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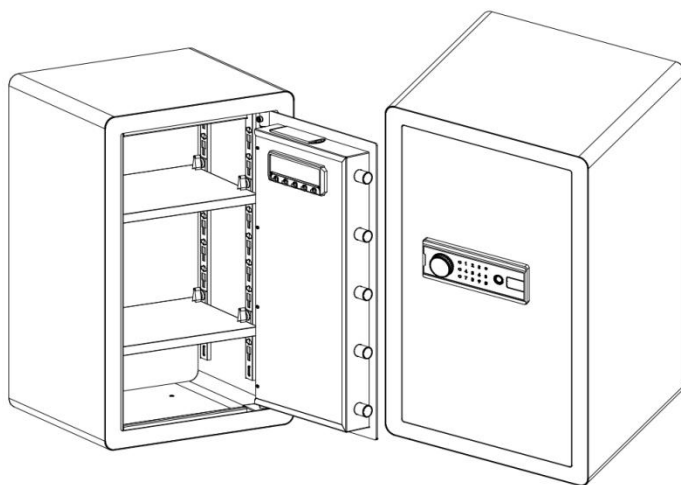
SAFE BOX
USER MANUAL
MODEL:SS-700ZW

VEVOR

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SAFE BOX

MODEL:SS-700ZW

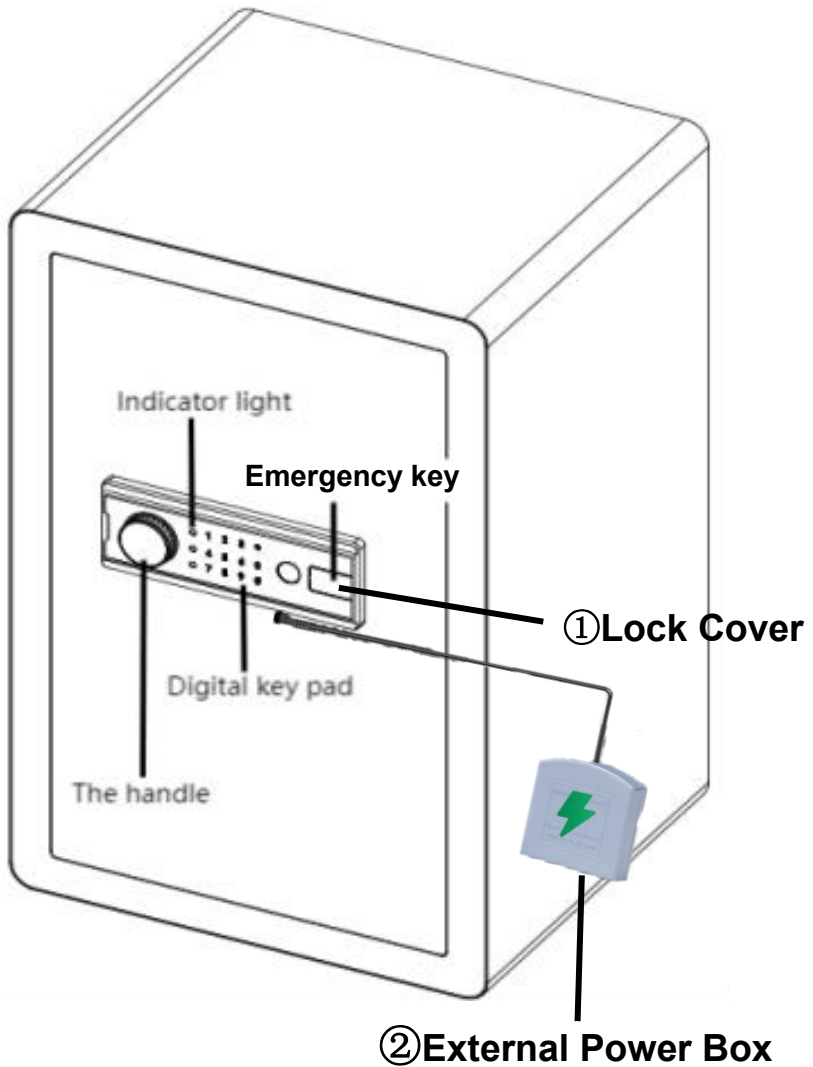


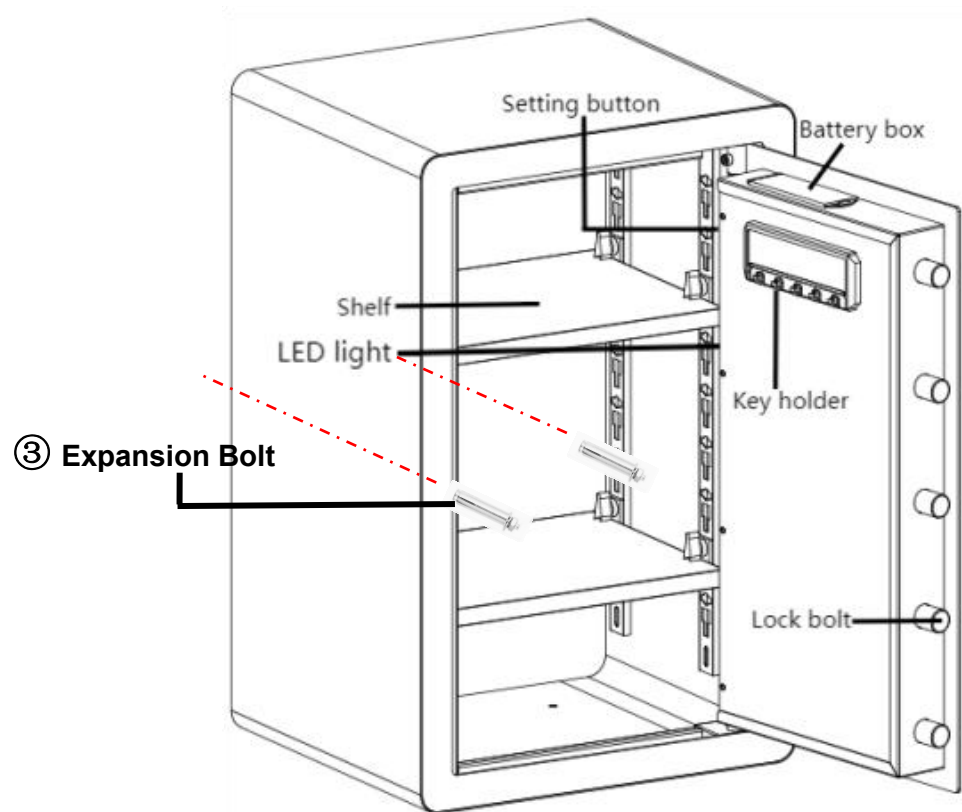
This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology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

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	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.
	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

PARTS LIST

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

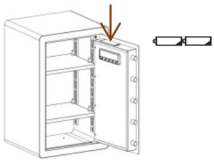
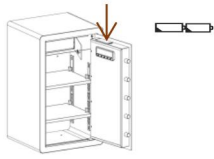




①	Lock Cover*1	
②	External Power Box*1	
③	Expansion Bolt*4	
④	Emergency Key*2	
⑤	Fireproof Bag*1	
⑥	English Manual*1	

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:

1. Slide right to open the emergency lock cover.	4. Install batteries into battery box.	
2. Insert the emergency key into the keyhole and rotate it 65° counterclockwise.	5. Make sure the battery matches '+' and '-' . (not including 4 alkaline 1.5V batteries)	
3. Turn the handle clockwise to open the door.	6. Weak power, emergency method: Emergency key	

DESCRIPTION:

1. This product has 2 sets of passwords. Factory original password: "123456", factory management you need set it up your self.
2. Yellow light: normal indicator, or wrong password indicator.
3. Green light: unlock and light up for 6-7 seconds.
4. Red light: low battery indicator.

PERSONAL PASSWORD SETTING

1. Register fingerprint: After the safe door is opened, press the green button (fingerprint login key) in the box. After hearing two short sounds of "drop", the status light is on. At this time, fingerprints are collected four times at the collector location. Hear a "drop" sound, then hear a "drop" a long sound, indicating that the fingerprint registration is successful, (such as "beep", "beep", "beep" three short sounds, the registration fails.) Other fingerprints can be registered in this way. Up to 30 pieces can be registered (can be increased according to user needs).

2. Register administrator password: After opening the safe, touch the wake up touch screen. Press the number 00, then press the green button (code switch) in the box, enter the new password and end with the # key. Password 3-12 digits.

3. Register common user password: After opening the safe, touch the wake up touch screen. Press the number 11, then press the green button in the box (code switch), enter the new password and end with the # key. Password 3-12 digits.

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

DELETE FINGERPRINTS AND PASSWORDS

In the standby state, hold down the green button (fingerprint delete key) in the chassis for about 5 seconds and hear a long sound of "drip", indicating that all fingerprints and passwords have been deleted successfully, and the factory Settings have been restored. Any fingerprint cannot open.

FINGERPRINT UNLOCKING

1. Verify with a registered fingerprint. Place your finger on the fingerprint module.

2. If the identification is successful, a long sound of "drop" will be heard, the electromagnet will be adsorbed, and the panel will display the lock open state.

3. If the identification is not successful, you will hear mismatched jingles, and the panel shows that the lock is not opened.

PASSWORD UNLOCKING

1. Touch the wake up touch screen and enter the 3-12 digit password set by the user.
2. If the identification is successful, a long sound of "drop" will be heard, the electromagnet will be adsorbed, and the panel will display the lock open state.
3. If the identification is not successful, you will hear mismatched jingles, and the panel shows that the lock is not opened.

ALARM OPERATION

1. In the sleep state, touch the touch screen to wake up, press the * key to hear a "drip" sound, and the digital key light is off, indicating that it has entered the alert state. The safe will alarm if it vibrates. After the alarm, enter the correct fingerprint or password. The electromagnet is closed for 5 seconds, and the alarm state is automatically lifted. If the correct fingerprint is not entered, the alarm will automatically stop after 30 seconds, but the alarm will not be lifted.
2. Fingerprint and password input error 3 (5) times or more will alarm for 30 seconds.

SOUND ON AND OFF

Touch the touch screen to wake up and type "11#" to turn all sounds on or off.

LOW PRESSURE WARNING

1. The system uses four 1.5V alkaline batteries, if the voltage is insufficient after opening the door, the buzzer will remind "drip, drip, beep", "drip, drip, beep" twice, reminding the user to replace the battery in time.
2. If the battery voltage is insufficient, the emergency power supply or mechanical emergency key can be used to open the door.

SYSTEM INITIALIZATION

Press and hold the green button on the mechanism for 5 seconds, and the system will restore the initial Settings and clear all fingerprints and passwords.

IMPORTANT NOTE

* In order to improve the accuracy of fingerprint recognition, users can refer to the following suggestions

1. It is recommended that each user register 2-3 fingerprints.
2. Women and children are advised to register their thumbs and middle fingers as much as possible.
3. Press the strength of the finger as evenly as possible, should not press the force too heavy, should not be too light, it is recommended to press the finger with light force.
4. It is recommended to register fingerprints from multiple angles.
5. In the selection of batteries, it is recommended to use high-quality high-performance alkaline batteries, do not use inferior or counterfeit batteries and any carbon batteries.

HOW TO WALL OR FLOOR MOUNTING

- * 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.
- * 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 fixed 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, whether 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 electric shock to the internal electronic components and prevent them from working properly.

WARMLY REMINDER

1. Because it is purely handmade, inside solder joint or rust stains are normal phenomenon.
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 avoid 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.

TECHNICAL PARAMETERS

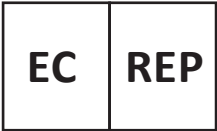
Model	SS-700ZW
Working Voltage Range	4.2-7Vdc
Working Undervoltage Point	4.6V plus or minus 0.20V
Product Size	420*380*700mm
Working Power	4 AA (1.5V) Alkaline Batteries

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.



