

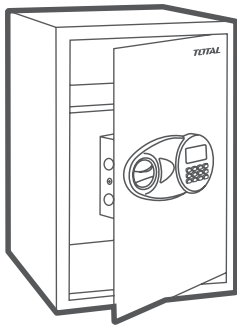
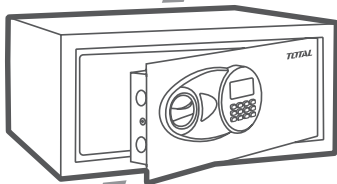
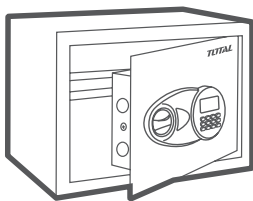
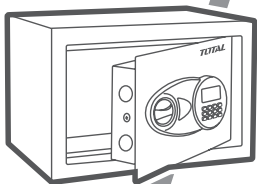
TOTAL

One-Stop Tools Station

TOTAL

ELECTRONIC SAFE

PRODUCT MANUAL



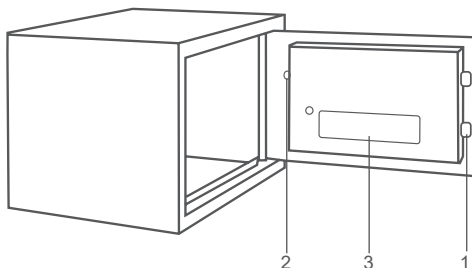
TESF2001 TESH2501
TESF3501 TESH5001



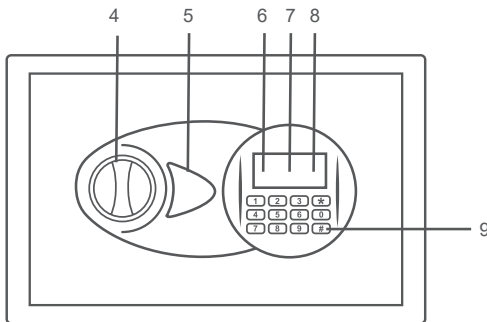
Original Instructions

SPECIFICATIONS

Schematic drawing of case:



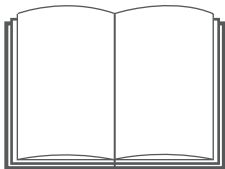
Schematic drawing of control panel:



Components list

- | | |
|-------------------------|----------------------|
| 1. Bolts | 6. Battery status |
| 2. Reset Button | 7. Red Light |
| 3. Battery Compartment | 8. Green Light |
| 4. Knob (Master Key) | 9. Confirming button |
| 5. Emergency Lock Cover | |

SPECIFICATIONS



Accessories

1. Instruction book 1pcs
2. Mechanical keys 2pcs
3. Bolts 4pcs

Model	TESF2001	TESF2501	TESF3501	TESF5001
Size(H*W*D) mm	200*310*200 mm	250*350*250 mm	200*430*350 mm	500*350*330 mm
Net weight	6.4kg	9.3kg	10.7kg	17kg
Internal volume	11L	19L	27L	52L

⚠ Caution!

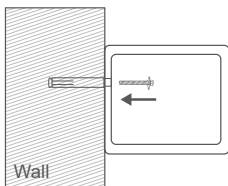
All drawings in this manual have been prepared based on the panel. The exterior design or component positions of other models may be different from what is indicated in the drawings, while the operation is the same.

⚠ Note

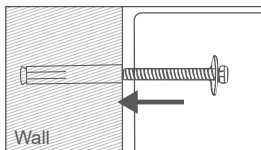
TESF2001 only contains 2 bolts*

OPERATION PICTURE

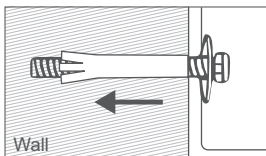
A1



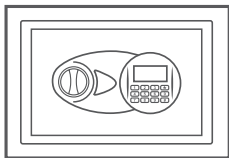
A2



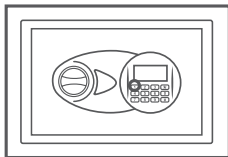
A3



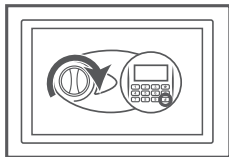
B1



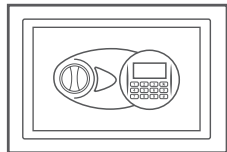
B2



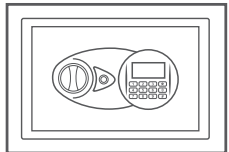
B3



C1

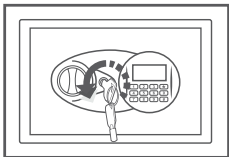


C2

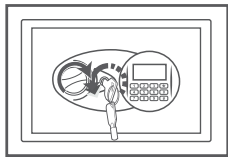


OPERATION PICTURE

C3



C4



OPERATION

Mounting method (see Dia A)

Fix the safe in the place which is not easy to move.

