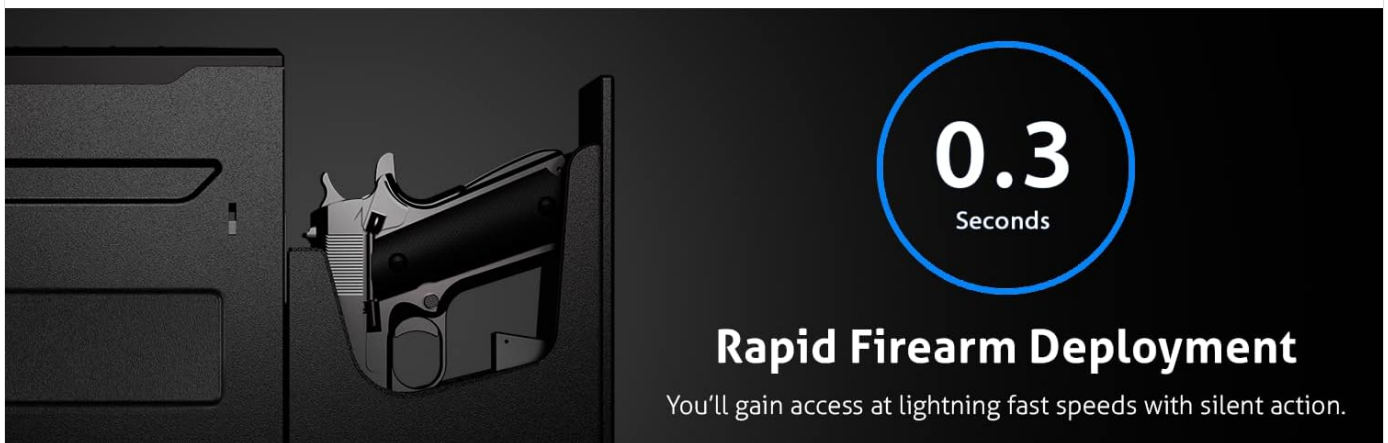
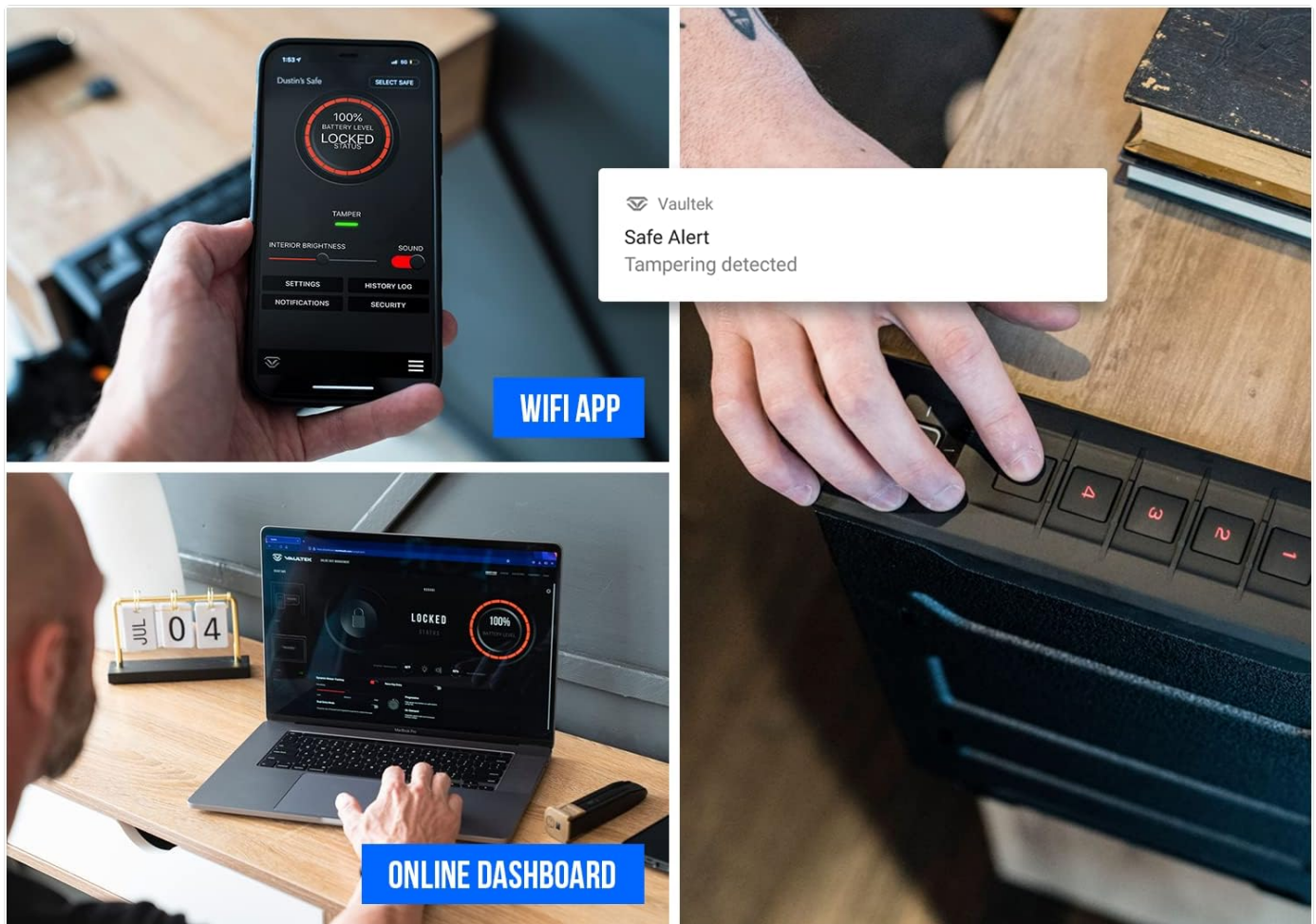


Image 2: Close-up of the VAULTEK Slider Series safe showing the backlit numeric keypad, manual key entry, Nano Key (sold separately), and biometric scanner for authorized entry.