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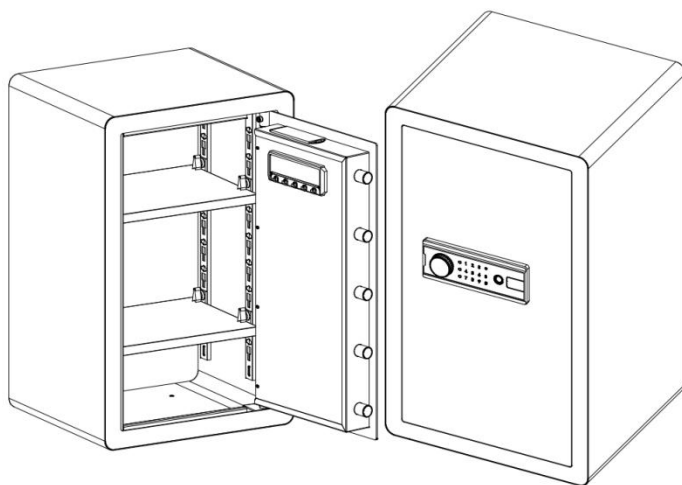
COFFRE-FORT
MANUEL D'UTILISATION
MODÈLE : SS-700ZW

VEVOR

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SAFE BOX

MODÈLE : SS-700ZW

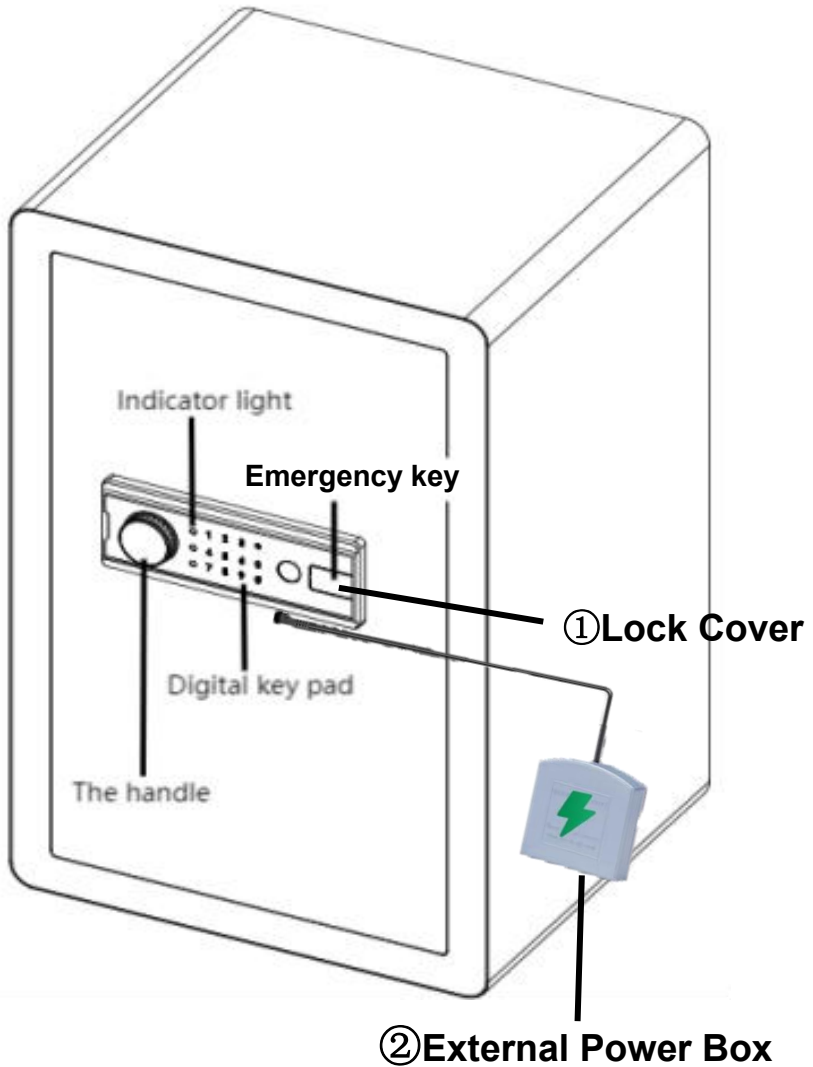


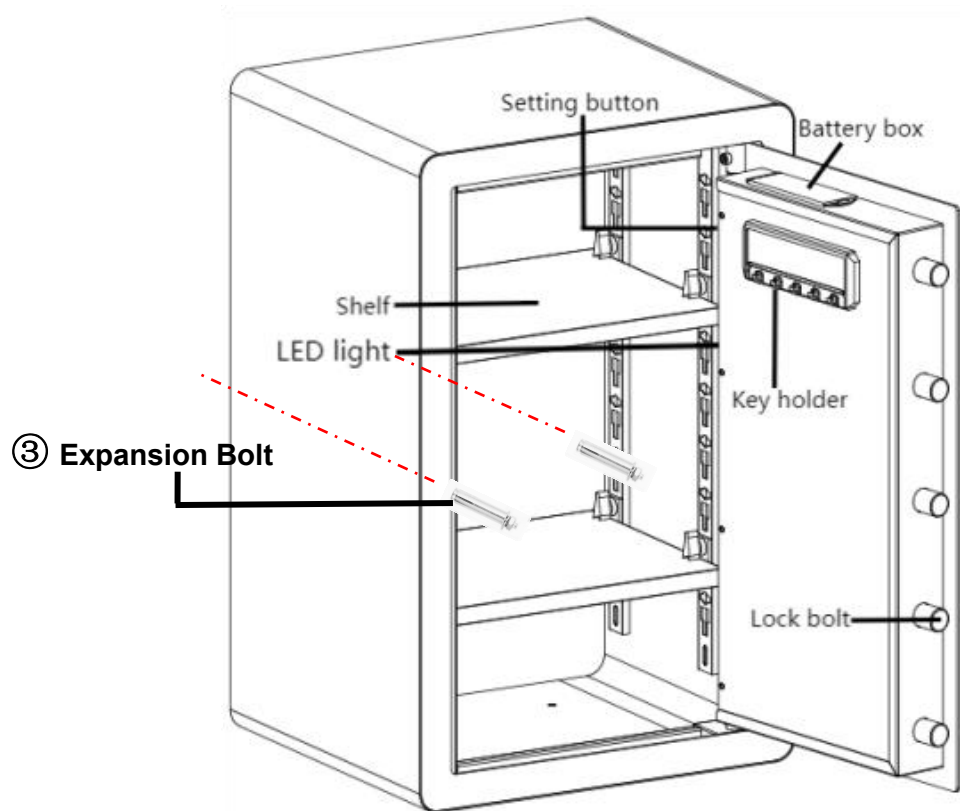
Ceci est le mode d'emploi d'origine. Veuillez lire attentivement l'intégralité du manuel avant utilisation. VEVOR se réserve le droit d'interpréter clairement ce manuel d'utilisation. L'apparence du produit dépend du produit que vous avez reçu. Veuillez nous excuser pour les éventuelles mises à jour technologiques ou logicielles.

	Avertissement - Pour réduire le risque de blessure, l'utilisateur doit lire attentivement le manuel d'instructions.
	Cet appareil est conforme à la partie 15 de la réglementation FCC. Son utilisation est soumise aux deux conditions suivantes : (1) Cet appareil ne doit pas provoquer d'interférences nuisibles ; (2) Il doit accepter toute interférence reçue, y compris celles susceptibles de provoquer un fonctionnement indésirable.
 	Ce produit est soumis aux dispositions de la directive européenne 2012/19/CE. Le symbole représentant une poubelle barrée indique que le produit doit faire l'objet d'une collecte sélective dans l'Union européenne. Ceci s'applique au produit et à tous les accessoires marqués de ce symbole. Les produits ainsi marqués ne doivent pas être jetés avec les ordures ménagères, mais doivent être déposés dans un point de collecte pour le recyclage des appareils électriques et électroniques.

PARTS LIST

Merci d'avoir choisi ce coffre-fort. Veuillez lire attentivement les instructions avant utilisation. Ces informations vous aideront à obtenir les meilleurs résultats possibles.



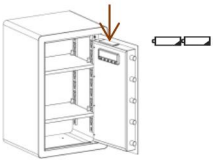
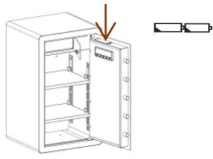


1	Couvercle de verrouillage *1	
②	Boîtier d'alimentation externe*1	
③	Boulon d'expansion*4	
④	Clé d'urgence*2	
5	Sac ignifuge*1	

6	Manuel en anglais*1	
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OPENING YOUR SAFE FOR THE FIRST TIME

Ouvrez la porte pour la première fois et utilisez la clé de secours configurée. La procédure est la suivante :

1. Diapositive droit d'ouvrir le couvercle du verrou d'urgence.	4. Installer les piles dans le boîtier de la batterie.	
2. Insérez la clé de secours dans la serrure et faites-la tourner 6 5° dans le sens inverse des aiguilles d'une montre .	5. Assurez-vous que la batterie correspond à « + » et « - » . (sans compter 4 piles alcalines 1,5 V)	
3. Tournez la poignée dans le sens des aiguilles d'une montre pour ouvrir la porte.	6. Faible puissance, méthode d'urgence : Clé de secours	

DESCRIPTION:

2. This product has 2 sets of passwords. Factory original password: "123456", factory management you need set it up your self.
2. Yellow light: normal indicator, or wrong password indicator.
3. Green light: unlock and light up for 6-7 seconds.
4. Red light: low battery indicator.

PERSONAL PASSWORD SETTING

1. Enregistrement d'empreintes digitales : Après avoir ouvert la porte du coffre-fort, appuyez sur le bouton vert (clé de connexion par empreinte digitale) du boîtier. Après deux brefs bips sonores, le voyant d'état s'allume. Les empreintes digitales sont alors collectées quatre fois au point de collecte. Un bip sonore, puis un long bip sonore, indiquent la réussite de l'enregistrement (par exemple, trois bips sonores brefs indiquent l'échec de

l'enregistrement). D'autres empreintes digitales peuvent être enregistrées de cette manière. Jusqu'à 30 empreintes peuvent être enregistrées (possibilité d'augmenter le nombre d'empreintes selon les besoins de l'utilisateur).

3. Enregistrement du mot de passe administrateur : Après avoir ouvert le coffre-fort, appuyez sur l'écran tactile de réveil. Appuyez sur le chiffre 00, puis sur le bouton vert (commutateur de code) dans la case, saisissez le nouveau mot de passe et terminez par la touche #. Mot de passe : 3 à 12 chiffres.

3. Enregistrement du mot de passe utilisateur commun : Après avoir ouvert le coffre-fort, appuyez sur l'écran tactile de réveil. Appuyez sur le chiffre 11, puis sur le bouton vert (commutateur de code), saisissez le nouveau mot de passe et terminez par la touche #. Mot de passe : 3 à 12 chiffres.

Remarque : ne définissez pas de mot de passe personnel identique au code de gestion.

DELETE FINGERPRINTS AND PASSWORDS

En mode veille, maintenez enfoncé le bouton vert (touche de suppression d'empreintes digitales) du châssis pendant environ 5 secondes. Vous entendrez un long son de « goutte à goutte », indiquant que toutes les empreintes digitales et tous les mots de passe ont été supprimés et que les paramètres d'usine ont été restaurés. Aucune empreinte digitale ne peut être ouverte.

FINGERPRINT UNLOCKING

1. Vérifiez avec une empreinte digitale enregistrée. Placez votre doigt sur le module d'empreintes digitales.

2. Si l'identification est réussie, un long son de « goutte » sera entendu,

l'électroaimant sera adsorbé et le panneau affichera l'état de verrouillage ouvert.

3. Si l'identification échoue, vous entendrez des sonneries incompatibles et le panneau indiquera que la serrure n'est pas ouverte.

PASSWORD UNLOCKING

1. Touchez l'écran tactile de réveil et saisissez le mot de passe de 3 à 12 chiffres défini par l'utilisateur.
2. Si l'identification est réussie, un long son de « goutte » sera entendu, l'électroaimant sera adsorbé et le panneau affichera l'état de verrouillage ouvert.
3. Si l'identification échoue, vous entendrez des sonneries incompatibles et le panneau indiquera que la serrure n'est pas ouverte.

