

Technical Support and E-Warranty Certificate www.vevor.com/support

# DROP SLOT SAFE

MODEL:SS-515

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and doses not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.



### **DROP SLOT SAFE**

MODEL:SS-515



## **NEED HELP? CONTACT US!**

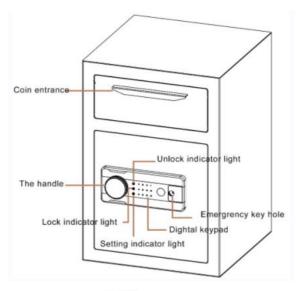
Have product questions? Need technical support? Please feel free to contact us:

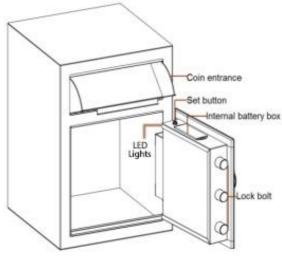
Technical Support and E-Warranty Certificate www.vevor.com/support

This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

## **INSTRUCTIONS**

Thank you very much for choosing this product. Please read all of the instructions before using it. The information will help you achieve the best possible results.





## **TECHNICAL PARAMETERS**

Model	SS-515
Working Voltage Range	4.2~7.0V DC
Working Under voltage Point	4.6 V ± 0.2 V
Working Current	≤ 380 mA
Product Size	515*355*355 mm
Net Weight	19 kg
Gross Weight	21.5 kg
Working Power	4 × AA(1.5V) batteries

## **FCC STATEMENT:**

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.

# **PARTS LIST**

English Manual*1	
Emergency Key*2	

Expansion Bolt*4 (M6*70)	
External Power Box*1	

### OPENING YOUR SAFE FOR THE FIRST TIME

Open the door for the first time, use the configured emergency key to open the door. The operation steps are as follows:

Press down to open the emergency lock cover.	4. Install batteries into battery box.	0000
2. Insert the emergency key into the keyhole and push it to rotate 65° counterclockwise.	5.Make sure the battery matches '+' and '-' in the box.(not including 4 alkaline 1.5V batteries)	3000
3.Turn the knob counterclockwise to open the door.	6.Weak power, emergency Emergency key	cy method:

#### **DESCRIPTION:**

- 1. The electronic lock comes with a default password of "123456" upon factory shipment.
- 2. Lock indicator light :The lock of the cabinet was shut and could not be opened
- 3. Unlock indicator light: unlock and light up.
- 4. Setting indicator light: Enter setting mode.

Tips: Press and hold the green button on the mechanism for 5 seconds to restore the system to its initial settings and clear all passwords.

## Notice: Please do not put emergency keys and external

# power supply inside the safe!

#### PERSONAL PASSWORD SETTING

- 1. Press the green button inside the box (code switch), and the buzzer will emit a beep sound while the touch light illuminates.
- 2. Enter the desired password, which should be between 3 and 12 digits long.
- 3. Press the "#" key to confirm the password. The buzzer will emit a long beep, and the light will turn off, indicating the successful password setup or change.

### MANAGE PASSWORD SETTINGS

- 1. Wake up the touch screen by touching it and enter "00".
- 2. Press the green button inside the box (code switch), enter the new password, and confirm it with the "#" key.

**Notice:** Do not set personal password same with management code.

## THREE WAYS TO OPEN THE SAFE

- 1. Emergency Key + Knob: For the first time, forget the password, and the battery is out of power. Insert the emergency key vertically, turn it to the left, and at the same time turn the knob to the right to open.
- 2. Password + Knob: Daily unlock. Enter the personal or management password, press "#", then turn the knob to the right to open.
- 3. Password + Knob + External Power Box: The internal battery is

dead, and the key is damaged or lost. Insert the external power box, enter the personal or management password, press "#", and then turn the knob to the right to open.

### **LOW BATTERY ALERT**

- 1. The system uses four 1.5V alkaline batteries. If the voltage is low, it will continuously remind by emitting "drip, drip, beep" sounds after opening the safe. After the "drip, drip, beep" sounds twice, the power indicator light will flash for about 30 seconds and then turn off, reminding the user to replace the batteries promptly.
- 2. In case of low battery voltage, you can use emergency power or the mechanical emergency key for operation.
- 3. This electronic lock has a power-off protection function, and the password will never be lost.

#### **VIGILANCE SETTING AND DEACTIVATION**

- 1. To set the alarm, wake up the touch screen, and press the "\*" key. The computer board will automatically enter the alarm state. The safe will trigger an alarm immediately after vibration.
- 2. To cancel the alarm, enter the set password when the safe is in the alarmed state, and press the "#" key to open the safe and eliminate the alarm.

Tips: This electronic lock has an automatic alarm feature that triggers for 30 seconds or 1 minute after 3 (or 5) consecutive incorrect password entries. Entering the correct password will eliminate the alarm sound.

### HOW TO WALL OR FLOOR MOUNTING

- \* The safe may be mounted to a wall or floor.
- \* Drill the appropriate size holes for the anchors you are using

- \* 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).

#### SAFETY AND COMPLIANCE

- 1. Reduce the risk of theft, the safe must be posted on the wall or floor to ensure safety.
- 2. Please take good care of the emergency key and store it in a secret place away from the safe. Do not put the emergency key into the safe, or the emergency key will not be used to open the safe when the battery runs out.
- 3. Do not place the product on an unsafe overhead, so as to avoid falling, damaging the product or injuring people.
- 4. Do not spill liquid on the control panel, or it may cause an electric shock to the internal electronic components and prevent them from working properly.

### **WARMLY REMINDER**

- 1. Because it is handmade, inside solder joints or rust stains are normal.
- 2. Please keep emergency keys, secret cabinet keys and external power supply box safe.
- 3. The emergency key cannot open the safe of other brands or the same brand, which is unique.
- (Please do not try, to avoid damage to the safe and the unmatched key cannot be taken out)
- 4. The protective film on the knob cover can be torn off.
- 5. Before closing the door, do not remove the emergency key or adjust its direction, which can prevent the lock bolt from jamming, and knob operation will be more smooth.

6. The door won't shut: Make sure there are no obstructions. If the door bolts are extended, re-enter the user code and turn the knob clockwise to retract them.

### **AFTER-SALES SERVICE**

- 1. If the product you received has other problems such as usage problems, please feel free to contact us and reply to online customer service within 24 hours to serve you.
- 2. Our products support 90 days for no reason to return or exchange.
- 3. I wish you a happy online shopping.

### **CORRET DISPOSAL**

This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheelie bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices.



**Technical Support and E-Warranty Certificate** www.vevor.com/support