- Drill holes for expansion bolts (or clamping screws) in the right place.
- Turn the expansion bolts counter-clockwise to separate.
- Use the expansion bolts (or clamping screws) to secure the case to the wall.
- Make sure the case is mounted in place as required and then tighten all screws.

Electronic safe

Please do not keep emergency keys in your safe!

Dear valued customer:

Thank you for choosing our products! You've taken an important Step in organizing and protecting your most valued possessions. Every series of our safes is professionally made and designed to provide safety. Please take time to read and familiarize yourself with the proper operating procedures of your new safe presented on the following pages. Again, thank you for choosing our products!

Opening your safe for the first time

Upon first opening, users should open the safe with the emergency key. The operation in details refers to "opening the safe with the emergency key".

- Remove emergency lock cover, then insert the emergency key, and turn it

counter clockwise.

- Turn the knob (master key) clockwise to open the door.

▲ Caution!

Finish operation, pull out the emergency key and keep it in a safe place.

Inserting the batteries

- Open the door
- Insert 4 x AA batteries into the battery compartment.
- Under normal circumstances, if the battery status light is on, it means that the voltage is low, and a new battery should be inserted.

▲ Caution!

Replace 4 fresh batteries by lining them up in a manner as indicated by the "+ " and "- " signs. When outage, you should reset the user's code.

Opening door

- Input your user's code (3 to 8 digits), each pressing results one buzzer beep.
- Press "#" button, the green light will be on. Rotate the knob (master key) clockwise and pull outwards within 5 seconds, the door is opened.

Closing door (see Dia B)

- Turn the knob (master key) counter clockwise to close the door.

Automatic lock

- 3 continuously wrong entries will activate the warning beep for 20 seconds.
- Another 3 continuously wrong entries will activate the warning beep for 5 minutes.

⚠ Caution!

The key pad would be disabled during the beeping. You can only Stop the beeps by opening the safe with emergency key and power-cut by removing the battery.

Setting the user code

- With the door open, press the reset button, start setting code.
- Input new code (3-8 digits), and press the “#” button to confirm with one long beep, which indicates the acceptance and storage of the new code.
- If the RED light flashes with 3 buzzer beeps, which means the code changing is not effective, and you need to try again

⚠ Caution!

The user preset code “159”. Please input the user code again if the light flashes with three buzzer beeps

Setting master code

- Open the safe, input “0 twice and press reset button, start setting code.
- Input the new master code (3-8 digits), then press “#” button to confirm
- If the RED light flashes three times, it means the new code is invalid and should operate again.

Opening the safe with the emergency key (see Dia C)

Upon first receipt of the safe, or either the electronic circuit malfunction or codes unknown. You could also use the emergency key to open the safe.

- Remove the cover of the emergency lock
- Insert the emergency key, turn it counter clockwise, then turn the knob (master key) clockwise to open the door.

MAINTENANCE&MALFUNCTIONS

Trouble shooting

	PROBLEM	CAUSE	SOLUTION
1	Can I get a replacement key/ extra key?		Replacement keys are not available due to security reasons.
2	The keypad becomes inoperable	Low or depleted batteries	Use override keys and replace batteries.
3	My PIN works and the green light lights, however, the safe won't open	Low batteries. Will operate the keypad but not the lock relay.	Use override keys and replace batteries.
4	The Red and Green LED lights simultaneously when the correct PIN is entered.	The batteries are depleted.	Immediately replace the batteries.
5	The batteries I bought don't fit the safe?	Batteries can vary in size.	Try another brand.
6	When I use the override key, I can't open the door.		Ensure that you are turning the key anti-clockwise, holding it in that position and then turn the locking knob clockwise to release the catch.

TOTAL

One-Stop Tools Station

www.totalbusiness.com



MADE IN CHINA T0423.V02



TOTAL TOOLS CO., PTE. LTD.

No. 45 Songbei Road, Suzhou Industrial Park, China.