ALARM OPERATION

3. En mode veille, touchez l'écran tactile pour activer le coffre-fort. Appuyez sur la touche * pour entendre un son de goutte à goutte. Le voyant de la touche numérique s'éteint, indiquant que le coffre-fort est en état d'alerte. S'il vibre, le coffre-fort déclenche une alarme. Après l'alarme, saisissez l'empreinte digitale ou le mot de passe correct. L'électroaimant se ferme pendant 5 secondes et l'alarme est automatiquement levée. Sans saisie de l'empreinte digitale correcte, l'alarme s'arrête automatiquement au bout de 30 secondes, mais ne se lève pas.
4. Une erreur de saisie d'empreinte digitale et de mot de passe 3 (5) fois ou plus déclenchera une alarme pendant 30 secondes.

SOUND ON AND OFF

Touchez l'écran tactile pour vous réveiller et tapez « 11# » pour activer ou désactiver tous les sons.

LOW PRESSURE WARNING

3. Le système utilise quatre piles alcalines de 1,5 V. Si la tension est insuffisante après l'ouverture de la porte, le buzzer rappellera « goutte à goutte, goutte à goutte, bip », « goutte à goutte, bip » deux fois, rappelant à l'utilisateur de remplacer la pile à temps.

4. Si la tension de la batterie est insuffisante, l'alimentation de secours ou la clé de secours mécanique peuvent être utilisées pour ouvrir la porte.

SYSTEM INITIALIZATION

Appuyez sur le bouton vert du mécanisme et maintenez-le enfoncé pendant 5 secondes. Le système restaurera les paramètres initiaux et effacera toutes les empreintes digitales et tous les mots de passe.

IMPORTANT NOTE

* Afin d'améliorer la précision de la reconnaissance des empreintes digitales, les utilisateurs peuvent se référer aux suggestions suivantes

6. Il est recommandé que chaque utilisateur enregistre 2 à 3 empreintes digitales.

7. Il est conseillé aux femmes et aux enfants d'enregistrer leurs pouces et leurs majeurs autant que possible.

8. Appuyez avec la force du doigt aussi uniformément que possible, la force ne doit pas être trop forte, ni trop légère, il est recommandé d'appuyer avec une force légère sur le doigt.

9. Il est recommandé d'enregistrer les empreintes digitales sous plusieurs angles.

10. Lors de la sélection des piles, il est recommandé d'utiliser des piles alcalines hautes performances de haute qualité, de ne pas utiliser de piles de qualité inférieure ou contrefaites ni de piles au carbone.

HOW TO WALL OR FLOOR MOUNTING

* Percez des trous de taille appropriée pour les ancrages que vous utilisez .

* Montez le coffre-fort en vissant les vis depuis l'intérieur du coffre-fort et en les fixant aux ancrages .

* Utilisez des outils de perçage appropriés en fonction du type de sol sur lequel vous installez le coffre-fort (bois, carrelage ou béton) .

SAFETY AND COMPLIANCE

5. Pour réduire les risques de vol, le coffre-fort doit être fixé au mur ou au sol pour assurer la sécurité.
6. Veuillez conserver soigneusement la clé de secours et la conserver dans un endroit secret, loin du coffre-fort. Ne la placez pas dans le coffre-fort, car elle ne servira pas à l'ouvrir lorsque la pile sera déchargée.
7. Ne placez pas le produit sur un support dangereux, afin d'éviter de le faire tomber, de l'endommager ou de blesser des personnes.
8. Ne renversez pas de liquide sur le panneau de commande, car cela pourrait provoquer un choc électrique aux composants électroniques internes et les empêcher de fonctionner correctement.

WARMLY REMINDER

1. Parce qu'il est purement fait à la main, les joints de soudure à l'intérieur ou les taches de rouille sont un phénomène normal.
2. Veuillez conserver en lieu sûr les clés d'urgence, les clés de l'armoire secrète et le boîtier d'alimentation externe.
3. La clé de secours ne peut pas ouvrir le coffre-fort d'autres marques ou de la même marque, ce qui est unique.
(Veuillez ne pas essayer, pour éviter d'endommager le coffre-fort et la clé non appariée ne peut pas être retirée)
4. Le film protecteur sur le couvercle du bouton peut être déchiré.
5. Avant de fermer la porte, ne retirez pas la clé d'urgence et n'ajustez pas sa direction, ce qui peut éviter que le pêne de verrouillage ne se bloque et le fonctionnement du bouton sera plus fluide.
6. La porte ne se ferme pas : assurez-vous qu'il n'y a pas d'obstacles. Si les pênes de la porte sont sortis, saisissez à nouveau le code utilisateur et

tournez le bouton dans le sens des aiguilles d'une montre pour les rétracter .

AFTER-SALES SERVICE

2. Si le produit que vous avez reçu présente d'autres problèmes tels que des problèmes d'utilisation, n'hésitez pas à nous contacter et à répondre au service client en ligne dans les 24 heures pour vous servir.
2. Nos produits bénéficient d'une garantie de 90 jours sans motif de retour ou d'échange.
3. Je vous souhaite un bon shopping en ligne.

TECHNICAL PARAMETERS

Modèle	SS-700ZW
Tension de fonctionnement Gamme	4,2-7 Vcc
Fonctionnement Sous- tension Indiquer	4,6 V plus ou moins 0,20 V
Taille du produit	420*380 * 700mm
Puissance de travail	4 piles alcalines AA (1,5 V)

Fabricant : Shanghaimuxinmuyeyouxiangongsi

Adresse : Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importé en Australie : SIHAO PTY LTD. 1 ROKEVA STREET, ASTWOOD NSW 2122, Australie

Importé aux États-Unis : Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.



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C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX





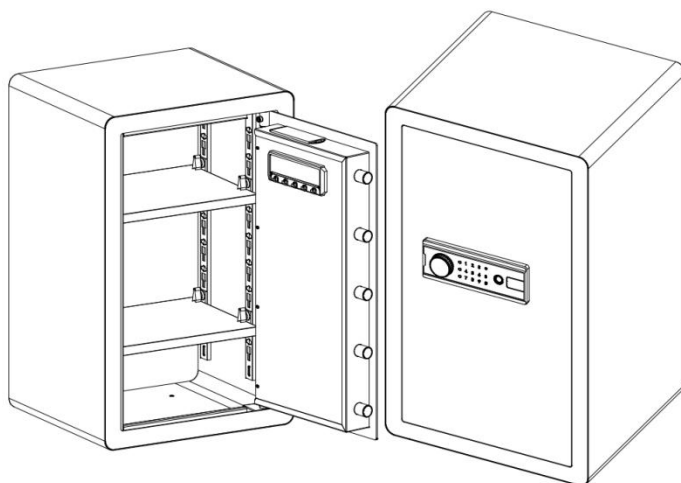
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SAFE

BENUTZERHANDBUCH

MODELL: SS-700ZW

MODELL: SS-700ZW

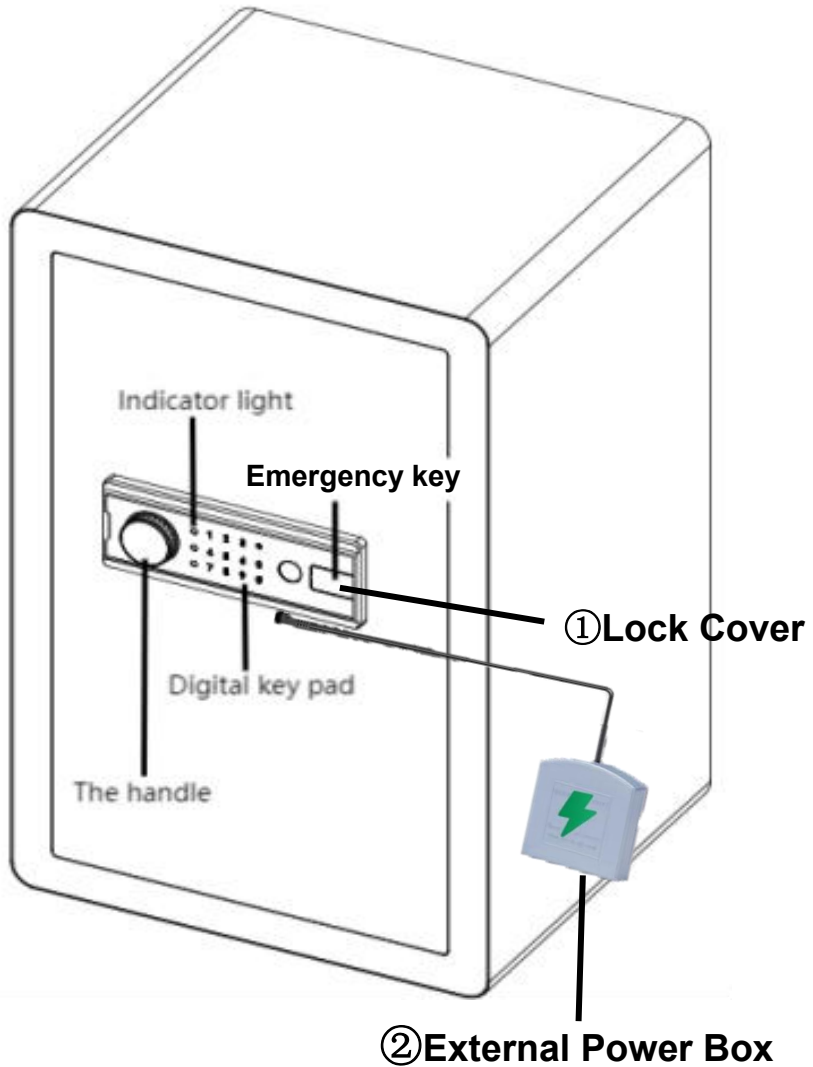


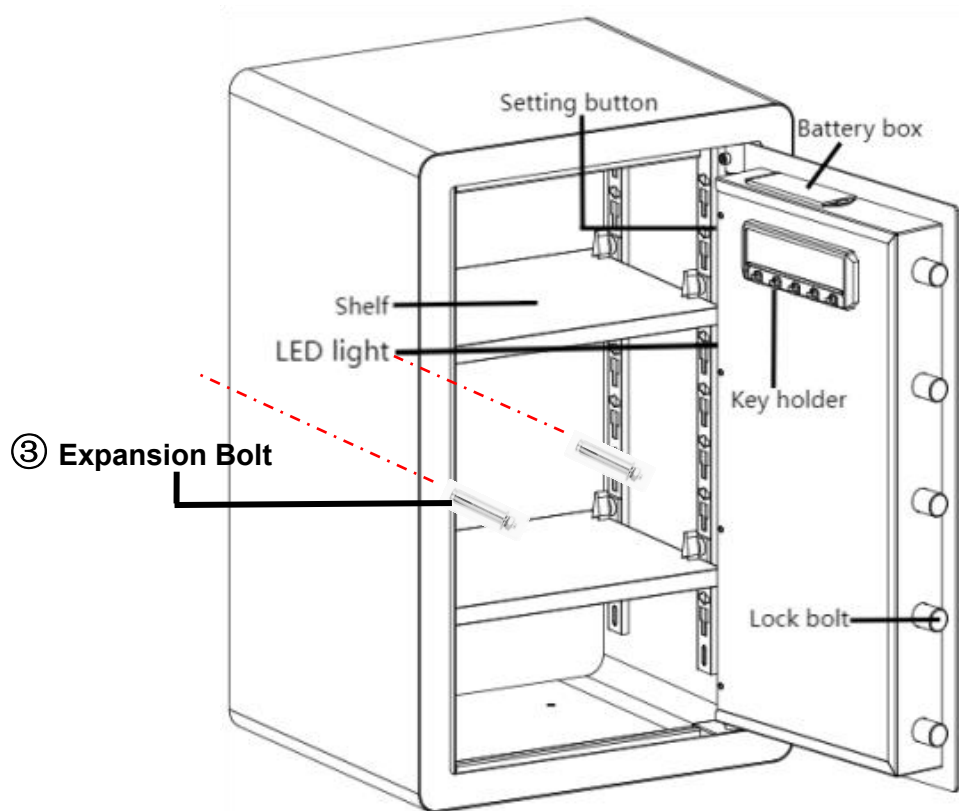
Dies ist die Originalanleitung. Bitte lesen Sie alle Anweisungen sorgfältig durch, bevor Sie das Gerät in Betrieb nehmen. VEVOR behält sich eine klare Auslegung unserer Bedienungsanleitung vor. Das Aussehen des Produkts hängt vom gelieferten Produkt ab. Bitte haben Sie Verständnis dafür, dass wir Sie nicht erneut über Technologie- oder Software-Updates informieren.