1.5 App Connection (WiFi Models)

Download the VAULTEK app from your device's app store. Open the app and follow the on-screen instructions to pair your safe. You will typically need to enter your master code and press specific buttons on the safe to initiate the pairing process. The app allows for live alerts, battery monitoring, and managing fingerprints.



Download the app.



Vaultek® WiFi® App and Online Dashboard

Receive instant live alerts and monitor safe remotely.

- View Main Dashboard
- View History Log
- Adjust Interior LED Brightness
- Manage Sound Settings
- Manage Nano Key
- Manage Fingerprints (Biometric Model)
- View Battery Life

Image 3: Screenshots of the VAULTEK WiFi app and online dashboard, showing features like live alerts, battery level, and fingerprint management. A QR code for app download is also visible. Scan this QR code to download the app: <https://qrco.de/bcekwx>

1.6 Mounting the Safe

The Slider Series safe comes with a mounting plate for secure installation. Choose a suitable location, such as a wall, inside a desk, or on the side of a nightstand. Use the provided mounting hardware to attach the plate securely. Once the plate is installed, slide the safe onto the plate until it locks into place. Ensure the safe is mounted with a slight downward tilt to assist with gravity-assisted opening.



Biometric

High Resolution Fingerprint Scanner



Technology

Live Notifications + Management Tool



Capacity

Pistol + Spare Magazine

Image 4: VAULTEK Slider Series safe with its mounting plate detached, illustrating how the safe can be mounted to a surface.

2. OPERATING THE SAFE

2.1 Quick Access with Code or Fingerprint

To open the safe using your master code, simply enter the code on the backlit numeric keypad. The safe will automatically slide open, presenting your firearm in a ready position. For biometric access, place your enrolled finger on the scanner. The safe will verify your fingerprint and open rapidly.



Image 5: The VAULTEK Slider Series safe in an open position, revealing a handgun and spare magazine inside, demonstrating its quick access feature.

2.2 Manual Key Entry

In case of battery depletion or electronic malfunction, the safe can be opened using the provided manual keys. Insert the key into the keyhole, turn it, and the safe will unlock. This provides a reliable backup access method.

2.3 Closing the Safe

To close the safe, simply push the sliding door back into its closed position until it latches securely. Ensure no obstructions prevent the door from closing completely.

3. MAINTENANCE

3.1 Battery Care

Regularly check the battery level via the mobile app or the safe's indicator lights. Recharge the Li-ion battery as needed using the provided charging kit. Avoid completely draining the battery to prolong its lifespan. If the safe will be stored for an extended period, ensure the battery is charged to approximately 50% and stored in a cool, dry place.

3.2 Cleaning

Clean the exterior of the safe with a soft, damp cloth. Avoid abrasive cleaners or solvents that could damage the finish. For the biometric scanner, use a lint-free cloth to gently wipe away any smudges or debris to ensure optimal performance.

3.3 Internal Mechanism

The precision rail system is designed for smooth operation. Avoid applying excessive force when opening or closing the safe. Periodically inspect the rails for any debris and gently clean if necessary. Do not lubricate the internal mechanisms unless specifically instructed by VAULTEK support.

4. TROUBLESHOOTING

4.1 Safe Not Opening Electronically

- **Check Battery:** Ensure the rechargeable Li-ion battery is charged. If low, charge the battery or use the manual key.
- **Incorrect Code/Fingerprint:** Verify you are entering the correct master code or using an enrolled fingerprint. Try re-enrolling your fingerprint if issues persist.
- **Keypad/Scanner Obstruction:** Ensure the keypad and biometric scanner are clean and free from debris.

4.2 App Connectivity Issues

- **Bluetooth/WiFi Enabled:** Ensure Bluetooth and/or WiFi is enabled on your mobile device and the safe.
- **Proximity:** Keep your mobile device within range of the safe for stable connection.
- **Re-pair Device:** If issues persist, try unpairing and re-pairing your safe with the app.

4.3 Sliding Door Obstruction

If the sliding door is not opening or closing smoothly, inspect the internal compartment for any objects that might be blocking the mechanism. Remove any obstructions carefully.

5. SPECIFICATIONS

Brand	VAULTEK
Product Dimensions	2.6"D x 9"W x 11.25"H
Lock Type	Electronic, Key
Color	Black

Material	Carbon Steel
Special Feature	Durable
Mounting Type	Wall Mount
Included Components	Key
Item Weight	7.5 Pounds
Alarm	Anti-theft
Water Resistance Level	Not Water Resistant
Chamber Height	11.25 Inches
Chamber Width	9 Inches
Chamber Depth	2.6 Inches
Model Number	85124500783
UPC	851245007831



Fitment

Handguns up to 8.875" in overall length.

Optics ready design.

Max Handgun Length: 8.875" | Interior Dimensions: 2" L x 5.625" W x 8.875" H

Image 6: A handgun being inserted into the VAULTEK Slider Series safe, demonstrating its internal capacity and optics-ready design. Max handgun length: 8.875 inches.

6. WARRANTY & SUPPORT

For detailed warranty information and customer support, please refer to the official VAULTEK website or contact their customer service directly. Keep your purchase receipt and product serial number handy for any warranty claims or technical assistance.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question

and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

<https://manuals.plus/asin/B07SX5B8JP>

More documents and user manuals: <https://manuals.plus/>