

INSTRUCTION MANUAL FOR ELECTRONIC GUN CABINET

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

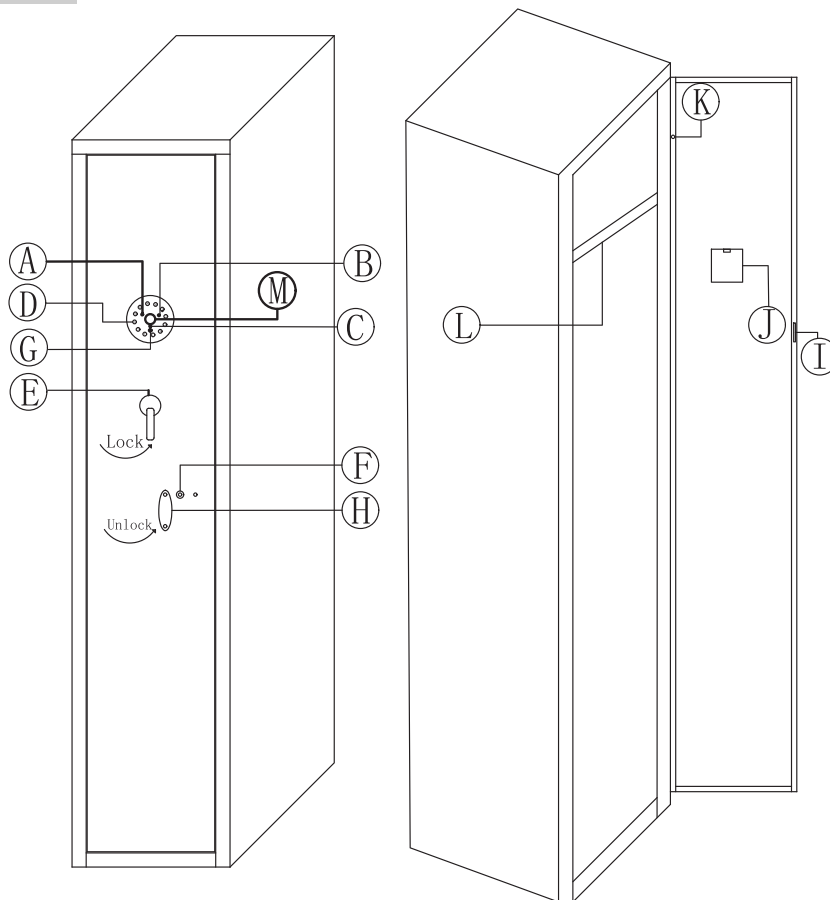
PARTS LIST DSN011BN205A 10041

ACTUAL MODEL MAY VARY

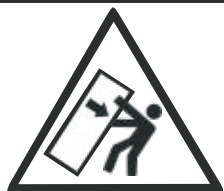
Emergency key*2	
Expansion bolt*2	
Hexagon wrench* 1	
External power box*1	

COMPONENT DESCRIPTION

A	Green indicating light
B	Red indicating light
C	Yellow 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
M	Fingerprint Module



⚠ 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

⚠ THIS ELECTRONIC LOCK COMES WITH TWO SETS OF PASSWORDS

1. Ex-factory personal password (123456).

THE SETTING OF PERSONAL PASSWORD AND CHANGE

Add fingerprints:

1. Register fingerprints: Press the green button (fingerprint login button) inside the safe box for a short time after the safe box is opened. After hearing two short sounds of "Bleep", the unlocking lamp flashes and the setting lamp lights

up. At this time, collect fingerprints four times at the collector position. Another "Bleep", then you will hear a long "Bleep" sound, indicating that the fingerprint registration is successful. (such as three short "Bleep", "Bleep", "Bleep" sounds, then the registration fails.) Other fingerprints can be registered according to this method. Up to 30 fingerprints can be registered (which can be increased according to user needs).

2. Register administrator password: Touch to wake up the touch screen after the safe box is opened. Press the number 00, then press the green button in the safe box (code changing switch), enter the new password and end with # key . The password contains 3-12 digital numbers.

3. Register password of ordinary users : Touch to wake up the touch screen after the safe box is opened. Press the number 11, then press the green button in the safe box (code changing switch), enter the new password and end with key # . The password contains 3-12 digital numbers.

△ Note: both passwords need to be changed and remember by yourself

Fingerprint unlocking

1. Verify with registered fingerprints. Place your fingers on the fingerprint module.

2. A long sound of "Bleep" will be heard if the recognition is successful, the electromagnet will be attached, and the panel will show the open state of lock.

3. Mismatched ring rings will be heard if not, and the panel shows that the lock is not open.

Password unlocking

1. Touch to wake up the touch screen and input the 3-12-Bleepgit password set by the user.

2. A long sound of "Bleep" will be heard if the recognition is successful, the electromagnet will be attached, and the panel will show the open state of lock.

3. Mismatched ring rings will be heard if not, and the panel shows that the lock is not open.

ALARM FUNCTION

This product has the function offsetting alert" and "eliminating alert"

1. Standby mode. Press "*" to enter the alert mode automatically .Vibrating safe will give an immediate alarm for 48 seconds.

2. After the safe alarm, enter the correct password you set.Press the button to open the door and the alarm can be removed.

3. This product has three password input error alarm function, automatic alarm 48 seconds, enter the correct password can remove the alarm sound

UNDER VOLTAGE INDICATION

1. Turn on the red light when the battery capacity is insufficient to remind the user to replace the battery in time.

2. If the internal power supply is insufficient, external power supply can be used.This electronic lock has the function of protection password never disappear

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

Technical uarameters

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