	Warnung: Um das Verletzungsrisiko zu verringern, muss der Benutzer die Bedienungsanleitung sorgfältig lesen.
	Dieses Gerät entspricht Teil 15 der FCC-Bestimmungen. Der Betrieb unterliegt den folgenden zwei Bedingungen: (1) Dieses Gerät darf keine schädlichen Störungen verursachen und (2) dieses Gerät muss alle empfangenen Störungen tolerieren, einschließlich Störungen, die einen unerwünschten Betrieb verursachen können.
	Dieses Produkt unterliegt den Bestimmungen der europäischen Richtlinie 2012/19/EU. Das Symbol einer durchgestrichenen Mülltonne weist darauf hin, dass dieses Produkt in der Europäischen Union einer getrennten Müllentsorgung unterliegt. Dies gilt für das Produkt und alle mit diesem Symbol gekennzeichneten Zubehörteile. Entsprechend gekennzeichnete Produkte dürfen nicht im Hausmüll entsorgt werden, sondern müssen an einer Sammelstelle für das Recycling von Elektro- und Elektronikgeräten abgegeben werden.

PARTS LIST

Vielen Dank, dass Sie sich für diesen Safe entschieden haben. Bitte lesen Sie vor der Verwendung die gesamte Anleitung. Die Informationen helfen Ihnen, das bestmögliche Ergebnis zu erzielen.





①	Schlossabdeckung * 1	
②	Externe Stromversorgungsbox*1	
③	Spreizbolzen * 4	
④	Notschlüssel*2	
⑤	Feuerfeste Tasche * 1	

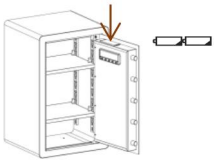
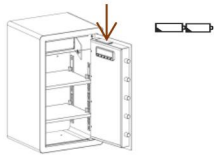
⑥

Englisches Handbuch*1



OPENING YOUR SAFE FOR THE FIRST TIME

Öffnen Sie die Tür zum ersten Mal und verwenden Sie den konfigurierten Notschlüssel, um die Tür zu öffnen. Die Bedienungsschritte sind wie folgt:

1. Folie rechts, um die Notverriegelungsabdeckung zu öffnen.	4. Batterien einlegen in den Batteriekasten.	
2. Stecken Sie den Notschlüssel in das Schlüsselloch und drehen Sie ihn 65° gegen den Uhrzeigersinn.	5. Stellen Sie sicher, dass die Batterie mit „+“ und „-“ übereinstimmt. (ohne 4 Alkaline-Batterien 1,5 V)	
3. Drehen Sie den Griff im Uhrzeigersinn, um die Tür zu öffnen.	6. Schwache Leistung, Notfallmethode : Notschlüssel	

DESCRIPTION:

3. This product has 2 sets of passwords. Factory original password: "123456", factory management you need set it up your self.
2. Yellow light: normal indicator, or wrong password indicator.
3. Green light: unlock and light up for 6-7 seconds.
4. Red light: low battery indicator.

PERSONAL PASSWORD SETTING

1. Fingerabdruck registrieren: Nach dem Öffnen der Tresortür drücken Sie die grüne Taste (Fingerabdruck-Anmeldetaste) im Feld. Nach zwei kurzen „Drop“-Tönen leuchtet die Statusleuchte auf. Zu diesem Zeitpunkt werden vier Fingerabdrücke am Erfassungsort erfasst. Ein „Drop“-Ton und anschließend ein langer „Drop“-Ton zeigen an, dass die

Fingerabdruckregistrierung erfolgreich war. (Drei kurze „Piep“-Töne bedeuten beispielsweise, dass die Registrierung fehlgeschlagen ist.) Weitere Fingerabdrücke können auf diese Weise registriert werden. Bis zu 30 Fingerabdrücke können registriert werden (die Anzahl kann je nach Benutzerbedarf erhöht werden).

4. Administrator-Passwort registrieren: Nach dem Öffnen des Tresors den Wake-Up-Touchscreen berühren. Die Ziffer 00 drücken, anschließend im Feld den grünen Knopf (Codeschalter) drücken, das neue Passwort eingeben und mit der #-Taste abschließen. Passwort 3-12-stellig.

3. Gemeinsames Benutzerpasswort registrieren: Nach dem Öffnen des Tresors den Wake-Up-Touchscreen berühren. Die Ziffer 11 drücken, anschließend den grünen Knopf im Feld (Codeschalter) drücken, das neue Passwort eingeben und mit der #-Taste abschließen. Passwort 3-12-stellig.

Hinweis : Legen Sie das persönliche Passwort nicht mit dem Verwaltungscode gleich fest.

DELETE FINGERPRINTS AND PASSWORDS

Halten Sie im Standby-Modus die grüne Taste (Fingerabdruck-Löschtaste) im Gehäuse etwa 5 Sekunden lang gedrückt. Ein langes „Tropf“-Geräusch signalisiert, dass alle Fingerabdrücke und Passwörter erfolgreich gelöscht und die Werkseinstellungen wiederhergestellt wurden. Ein Öffnen per Fingerabdruck ist nicht möglich.

FINGERPRINT UNLOCKING

1. Mit einem registrierten Fingerabdruck verifizieren. Legen Sie Ihren Finger auf das Fingerabdruckmodul.

2. Wenn die Identifizierung erfolgreich ist, ertönt ein langes „Drop“-Geräusch, der Elektromagnet wird adsorbiert und auf dem

Bedienfeld wird der Zustand „Schloss geöffnet“ angezeigt.

3. Wenn die Identifizierung nicht erfolgreich ist, hören Sie nicht übereinstimmende Jingles und das Panel zeigt an, dass das Schloss nicht geöffnet ist.

PASSWORD UNLOCKING

1. Berühren Sie den Aktivierungs-Touchscreen und geben Sie das vom Benutzer festgelegte 3-12-stellige Passwort ein.
2. Wenn die Identifizierung erfolgreich ist, ertönt ein langes „Drop“-Geräusch, der Elektromagnet wird adsorbiert und auf dem Bedienfeld wird der Zustand „Schloss geöffnet“ angezeigt.
3. Wenn die Identifizierung nicht erfolgreich ist, hören Sie nicht übereinstimmende Jingles und das Panel zeigt an, dass das Schloss nicht geöffnet ist.

ALARM OPERATION

5. Berühren Sie im Ruhezustand den Touchscreen, um den Safe zu aktivieren. Drücken Sie die *-Taste, um ein „Tropf“-Geräusch zu hören. Die digitale Tastenleuchte erlischt und zeigt damit an, dass der Safe in den Alarmzustand gewechselt ist. Der Safe löst einen Alarm aus, wenn er vibriert. Geben Sie nach dem Alarm den korrekten Fingerabdruck oder das Passwort ein. Der Elektromagnet ist für 5 Sekunden geschlossen und der Alarmzustand wird automatisch aufgehoben. Wird der korrekte Fingerabdruck nicht eingegeben, stoppt der Alarm nach 30 Sekunden automatisch, wird aber nicht aufgehoben.
6. Bei 3 (5) oder mehr Fehlern bei der Eingabe von Fingerabdruck und Passwort wird ein 30 Sekunden langer Alarm ausgelöst.

SOUND ON AND OFF

Berühren Sie den Touchscreen, um den Bildschirm zu aktivieren, und geben Sie „11#“ ein, um alle Töne ein- oder auszuschalten.

LOW PRESSURE WARNING

5. Das System verwendet vier 1,5-V-Alkalibatterien. Wenn die Spannung nach dem Öffnen der Tür nicht ausreicht, ertönt ein Summer mit den zwei

Signaltönen „Tropf, Tropfen, Piepton“ und „Tropf, Tropfen, Piepton“, um den Benutzer daran zu erinnern, die Batterie rechtzeitig auszutauschen.

6. Bei unzureichender Batteriespannung kann die Tür mit der Notstromversorgung oder einem mechanischen Notschlüssel geöffnet werden.

SYSTEM INITIALIZATION

Halten Sie die grüne Taste am Mechanismus 5 Sekunden lang gedrückt. Das System stellt die ursprünglichen Einstellungen wieder her und löscht alle Fingerabdrücke und Passwörter.

IMPORTANT NOTE

* Um die Genauigkeit der Fingerabdruckerkennung zu verbessern, können Benutzer die folgenden Vorschläge beachten

11. Es wird empfohlen, dass jeder Benutzer 2–3 Fingerabdrücke registriert.

12. Frauen und Kindern wird empfohlen, Daumen und Mittelfinger möglichst zu zeigen.

13. Drücken Sie mit möglichst gleichmäßiger Kraft mit dem Finger. Die Kraft sollte nicht zu stark und nicht zu schwach sein. Es wird empfohlen, mit leichter Kraft auf den Finger zu drücken.

14. Es wird empfohlen, Fingerabdrücke aus mehreren Winkeln zu registrieren.

15. Bei der Auswahl der Batterien wird empfohlen, hochwertige Hochleistungs-Alkalibatterien zu verwenden, keine minderwertigen oder gefälschten Batterien und keine Kohlebatterien zu verwenden.

HOW TO WALL OR FLOOR MOUNTING

* Bohren Sie Löcher der entsprechenden Größe für die von Ihnen verwendeten Dübel .

* Montieren Sie den Safe, indem Sie die Schrauben von der Innenseite des Safes eindrehen und an Ankern befestigen .

* Verwenden Sie je nach Bodenart (Holz, Fliesen oder Beton), auf der Sie

den Safe montieren, geeignete Bohrwerkzeuge .

SAFETY AND COMPLIANCE

9. Um das Diebstahlrisiko zu verringern, muss der Safe aus Sicherheitsgründen an der Wand oder am Boden befestigt werden.
10. Bitte bewahren Sie den Notschlüssel sorgfältig auf und bewahren Sie ihn an einem geheimen Ort außerhalb des Tresors auf. Stecken Sie den Notschlüssel nicht in den Tresor, es sei denn, Sie möchten den Tresor mit dem Notschlüssel öffnen, wenn die Batterie leer ist.
11. Stellen Sie das Produkt nicht auf eine unsichere Überkopfhöhe, um ein Herunterfallen, eine Beschädigung des Produkts oder Verletzungen von Personen zu vermeiden.
12. Verschütten Sie keine Flüssigkeiten auf dem Bedienfeld, da dies zu einem Stromschlag der internen elektronischen Komponenten führen und deren ordnungsgemäße Funktion beeinträchtigen kann.

WARMLY REMINDER

1. Da es sich um reine Handarbeit handelt, sind Lötstellen oder Rostflecken im Inneren ein normales Phänomen.
2. Bitte bewahren Sie Notschlüssel, Geheimschankschlüssel und externe Stromversorgungsbox sicher auf.
3. Der Notschlüssel kann den Safe anderer Marken oder der gleichen Marke nicht öffnen, da er einzigartig ist.
(Bitte nicht versuchen, da sonst der Tresor beschädigt wird und der nicht zugeordnete Schlüssel nicht herausgenommen werden kann)
4. Die Schutzfolie der Knopfabdeckung kann abgezogen werden.
5. Vor dem Schließen der Tür darf der Notschlüssel nicht abgezogen oder

seine Richtung geändert werden. Dadurch wird ein Verklemmen des Schlossriegels vermieden und die Bedienung des Türknaufs wird reibungsloser.

