

INSTRUCTION MANUAL FOR ELECTRONIC GUN CABINET

⚠ Tip: please do not leave the emergency keys & external power box in your safe !

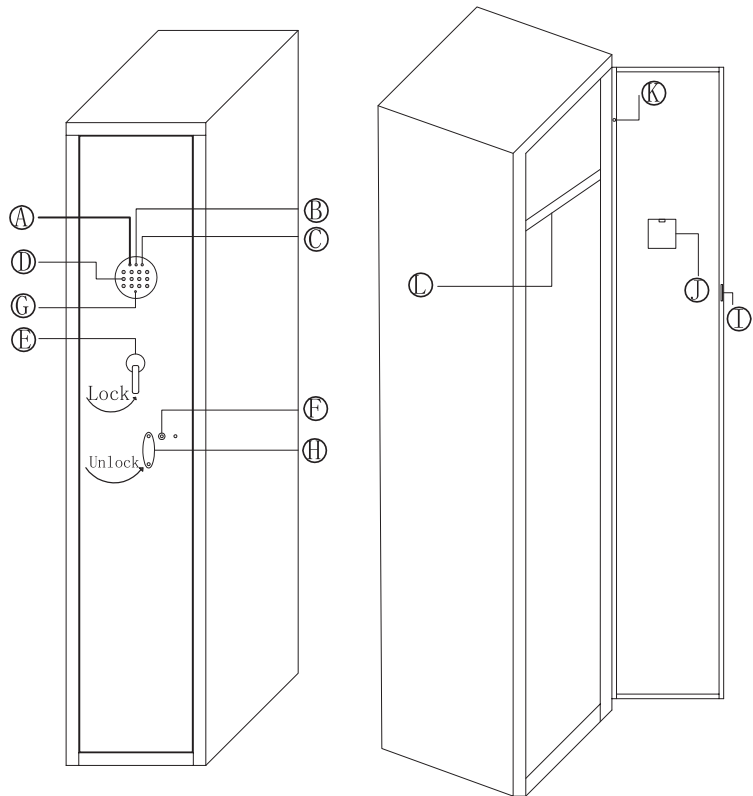
PARTSLIST DSN011BN204A 10041

ACTUAL MODEL MAY VARY

Emergency key*2	
Expansion bolt*2	
Hexagon wrench*1	
External power box*1	

COMPONENT DESCRIPTION

A	Yellow indicating light
B	Red indicating light
C	Green light
D	Digital keys
E	The handle
F	Emergency keyhole
G	External power hole
H	The sign plate
I	The lock pin
J	Internal power box
K	Setting button
L	Movable boards



⚠ WARNING



Tip Over Hazard

- A child or adult can tip the safe and be killed or seriously injured.
- Serious injury may occur to children and adults if not secured before installation.
- Children should not play with or around the safe at any time.

GETTING STARTED

1. Remove the label cover with a wrench from the attachment package.
2. To expose the Emergency Key access, remove Logo Plate screws with provided tool.
3. Insert Emergency Key into key access, push and turn counter-clockwise.
4. Turn Handle clockwise to open the safe.
5. Continue with INSTALL BATTERIES.

INSTALL BATTERIES

1. Open the battery box cover plate.
2. Insert 4 AA batteries and restore battery cover. ⚠ (**Caution: Do not use Rechargeable Battery**)
3. Continue to the next step

Factory unified personal password: 1234; management password: 123456

I. Operation instructions:

- (1) The yellow light will flash every time you press the operation key.
- (2) The "#" or "*" keys on the operating key board are used to indicate confirmation.
- (3) If there is no subsequent key input after pressing any key for 20 seconds, it will enter the sleep state.
- (4) Once it enters the sleep state, all operations are terminated. Press any key to wake up the device for operations.
- (5) Without power off, the independent management password and personal password can be freely changed without affecting each other.

II. Management password settings and changes:

Press the "00" key and then press the setting button. The buzzer buzzes twice. And the yellow indicator light indicates that the management password is set. Enter any 1 to 8 digits and press the "# "or "*" key to confirm the pre-set management password. The buzzer buzzes twice. The yellow indicator is off, indicating that the management password is set or changed successfully.

III. Personal password settings and changes:

Press the settings button. The buzzer buzzes twice. The yellow light will light, and the PIN will be set or changed. Press the "# "or "*" key to confirm after entering any 1 to 8 digits. The buzzer will beep twice.

The yellow indicator is off, indicating that the password has been set or changed successfully.

Note: It is recommended to set two different passwords and keep a record of the changed password. If the cabinet cannot be opened with a password use the emergency key to open the cabinet and reset the password.

IV. Open and lock the door

- (1) Press the "# "or "*" key to confirm after entering the correct management password or personal password. The buzzer buzzes twice. The green indicator will light to indicate that the password is correct. The electromagnets are attracted for 5 seconds, and the door can be opened and locked.
- (2) After about 5 seconds, the green light goes out indicating the de-energizing of electromagnet.
- (3) If the password entered is incorrect, press the "# "or "*" key to confirm and then the buzzer will buzz three times.
- (4) If you enter it incorrectly three times, the alarm will automatically go off for one minute. Enter the correct code to eliminate the alarm.

V. Vibration alarm

- (1) Alert method: Press the "# "key and the computer board will automatically enter the alert state. The system alerts when the safe vibrates.
- (2) De-alert method: After the alarm, enter the password set and press the "# "or "*" key to open the door. The alarm is eliminated.

VI. Undervoltage indication:

- (1) Under voltage, when the green light is on, the red light will be on at the same time. At this time, the power can still support continuous work for a while, but the battery needs to be replaced as soon as possible.
- (2) Memory chip is used. Password protection will never be lost after power failure.
- (3) If the battery voltage is low, the emergency power box or mechanical emergency key can be used to open the cabinet door.

VII. Technical parameters

- (1) Power supply: four No. 5 "AA" alkaline batteries
- (2) Operating voltage range: 4.0V~6.8V
- (3) Operating undervoltage point: 4.50V±0.30V
- (4) Operating current: ≤380mA
- (5) Quiescent current: <5uA
- (6) Operating temperature: -10℃~+70
- (7) Operating humidity: 10% - 90%RH



Note: it is recommended to use ordinary batteries, avoid lithium batteries and different types of batteries.

Technical parameters

1. Working power: four 5th "AA" alkaline batteries
2. Working voltage range: 4V-7V
3. Working under voltage point: 4.6V plus or minus 0.20V
4. Quiescent current is less than 5Ua

MOUNTING INSTRUCTIONS

The safe may be mounted to a wall or 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 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

Mounting Holes

- Actual model may vary