Private Safe AW2126

INSTRUCTION



FOUR WINDS CORPORATION

Overview/ 概要

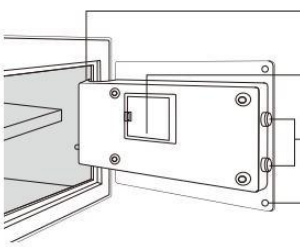
■ Dimension

H 250 x W 380 x D 330 mm
25ℓ
17kg

■ Nomenclature



1 Faceplate
2 Indicator Light
3 Key Pad



4 LED Light
5 Battery Compartment
6 Active Bolt
7 Silicon Pad

■ Components/ 付属品



1 Instruction x 1copy



2 Shelf x 1pc



3 Override Key x 2pcs (Please keep override key separately.)



4 Concrete Screws x 2pcs
5 Metal Washer x 2pcs
6 Plastic Expanding Sleeve x 2pcs



7 1.5V AA Battery x 4pcs

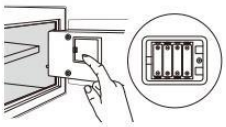


8 Silicon Pad x 2pcs

1. Battery Loading

Prior to using your safe, please put alkaline batteries. (4pcs of 1.5V AA Batteries)

1. Open battery compartment cover on door back.
2. Put batteries in compartment as illustrated. (LED flickers and melody rings)



- Even if batteries are completely exhausted, user code is not deleted.
- When door open if orange led lights up with Bi Bi sound, it means battery power is not strong enough to actuate bolt-work. In this case, all the batteries need to be replaced at a time.

2. User Code Setting

Prior to proceeding code setting, decide your code first(4~6 digits).

1. Press ⑧⑧⑥⑧# consecutively when door is in open position(active bolt in retracted position). Green led lights up for 10 seconds.
2. Enter your new code(4~6 digits) and press # when green led lights up. If code correctly registered, melody rings.

(*) → (*) → (6) → (8) → (#) → (USER CODE) → (#)

- Prior to closing door, open the safes with your new code in open position.

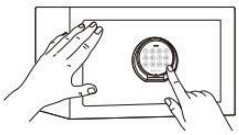
3. Opening Safe

1. Enter your user code and press #.
2. If the user code is correct, door automatically opens with green led and melody.
3. When opening door, scramble numbers are allowed to put before and/or after user code for preventing user code exposure. The user code should be put consecutively. (Ex. If user code is ①②③④⑤⑥, ⓧⓧⓧⓧ①②③④⑤⑥ⓧⓧⓧⓧ#)
4. LED lights on 15seconds. If # pressed, another 15seconds extended.

(USER CODE) → (#)

- If wrong code was entered, red led lights up with bi bi bi sound.
- If wrong codes entered 3 times consecutively, lock paralyzed 3 min. For 30sec, green led flickers with bi bi sound, and then, green led lights up every 10sec. Depending on paralysis time left, the flickering times are different. (3 times for 2~3min, 2 times for 1~2min, 1 time for 0~1min.)

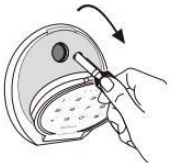
4. Closing safe



1. Keeping door closed, press #.
2. Safe automatically closes with green led and melody.

5. Opening Safe with Override Key

If you forgot your code or battery exhausted completely, you may open safe with override key.



1. Open the keypad on the lock as illustrated.
2. Insert key and turn override key clockwise.

- If you forgot your code, you may open safe with override key. Keeping door opened, proceed new code setting with 2. User Code Setting.
- Please keep override key apart from your safe.

6. Securing Safe on Floor or Wall

1. Place safe where you want to secure it and mark securing hole to drill.
2. Make hole with drill by Φ3 wooden floor/wall or Φ6.5 on concrete floor/wall.
3. Place safe at right position and secure it using screw and washer. (On concrete floor/wall, insert plastic expanding sleeves into the drilled holes)