6. Die Tür schließt nicht: Stellen Sie sicher, dass keine Türriegel ausgefahren sind, geben Sie den Benutzercode erneut ein und drehen Sie den Knopf im Uhrzeigersinn, um sie einzufahren .

AFTER-SALES SERVICE

3. Wenn das von Ihnen erhaltene Produkt andere Probleme aufweist, beispielsweise Nutzungsprobleme, können Sie sich gerne an uns wenden und innerhalb von 24 Stunden dem Online-Kundendienst antworten, um Ihnen zu helfen.

2. Für unsere Produkte besteht 90 Tage lang kein Grund zur Rückgabe oder zum Umtausch.

3. Ich wünsche Ihnen viel Spaß beim Online-Shopping.

TECHNICAL PARAMETERS

Modell	SS-700ZW
Betriebsspannung Reichweite	4,2–7 VDC
Arbeiten Unterspannung Punkt	4,6 V Plus oder Minus 0,20 V

Produktgröße	420 * 380 * 700 mm
Arbeitsleistung	4 AA (1,5 v) Alkaline-Batterien

Hersteller: Shanghaimuxinmuyeyouxiangongsi

Adresse: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, Shanghai 200000 CN.

Importiert nach AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australien

Importiert in die USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.



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CASSETTA DI SICUREZZA

MANUALE D'USO

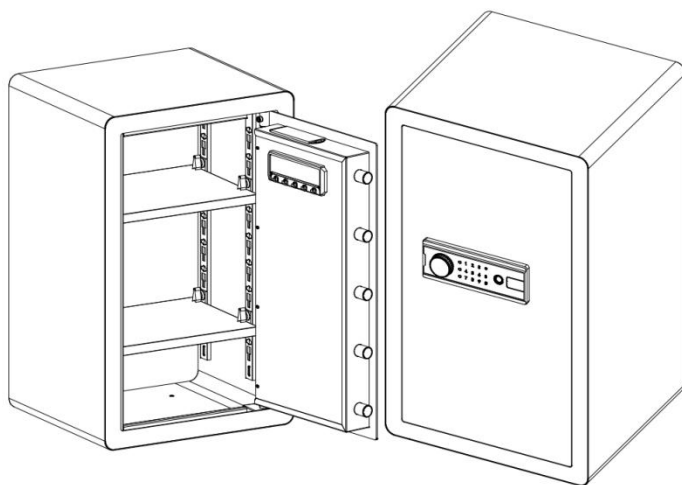
MODELLO:SS-700ZW

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SAFE BOX

MODELLO:SS-700ZW

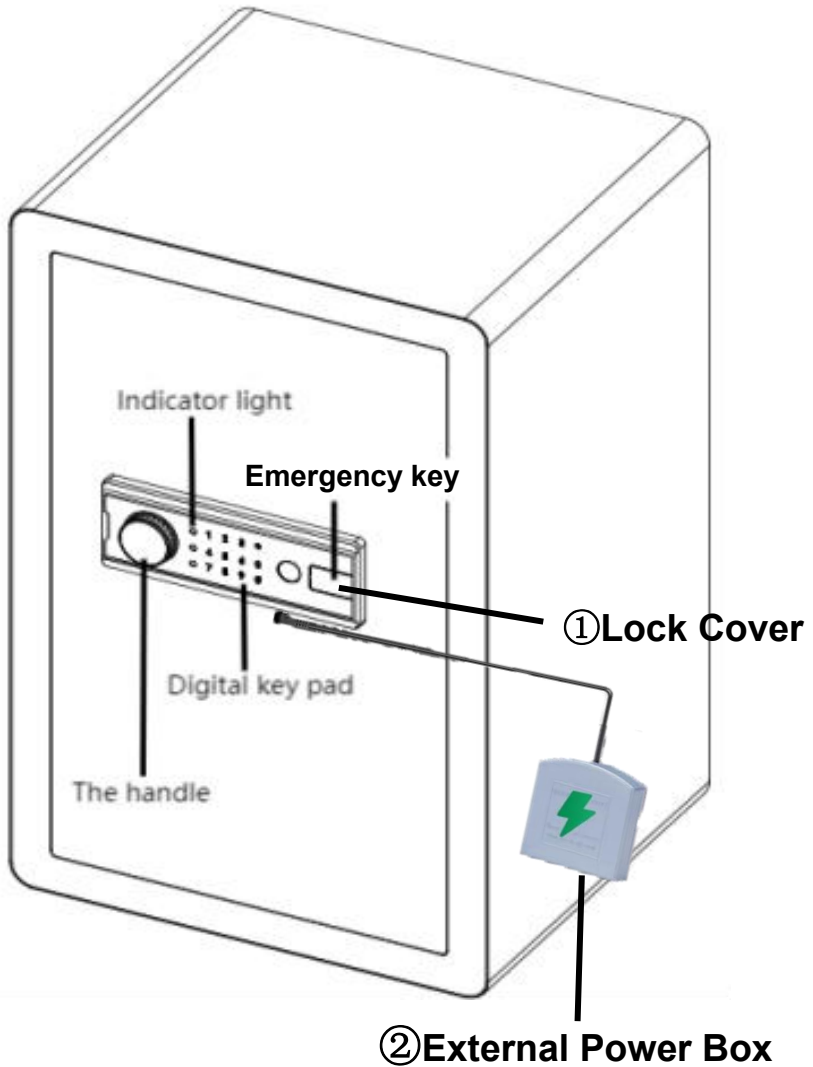


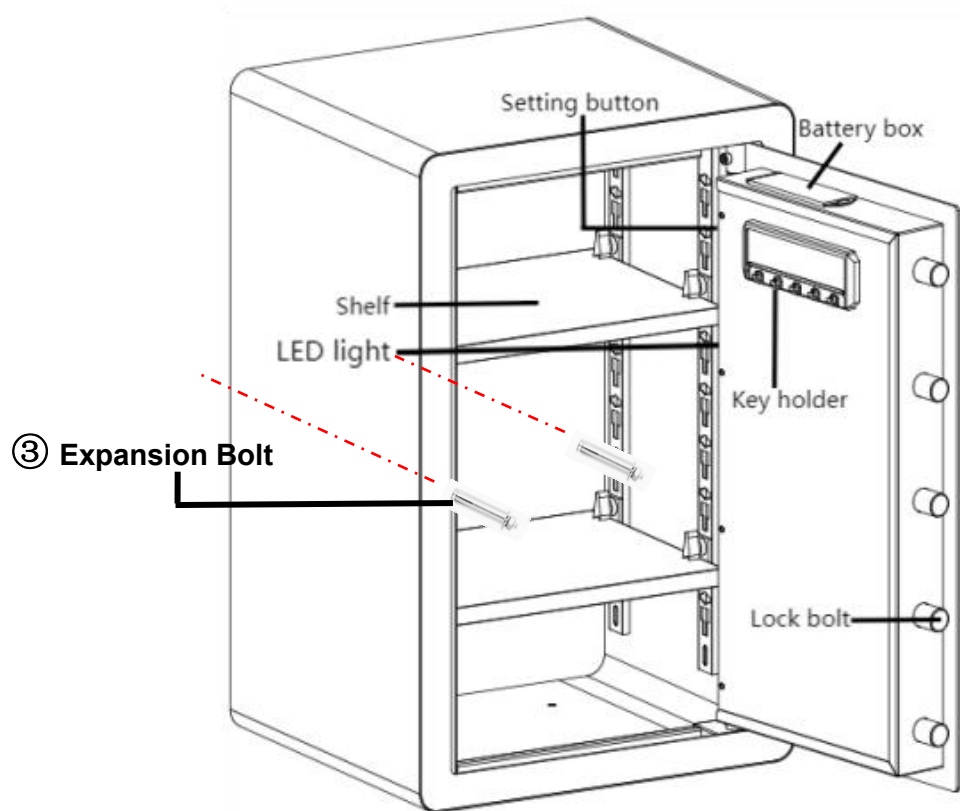
Queste sono le istruzioni originali, si prega di leggere attentamente tutte le istruzioni del manuale prima dell'uso. VEVOR si riserva la piena interpretazione del proprio manuale utente. L'aspetto del prodotto dipenderà dal prodotto ricevuto. Vi preghiamo di scusarci se non vi informeremo più in caso di aggiornamenti tecnologici o software sul nostro prodotto.

	Avvertenza: per ridurre il rischio di lesioni, l'utente deve leggere attentamente il manuale di istruzioni.
	Questo dispositivo è conforme alla Parte 15 delle Norme FCC. Il funzionamento è soggetto alle due condizioni seguenti: (1) Questo dispositivo non deve causare interferenze dannose e (2) Questo dispositivo deve accettare qualsiasi interferenza ricevuta, comprese le interferenze che potrebbero causare un funzionamento indesiderato.
	Questo prodotto è soggetto alle disposizioni della Direttiva Europea 2012/19/CE. Il simbolo raffigurante un bidone della spazzatura barrato indica che il prodotto richiede la raccolta differenziata nell'Unione Europea. Questo vale per il prodotto e tutti gli accessori contrassegnati da questo simbolo. I prodotti contrassegnati come tali non possono essere smaltiti con i normali rifiuti domestici, ma devono essere conferiti presso un punto di raccolta per il riciclaggio di apparecchiature elettriche ed elettroniche.

PARTS LIST

Grazie mille per aver scelto questa cassaforte. Leggere attentamente le istruzioni prima di utilizzarla. Le informazioni vi aiuteranno a ottenere i migliori risultati possibili.



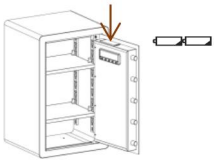
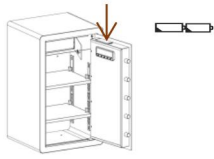


①	Coperchio della serratura *1	
②	Scatola di alimentazione esterna*1	
③	Bullone di espansione*4	
④	Chiave di emergenza*2	
⑤	Borsa ignifuga*1	

⑥	Manuale inglese*1	
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OPENING YOUR SAFE FOR THE FIRST TIME

Aprire la porta per la prima volta, utilizzando la chiave di emergenza configurata. Le fasi operative sono le seguenti:

1. Diapositiva destra per aprire il coperchio della serratura di emergenza.	4. Installare le batterie nella scatola della batteria.	
2. Inserire la chiave di emergenza nella serratura e ruotarla 65° in senso antiorario.	5. Assicurarsi che i poli della batteria corrispondano a '+' e '-' . (escluse 4 batterie alcaline da 1,5 V)	
3. Ruotare la maniglia in senso orario per aprire la porta.	6. Potenza debole, metodo di emergenza : Chiave di emergenza	

DESCRIPTION:

4. This product has 2 sets of passwords. Factory original password: "123456", factory management you need set it up your self.
2. Yellow light: normal indicator, or wrong password indicator.
3. Green light: unlock and light up for 6-7 seconds.
4. Red light: low battery indicator.

PERSONAL PASSWORD SETTING

1. Registrazione dell'impronta digitale: dopo aver aperto la porta della cassaforte, premere il pulsante verde (chiave di accesso all'impronta digitale) nella casella. Dopo aver udito due brevi suoni di "drop", la spia di stato si accende. A questo punto, le impronte digitali vengono raccolte quattro volte nella posizione di raccolta. Si sente un suono di "drop", seguito da un suono prolungato di "drop", a indicare che la registrazione

dell'impronta digitale è avvenuta correttamente (ad esempio, "bip", "bip", "bip" tre suoni brevi, la registrazione non è riuscita). È possibile registrare altre impronte digitali in questo modo. È possibile registrare fino a 30 impronte (il numero può essere aumentato in base alle esigenze dell'utente).

5. Registrazione della password amministratore: dopo aver aperto la cassaforte, toccare il touch screen di riattivazione. Premere il numero 00, quindi premere il pulsante verde (interruttore del codice) nella casella, immettere la nuova password e terminare con il tasto #. Password da 3 a 12 cifre.

