



Model: TX-9S

**QUICK ACCESS PISTOL SAFE  
OWNER'S MANUAL**

## **Scan to Get *Life-Time Warranty!***

We have a clear mission: to offer sturdy and durable items that provide customers with safer and more reliable products.

We recognize that every customer is unique. To ensure that each customer receives exclusive service, we have assigned a unique code to every product. **Please register your product within 14 days to guarantee improved after-sales service in the future.**

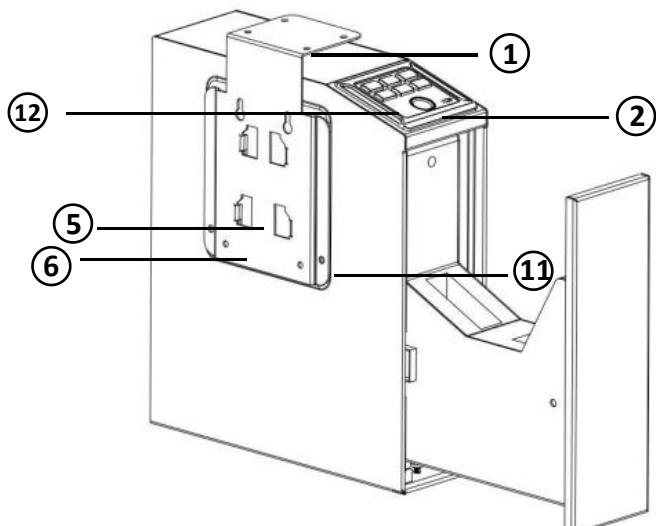
If anything goes wrong with your product, please reach out to us so we can make it right.



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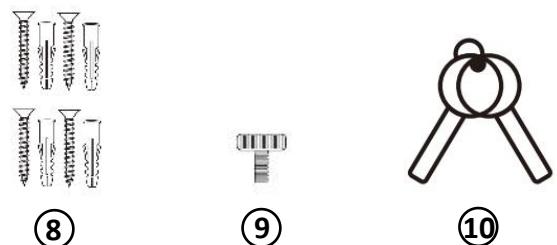
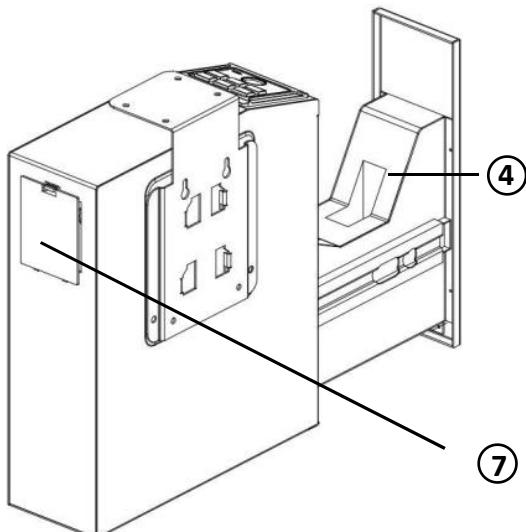
# 1. Production Details



- ① Mounting Bracket
- ② Panel(Button & Biometric Scanner)
- ⑤ Mounting Hook Holes
- ⑥ Plug Nut Holes
- ⑪ Fixed Holes
- ③ Physical Keyhole(On the Bottom)
- ④ Buttstock Foam



⑫ Setting Key  
(Under the Panel)



- ⑦ Battery Compartment
- ⑧ Mounting Screw x 4
- ⑨ Thumb Screw x 1
- ⑩ Backup Key(2)
- ⑪ Type-C