3. Registra una password utente comune: dopo aver aperto la cassaforte, tocca il touch screen di attivazione. Premi il numero 11, quindi premi il pulsante verde nella casella (interruttore di codice), inserisci la nuova password e termina con il tasto #. Password da 3 a 12 cifre.

Avviso : non impostare la stessa password personale con il codice di gestione.

DELETE FINGERPRINTS AND PASSWORDS

In modalità standby, tenere premuto il pulsante verde (tasto di eliminazione dell'impronta digitale) nello chassis per circa 5 secondi e sentire un lungo suono di "gocciolamento", che indica che tutte le impronte digitali e le password sono state eliminate correttamente e che le impostazioni di fabbrica sono state ripristinate. Non è possibile aprire alcuna impronta digitale.

FINGERPRINT UNLOCKING

1. Verifica con un'impronta digitale registrata. Posiziona il dito sul modulo per impronte digitali.

2. Se l'identificazione ha esito positivo, si sentirà un lungo suono di

"caduta", l'elettromagnete verrà assorbito e il pannello visualizzerà lo stato di serratura aperta.

3. Se l'identificazione non va a buon fine, si sentiranno dei jingle non corrispondenti e il pannello indicherà che la serratura non è aperta.

PASSWORD UNLOCKING

1. Toccare il touch screen di riattivazione e immettere la password composta da 3-12 cifre impostata dall'utente.
2. Se l'identificazione ha esito positivo, si sentirà un lungo suono di "caduta", l'elettromagnete verrà assorbito e il pannello visualizzerà lo stato di serratura aperta.
3. Se l'identificazione non va a buon fine, si sentiranno dei jingle non corrispondenti e il pannello indicherà che la serratura non è aperta.

ALARM OPERATION

7. In modalità di sospensione, toccare il touchscreen per riattivare la cassaforte, premere il tasto * per udire un suono "a goccia" e la luce della chiave digitale si spegne, a indicare che è entrata in stato di allerta. La cassaforte emetterà un allarme se vibra. Dopo l'allarme, immettere l'impronta digitale o la password corrette. L'elettromagnete si chiude per 5 secondi e lo stato di allarme si disattiva automaticamente. Se non viene immessa l'impronta digitale corretta, l'allarme si interrompe automaticamente dopo 30 secondi, ma non si disattiva.
8. L'inserimento di impronte digitali e password errato per 3 (5) o più volte causerà un allarme della durata di 30 secondi.

SOUND ON AND OFF

Tocca il touchscreen per riattivarlo e digita "11#" per attivare o disattivare tutti i suoni.

LOW PRESSURE WARNING

7. Il sistema utilizza quattro batterie alcaline da 1,5 V; se la tensione è insufficiente dopo l'apertura della porta, il cicalino emetterà due volte il suono "gocciolamento, gocciolamento, bip", ricordando all'utente di sostituire la batteria in tempo.

8. Se la tensione della batteria non è sufficiente, è possibile utilizzare l'alimentazione di emergenza o la chiave meccanica di emergenza per aprire la porta.

SYSTEM INITIALIZATION

Tenere premuto il pulsante verde sul meccanismo per 5 secondi: il sistema ripristinerà le impostazioni iniziali e cancellerà tutte le impronte digitali e le password.

IMPORTANT NOTE

* Per migliorare la precisione del riconoscimento delle impronte digitali, gli utenti possono fare riferimento ai seguenti suggerimenti

16. Si consiglia a ciascun utente di registrare 2-3 impronte digitali.

17. Si consiglia alle donne e ai bambini di registrare il più possibile i pollici e i medi.

18. Premere con la forza del dito nel modo più uniforme possibile, non esercitare una forza eccessiva, non esercitare una forza troppo leggera, si consiglia di premere il dito con una forza leggera.

19. Si consiglia di registrare le impronte digitali da più angolazioni.

20. Nella scelta delle batterie, si consiglia di utilizzare batterie alcaline di alta qualità e ad alte prestazioni, evitando batterie di qualità inferiore o contraffatte e batterie al carbonio.

HOW TO WALL OR FLOOR MOUNTING

* Praticare fori delle dimensioni appropriate per gli ancoraggi che si stanno utilizzando .

* Montare la cassaforte avvitando le viti dall'interno della cassaforte e fissandole agli ancoraggi .

* Utilizzare utensili da trapano adatti a seconda del tipo di pavimento su cui si desidera montare la cassaforte (legno, piastrelle o cemento) .

SAFETY AND COMPLIANCE

13. Per ridurre il rischio di furto, la cassaforte deve essere fissata al muro o al pavimento per garantire la sicurezza.
14. Si prega di conservare con cura la chiave di emergenza e di conservarla in un luogo segreto, lontano dalla cassaforte. Non inserire la chiave di emergenza nella cassaforte, anche se non verrà utilizzata per aprirla quando la batteria si esaurisce.
15. Non posizionare il prodotto su una superficie non sicura, per evitare cadute, danni al prodotto o lesioni alle persone.
16. Non versare liquidi sul pannello di controllo, poiché ciò potrebbe causare scosse elettriche ai componenti elettronici interni e impedirne il corretto funzionamento.

WARMLY REMINDER

1. Poiché è un prodotto realizzato interamente a mano, eventuali saldature interne o macchie di ruggine sono fenomeni normali.
2. Conservare al sicuro le chiavi di emergenza, le chiavi segrete dell'armadietto e la scatola di alimentazione esterna.
3. La chiave di emergenza non può aprire casseforti di altre marche o della stessa marca, il che è unico.
(Si prega di non tentare, per evitare danni alla cassaforte e la chiave non abbinata non può essere estratta)
4. La pellicola protettiva sulla copertura della manopola può essere strappata.
5. Prima di chiudere la porta, non rimuovere la chiave di emergenza né modificarne la direzione, in quanto ciò può evitare che il chiavistello si inceppi e il funzionamento della manopola sarà più fluido.
6. La porta non si chiude: assicurati che non ci siano ostruzioni. Se i

catenacci della porta sono estesi, reinserire il codice utente e ruotare la manopola in senso orario per ritrarli .

AFTER-SALES SERVICE

4. Se il prodotto ricevuto presenta altri problemi, ad esempio problemi di utilizzo, non esitate a contattarci e a rispondere al servizio clienti online entro 24 ore per assistervi.
2. I nostri prodotti sono garantiti per 90 giorni senza motivo per resi o cambi.
3. Vi auguro un felice shopping online.

TECHNICAL PARAMETERS

Modello	SS-700ZW
Tensione di lavoro Allineare	4,2-7 Vcc
Lavorando Sottotensione Punto	4.6V più O meno 0,20 V
Dimensioni del prodotto	420*380 * 700mm
Potenza di lavoro	4 batterie alcaline AA (1,5 V)

Produttore: Shanghaimuxinmuyeyouxiangongsi

Indirizzo: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Importato in AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Importato negli USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



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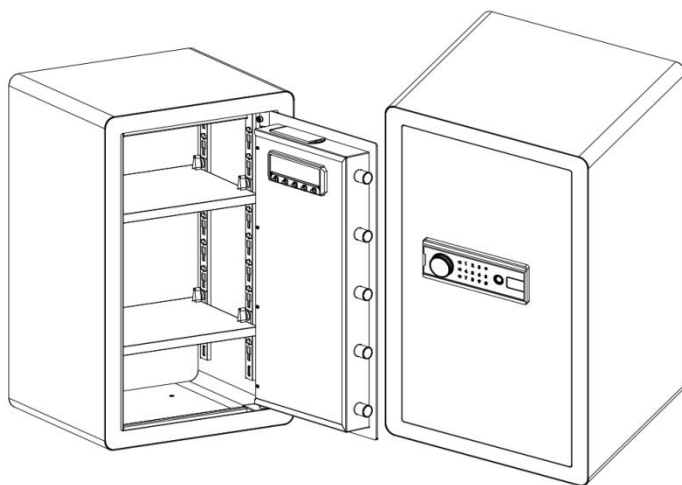
SAFE BOX
USER MANUAL
MODEL:SS-700ZW

VEVOR

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SAFE BOX

MODEL:SS-700ZW

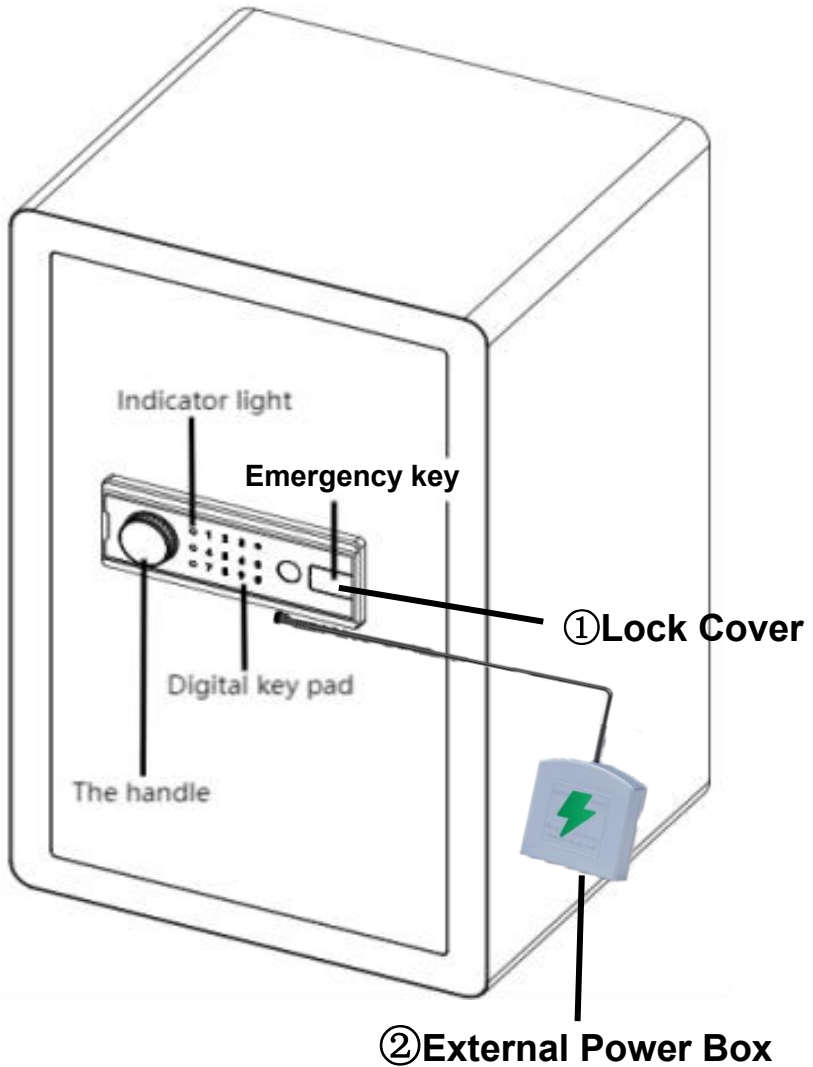


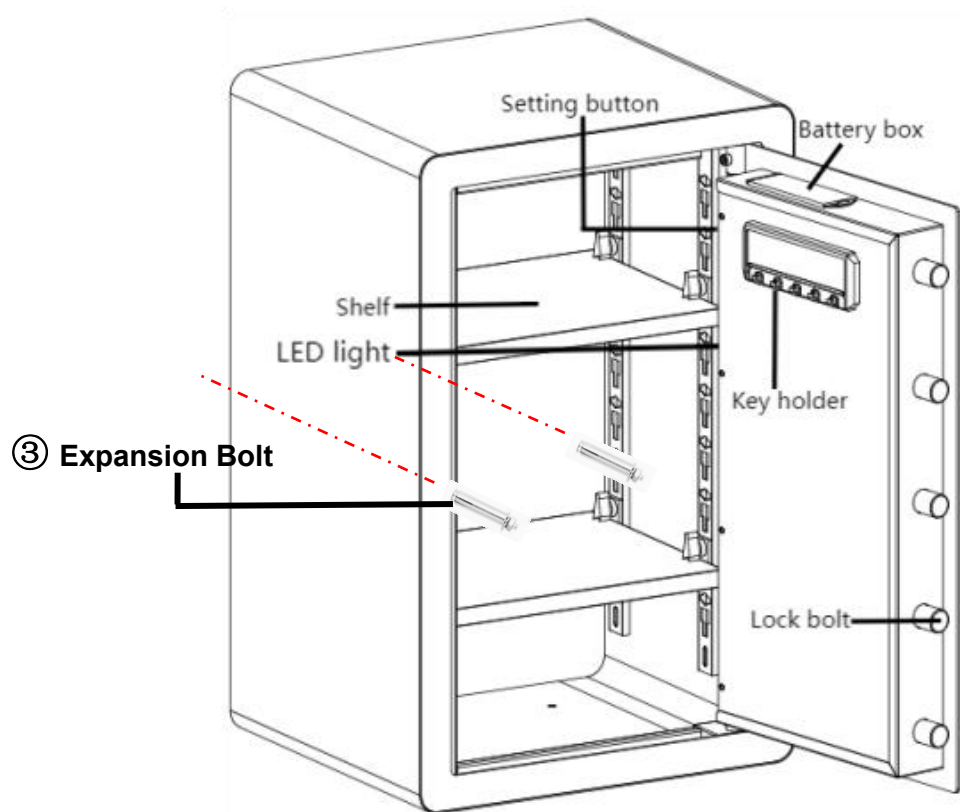
This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology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