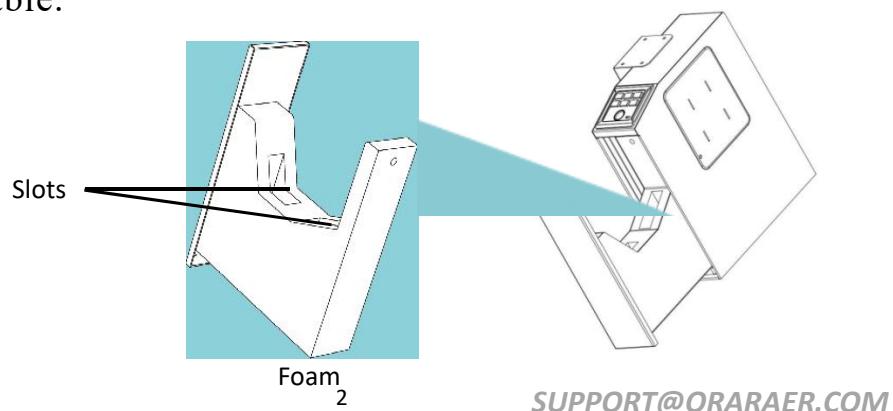
## 2. Specifications

Item	SAFE BOX
Model	TX-9S
Net Weight	11.9 lbs / 5.4 kg
Dimensions	3.5 * 10 * 11.8 inches(W*D*H)
Battery Voltage	DC 6V (4 x AA batteries needed)
Password Length	3-6 digits
Standby Current	10 ua
Operating Current	150 ma
Operating Temperature	-4 F°- 158°F ( -20°C - 70°C)

## 3. Adjusting the Foam

There are **two slots** in the foam inside the gun safe. Before installing the gun safe, insert the pistol to test on the foam. If the slots are not suitable, please refer to the following solution:

1. Take out the foam in the safe (Initial Password: 1234);
2. Cut the slots in foam to fit the size of your gun;
3. After adjusting the slots, install the foam into the safe to ensure the gun is stable.



## 4. Battery Installation

1. Prepare **4 AA alkaline batteries**.
2. Remove the battery compartment cover and insert the 4 batteries into the compartment, paying attention to the "+" and "-" signs. The ends of the batteries should be positioned against the springs inside the compartment.
3. After confirming the batteries are installed correctly, replace the battery compartment cover.
4. Follow the same steps for battery replacement.



## 5. Battery Warnings

- Always install batteries correctly, as indicated by the "+" and "-" symbols marked on both the batteries and the product.
- Exhausted batteries should be removed immediately and disposed of properly.
- Dispose of used batteries in accordance with local regulations.
- Do not charge or disassemble the batteries.
- Do not heat or incinerate the batteries directly.
- Improper use of batteries may lead to leakage, which can damage surrounding components and pose risks of fire, injury, and accidents.

## 6. Low Voltage Alarm

When you press a number button and it turns **red**, or if the middle grid of the battery indicator light is **not illuminated**, it indicates that the battery in the device is **low**.

\*To ensure normal operation of the device in the future, please replace the battery promptly.

## 7. Setting Password and Fingerprint

### **\*\*1. Password Setting\*\***

In standby mode, press and hold the setting key for 2 seconds until the buzzer beeps twice and the blue light flickers twice. The scanner area light will be activated during this time. Enter a new password consisting of 3-6 digits. After entering the password, press the setting key again. **If you hear two beeps**, the password setting is successful. **If you hear three beeps**, the password setting has failed. To reset the password after a failure, you need to start from the first step.

\*Note: After pressing the setting key, you have **10 seconds** to set a new password. If the password is not successfully set within this period, the setting will fail, and you will need to press the setting key again to start over.\*

### **\*\*2. Fingerprint Setting\*\***

Press and hold the setting key for 2 seconds until you hear two beeps and the blue light flickers twice, with the scanner area light activated at that time. Release the setting key, place your finger on the fingerprint zone, and press it **four times**. Each time you input the fingerprint, the buzzer will beep once and the blue light will flicker once. After repeating this process four times, **if you hear two beeps**, the fingerprint setting is successful. **If the buzzer beeps three times**, the setting has failed, and you need to press the setting key to re-register the fingerprint.

### **\*\*3. Bluetooth Setting\*\***

1. Ensure that Bluetooth is enabled on your phone and download the ‘Tuya’ app.
2. Open the ‘Tuya’ app and tap the ‘+’ icon in the top right corner, then select ‘**Add Device**’, Wait on this page.

3. Press the number '1' twice on the safe's panel, then click the **setup switch** located just below the panel. The blue backlight on the key will start to blink, indicating that the Bluetooth on the safe has been successfully activated.
4. Return to the app; you should see the device appear on your mobile screen. Select it and proceed to add it.

## 8. Important Tips

1. **Setting Key Description:** Press the setting key for 2 seconds. The buzzer beeps twice, the blue light turns on, allowing you to set the **fingerprint or password**.
2. **Factory Settings:** Initial password: "1234"; Initial fingerprint. The gun safe cannot be opened if no fingerprint information is set. Sound: ON.
3. The digital password you set **must be between 3-6 digits**. If the password has fewer than 3 digits or more than 6 digits, the setting will fail. Note: A new password will overwrite the old one; number of fingerprints allowed: 30.
4. **If the password is set without a fingerprint**, the new password can be used to open the gun safe, but no fingerprints will be valid. Conversely, **if the fingerprint is set but no password is set**, the original factory password "1234" will be invalid. (If the user sets the password to 1234, the door will open normally.)
5. For ease of use, it is advised to set both a new password and fingerprint.
6. To improve your success rate, **register several fingerprints** for a single finger at different positions in the scanner (left, right, up, and down). Do not scan any finger that has moisture, lotion, or dirt.

## 9. Opening the Door with Password

1. The door will open rapidly and automatically if the correct password is entered.
2. If a wrong password is entered, **the buzzer will beep three times**.

## 10. Opening the Door with Fingerprints

1. Place your finger on the fingerprint scanner. If the fingerprint matches the information recorded by the system, the door will open rapidly.
2. If the fingerprint does not match the information recorded by the system, **the buzzer will beep three times** and **the red light will turn on**.

## 11. Error Alarm

The panel will be locked for **one minute**, and the buzzer will **sound an alarm for 30 seconds** if the wrong password is entered three times or if an incorrect fingerprint is input five times. All passwords and fingerprints will be **invalid** during **the locking period**. After the lock period ends, you can try again. If wrong information is entered again, the alarm time will be longer. It is advised to remove the batteries and reinstall them (refer to the Battery Installation section for details).

## 12. Restoring Factory Settings

Press and hold the setting key for more than **6 seconds** (**the blue light will flash** and **the buzzer will beep twice after 2 seconds**)

until the buzzer beeps for 2 seconds. The initialization is successful: fingerprints are cleared, and the password is reset to "1234."

## 13. Mute Function

In standby mode, press the numeric keypad key #4 for **4 seconds** until **the blue light turns off**. This indicates that the mute setting has been successfully activated. To turn the sound back on, simply repeat the above steps.

## 14. Installation Method

The mounting bracket has **eight holes** that can be selected according to your needs.

**Step 1:** From inside the safe, reach in and turn the thumb screw clockwise to remove the support, as shown in the picture.  
**Step 2:** Remove the bracket and store the thumbscrews you removed for later use.



Figure 1



Figure 2

**\*\*Step 3:\*\*** Drive the mounting bracket vertically into the wall to secure it.

**\*\*Step 4:\*\*** Align the four holes of the safe with the four hooks on the mounting bracket. Gently swinging the safe without it falling off indicates a successful operation.

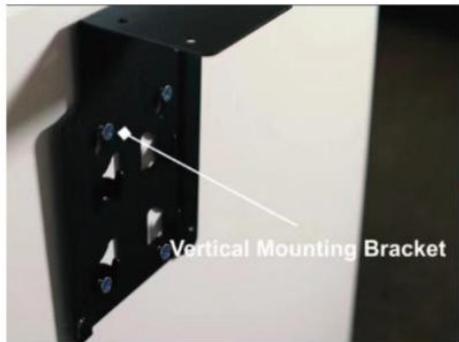


Figure 3



Figure 4

**\*\*Note:\*\*** If only the top two holes are used as shown in Figure 3, the bracket can be moved from the table. For your safety, you should also secure the bottom two holes.

**\*\*Step 5:\*\*** After securing the safe with the mounting bracket, open the safe and reach inside to locate the hole, as shown.

**\*\*Step 6:\*\*** From inside the safe, use the thumb screw and turn it counterclockwise to fix the mounting bracket to the safe, as shown.



Figure 5



Figure 6

## 15. Care and Maintenance

- To maximize safety and performance, keep the fingerprint scanner clean. After each use, use a dry cloth to remove any stains from the fingerprint scanner.
- Please register fingerprints **every six months**.
- Keep liquids away from the password input panel, as spills may cause damage.
- Ensure safety in appropriate areas.
- Do not disassemble the product. If repair service is needed, please contact our support team.
- Clean the safe with a damp cloth. Do not use chemicals or detergents to clean it.
- Use only **new AA alkaline batteries**.
- Keep the keys and this file out of the reach of children. Never place a key in the safe!

### FCC Warning

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.

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 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 this equipment 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.

### FCC RF exposure statement:

The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance between 20cm the radiator your body.

**THANK YOU FOR CHOOSING ORARAER!!!**