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	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.
	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

PARTS LIST

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



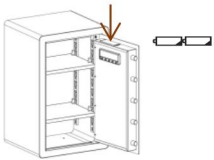
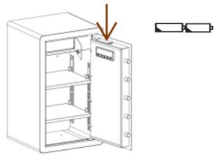


①	Lock Cover*1	
②	External Power Box*1	
③	Expansion Bolt*4	
④	Emergency Key*2	
⑤	Fireproof Bag*1	

⑥	English Manual*1	
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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:

1. Slide right to open the emergency lock cover.	4. Install batteries into battery box.	
2. Insert the emergency key into the keyhole and rotate it 65° counterclockwise.	5. Make sure the battery matches '+' and '-' . (not including 4 alkaline 1.5V batteries)	
3. Turn the handle clockwise to open the door.	6. Weak power, emergency method: Emergency key	

DESCRIPTION:

5. This product has 2 sets of passwords. Factory original password: "123456", factory management you need set it up your self.
2. Yellow light: normal indicator, or wrong password indicator.
3. Green light: unlock and light up for 6-7 seconds.
4. Red light: low battery indicator.

PERSONAL PASSWORD SETTING

1. Register fingerprint: After the safe door is opened, press the green button (fingerprint login key) in the box. After hearing two short sounds of "drop", the status light is on. At this time, fingerprints are collected four times at the collector location. Hear a "drop" sound, then hear a "drop" a long sound, indicating that the fingerprint registration is successful, (such as "beep", "beep", "beep" three short sounds, the registration fails.) Other fingerprints can be registered in this way. Up to 30 pieces can be registered (can be increased according to user needs).

6. Register administrator password: After opening the safe, touch the wake up touch screen. Press the number 00, then press the green button (code switch) in the box, enter the new password and end with the # key. Password 3-12 digits.

3. Register common user password: After opening the safe, touch the wake up touch screen. Press the number 11, then press the green button in the box (code switch), enter the new password and end with the # key. Password 3-12 digits.

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

DELETE FINGERPRINTS AND PASSWORDS

In the standby state, hold down the green button (fingerprint delete key) in the chassis for about 5 seconds and hear a long sound of "drip", indicating that all fingerprints and passwords have been deleted successfully, and the factory Settings have been restored. Any fingerprint cannot open.

FINGERPRINT UNLOCKING

1. Verify with a registered fingerprint. Place your finger on the fingerprint module.

2. If the identification is successful, a long sound of "drop" will be heard, the electromagnet will be adsorbed, and the panel will display the lock open state.

3. If the identification is not successful, you will hear mismatched jingles, and the panel shows that the lock is not opened.

PASSWORD UNLOCKING

1. Touch the wake up touch screen and enter the 3-12 digit password set by the user.
2. If the identification is successful, a long sound of "drop" will be heard, the electromagnet will be adsorbed, and the panel will display the lock open state.
3. If the identification is not successful, you will hear mismatched jingles, and the panel shows that the lock is not opened.

ALARM OPERATION

9. In the sleep state, touch the touch screen to wake up, press the * key to hear a "drip" sound, and the digital key light is off, indicating that it has entered the alert state. The safe will alarm if it vibrates. After the alarm, enter the correct fingerprint or password. The electromagnet is closed for 5 seconds, and the alarm state is automatically lifted. If the correct fingerprint is not entered, the alarm will automatically stop after 30 seconds, but the alarm will not be lifted.
10. Fingerprint and password input error 3 (5) times or more will alarm for 30 seconds.

SOUND ON AND OFF

Touch the touch screen to wake up and type "11#" to turn all sounds on or off.

LOW PRESSURE WARNING

9. The system uses four 1.5V alkaline batteries, if the voltage is insufficient after opening the door, the buzzer will remind "drip, drip, beep", "drip, drip, beep" twice, reminding the user to replace the battery in time.
10. If the battery voltage is insufficient, the emergency power supply or mechanical emergency key can be used to open the door.

SYSTEM INITIALIZATION

Press and hold the green button on the mechanism for 5 seconds, and the system will restore the initial Settings and clear all fingerprints and passwords.

IMPORTANT NOTE

* In order to improve the accuracy of fingerprint recognition, users can refer to the following suggestions

21.It is recommended that each user register 2-3 fingerprints.

22.Women and children are advised to register their thumbs and middle fingers as much as possible.

23.Press the strength of the finger as evenly as possible, should not press the force too heavy, should not be too light, it is recommended to press the finger with light force.

24.It is recommended to register fingerprints from multiple angles.

25.In the selection of batteries, it is recommended to use high-quality high-performance alkaline batteries, do not use inferior or counterfeit batteries and any carbon batteries.

HOW TO WALL OR FLOOR MOUNTING

* 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.

* Use proper drill tools depending on the type of floor you are mounting the safe (wood, tile, or concrete).

SAFETY AND COMPLIANCE

17. Reduce the risk of theft, the safe must be fixed on the wall or floor to ensure safety.
18. 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, whether the emergency key will not be used to open the safe when the battery runs out.
19. Do not place the product on an unsafe overhead, so as to avoid falling, damaging the product or injuring people.
20. Do not spill liquid on the control panel, or it may cause electric shock to the internal electronic components and prevent them from working properly.

WARMLY REMINDER

1. Because it is purely handmade, inside solder joint or rust stains are normal phenomenon.
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 avoid 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

5. 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.

TECHNICAL PARAMETERS

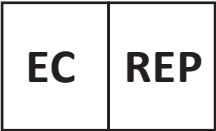
Model	SS-700ZW
Working Voltage Range	4.2-7Vdc
Working Undervoltage Point	4.6V plus or minus 0.20V
Product Size	420*380*700mm
Working Power	4 AA (1.5V) Alkaline Batteries

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.



YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX





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SEJF

INSTRUKCJA OBSŁUGI

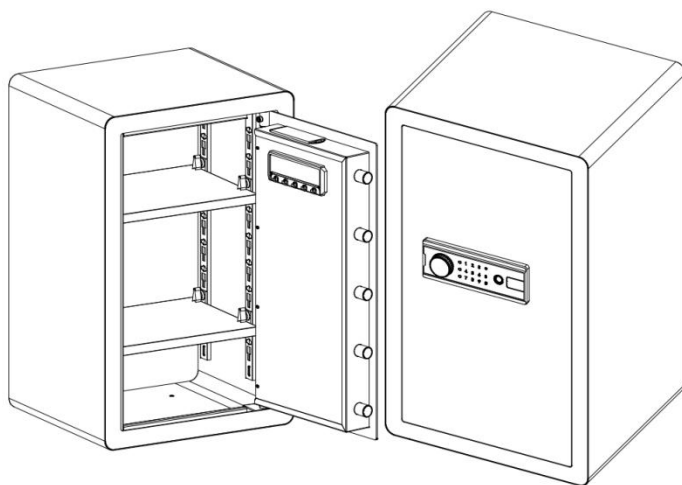
MODEL:SS-700ZW

VEVOR

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SAFE BOX

MODEL:SS-700ZW

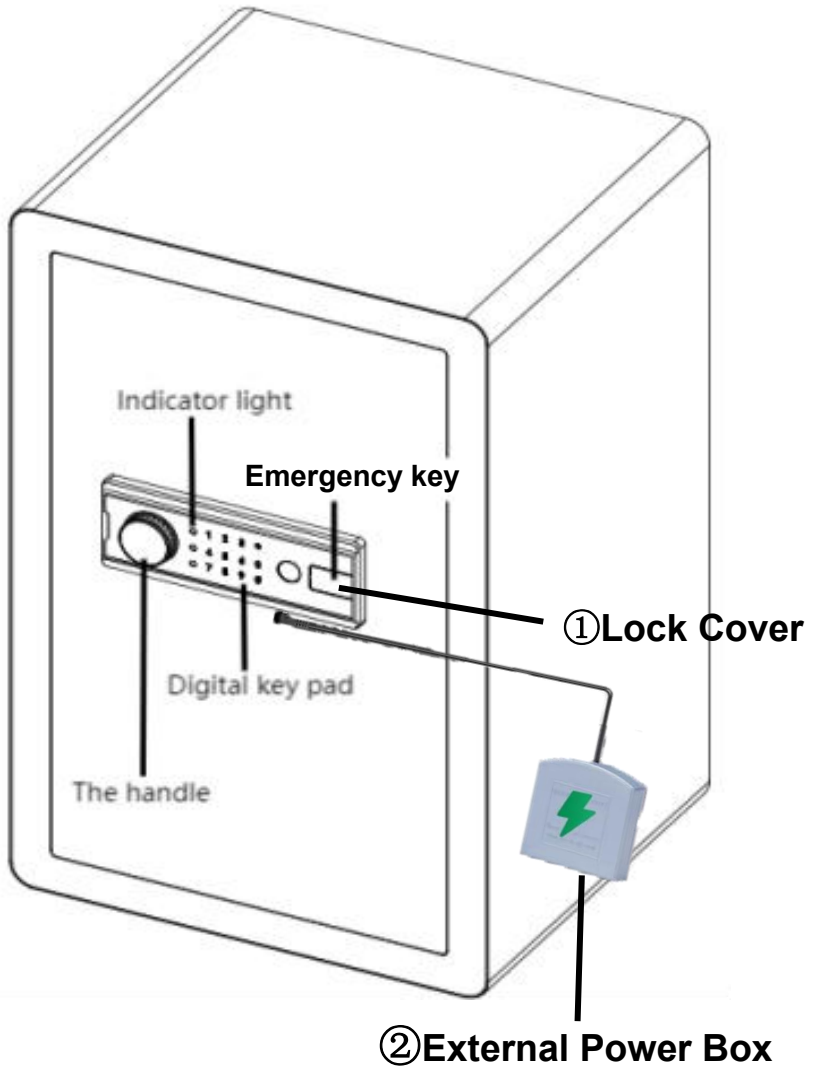


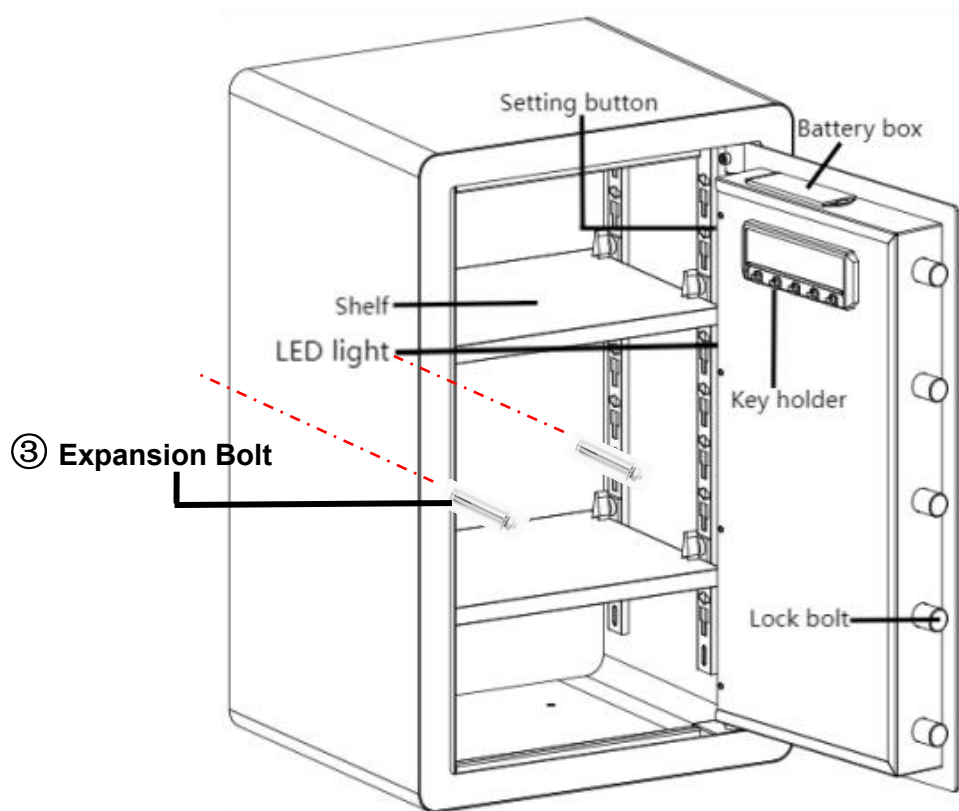
To jest oryginalna instrukcja obsługi. Przed użyciem prosimy o dokładne zapoznanie się z treścią instrukcji. Firma VEVOR zastrzega sobie prawo do jednoznacznej interpretacji niniejszej instrukcji obsługi. Wygląd produktu zależy od stanu, w jakim go otrzymali Państwo. Prosimy o wyrozumiałość, ale nie będziemy Państwa ponownie informować o aktualizacjach technologicznych lub oprogramowania naszego produktu.

	Ostrzeżenie: Aby zminimalizować ryzyko obrażeń, użytkownik powinien uważnie przeczytać instrukcję obsługi.
	To urządzenie jest zgodne z częścią 15 przepisów FCC. Jego działanie podlega następującym dwóm warunkom: (1) Urządzenie nie może powodować szkodliwych zakłóceń oraz (2) Urządzenie musi akceptować wszelkie odbierane zakłócenia, w tym zakłócenia, które mogą powodować niepożądane działanie.
	Niniejszy produkt podlega przepisom Dyrektywy Europejskiej 2012/19/WE. Symbol przedstawiający przekreślony kosz na śmieci na kółkach oznacza, że produkt wymaga selektywnej zbiórki odpadów w Unii Europejskiej. Dotyczy to produktu i wszystkich akcesoriów oznaczonych tym symbolem. Produktów oznaczonych tym symbolem nie można wyrzucać razem z normalnymi odpadami domowymi, lecz należy je dostarczyć do punktu zbiórki urządzeń elektrycznych i elektronicznych przeznaczonych do recyklingu.

PARTS LIST

Dziękujemy bardzo za wybór tego sejf. Przed użyciem prosimy o przeczytanie całej instrukcji. Zawarte w niej informacje pomogą Państwu osiągnąć jak najlepsze rezultaty.



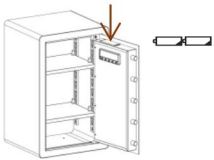
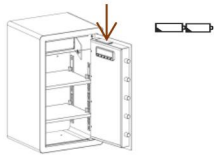


①	Osłona zamka *1	
②	Zewnętrzna skrzynka zasilająca*1	
③	Śruba rozporowa*4	
④	Klucz awaryjny*2	
⑤	Torba ognioodporna*1	

⑥	Instrukcja obsługi w języku angielskim*1	
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OPENING YOUR SAFE FOR THE FIRST TIME

Otwórz drzwi po raz pierwszy i użyj skonfigurowanego klucza awaryjnego. Kroki operacji są następujące:

1. Slajd prawo , aby otworzyć pokrywę zamka awaryjnego.	4. Zainstaluj baterie do skrzynki na baterie.	
2. Włóż klucz awaryjny do zamka i obróć go 6 5° przeciwnie do ruchu wskazówek zegara .	5. Upewnij się, że bateria jest włożona odpowiednio do znaków ' + ' i ' - ' . (bez 4 baterii alkalicznych 1,5 V)	
3. Aby otworzyć drzwi, przekręć klamkę zgodnie z ruchem wskazówek zegara .	6. Słaba moc, metoda awaryjna : Klucz awaryjny	

DESCRIPTION:

6. This product has 2 sets of passwords. Factory original password: "123456", factory management you need set it up your self.
2. Yellow light: normal indicator, or wrong password indicator.
3. Green light: unlock and light up for 6-7 seconds.
4. Red light: low battery indicator.

PERSONAL PASSWORD SETTING

1. Rejestracja odcisku palca: Po otwarciu drzwi sejfów naciśnij zielony przycisk (klucz logowania odciskiem palca) w obudowie. Po usłyszeniu dwóch krótkich dźwięków „upuść”, zapali się kontrolka stanu. W tym momencie odciski palców zostaną pobrane cztery razy w punkcie pobierania. Słysząc dźwięk „upuść”, a następnie długi dźwięk „upuść”, oznaczający pomyślną rejestrację odcisku palca (np. „bip”, „bip”, „bip” –

trzy krótkie dźwięki oznaczają niepowodzenie rejestracji). W ten sposób można zarejestrować inne odciski palców. Można zarejestrować do 30 odcisków palców (liczba ta może wzrosnąć w zależności od potrzeb użytkownika).

7. Zarejestruj hasło administratora: Po otwarciu sejfów dotknij ekranu dotykowego. Naciśnij cyfrę 00, a następnie zielony przycisk (przełącznik kodu) w polu, wprowadź nowe hasło i zakończ klawiszem #. Hasło powinno składać się z 3–12 cyfr.

3. Zarejestruj hasło użytkownika: Po otwarciu sejfów dotknij ekranu dotykowego. Naciśnij cyfrę 11, a następnie zielony przycisk w polu (przełącznik kodu), wprowadź nowe hasło i zakończ klawiszem #. Hasło powinno składać się z 3–12 cyfr.

Uwaga : Nie należy ustawiać tego samego hasła osobistego i kodu zarządzania.

DELETE FINGERPRINTS AND PASSWORDS

W trybie czuwania przytrzymaj zielony przycisk (klawisz usuwania odcisku palca) w obudowie przez około 5 sekund, aż usłyszysz długi dźwięk „kapania”, oznaczający, że wszystkie odciski palców i hasła zostały pomyślnie usunięte, a ustawienia fabryczne przywrócone. Nie można otworzyć urządzenia za pomocą odcisku palca.

FINGERPRINT UNLOCKING

1. Zweryfikuj za pomocą zarejestrowanego odcisku palca. Umieść palec na module odcisku palca.

2. Jeśli identyfikacja zakończy się pomyślnie, usłyszysz długi dźwięk „upuszczania”, elektromagnes zostanie zaadsorbowany, a na panelu wyświetli się stan otwarcia zamka.

3. Jeśli identyfikacja się nie powiedzie, usłyszysz niezgodne sygnały dźwiękowe, a na panelu pojawi się informacja, że zamek nie jest otwarty.

PASSWORD UNLOCKING

1. Dotknij ekranu dotykowego, aby wybudzić urządzenie i wprowadź hasło składające się z 3–12 cyfr ustalone przez użytkownika.
2. Jeśli identyfikacja zakończy się pomyślnie, usłyszysz długi dźwięk „upuszczania”, elektromagnes zostanie zaadsorbowany, a na panelu wyświetli się stan otwarcia zamka.
3. Jeśli identyfikacja się nie powiedzie, usłyszysz niezgodne sygnały dźwiękowe, a na panelu pojawi się informacja, że zamek nie jest otwarty.

ALARM OPERATION

11. W trybie uśpienia dotknij ekranu dotykowego, aby się obudzić, naciśnij przycisk *, aby usłyszeć dźwięk kapania. Dioda klucza cyfrowego zgaśnie, co oznacza, że sejf wszedł w stan alarmu. Sejf zaalarmuje się, jeśli zawibruje. Po alarmie wprowadź poprawny odcisk palca lub hasło. Elektromagnes zamknie się na 5 sekund, a stan alarmu zostanie automatycznie wyłączony. Jeśli nie zostanie wprowadzony poprawny odcisk palca, alarm automatycznie się wyłączy po 30 sekundach, ale nie zostanie wyłączony.
12. W przypadku 3 (5) lub więcej błędów w wprowadzaniu odcisku palca i hasła włączy się alarm trwający 30 sekund.

SOUND ON AND OFF

Dotknij ekranu dotykowego, aby obudzić urządzenie i wpisz „11#”, aby włączyć lub wyłączyć wszystkie dźwięki.

LOW PRESSURE WARNING

11. System wykorzystuje cztery baterie alkaliczne 1,5 V. Jeśli po otwarciu drzwi napięcie okaże się niewystarczające, brzęczyk wyda dwukrotnie sygnał dźwiękowy „kap, kap, sygnał dźwiękowy” oraz „kap, kap, sygnał dźwiękowy”, przypominając użytkownikowi o konieczności wymiany baterii.

12. Jeżeli napięcie akumulatora jest niewystarczające, do otwarcia drzwi można użyć zasilacza awaryjnego lub mechanicznego klucza awaryjnego.

SYSTEM INITIALIZATION

Naciśnij i przytrzymaj zielony przycisk na mechanizmie przez 5 sekund, a system przywróci ustawienia początkowe i usunie wszystkie odciski palców i hasła.

IMPORTANT NOTE

- * Aby zwiększyć dokładność rozpoznawania odcisków palców, użytkownicy mogą zapoznać się z poniższymi sugestiami
- 26. Zaleca się, aby każdy użytkownik zarejestrował 2-3 odciski palców.
- 27. Kobiетom i dzieciom zaleca się, aby w miarę możliwości rejestrowały swoje kciuki i palce środkowe.
- 28. Naciskaj palcem tak mocno, jak to możliwe, nie za mocno, nie za lekko, zaleca się naciskanie palcem z lekką siłą.
- 29. Zaleca się rejestrowanie odcisków palców pod różnymi kątami.
- 30. Przy wyborze baterii zaleca się używanie wysokiej jakości baterii alkalicznych o dużej wydajności, nie należy używać baterii gorszej jakości lub podróbek, a także baterii węglowych.

HOW TO WALL OR FLOOR MOUNTING

- * Wywierć otwory o odpowiednich średnicach dla kotew, których używasz .
- * Zamontuj sejf, wkręcając śruby od wewnątrz sejfu i przykręcając je do kotew .
- * Użyj odpowiednich wiertarek w zależności od rodzaju podłogi, na której chcesz zamontować sejf (drewno, płytki lub beton) .

SAFETY AND COMPLIANCE

21. Aby zmniejszyć ryzyko kradzieży, sejf należy zamontować na ścianie lub podłodze, aby zapewnić bezpieczeństwo.
22. Prosimy o odpowiednie przechowywanie klucza awaryjnego w bezpiecznym miejscu, z dala od sejfu. Nie należy wkładać klucza awaryjnego do sejfu, nawet jeśli nie będzie on używany do otwarcia sejfu po rozładowaniu baterii.
23. Nie umieszczaj produktu na niebezpiecznych powierzchniach nad głową, aby uniknąć upadku, uszkodzenia produktu lub zranienia osób.
24. Nie należy wylewać żadnych płynów na panel sterowania, gdyż może to spowodować porażenie prądem wewnętrznych podzespołów elektronicznych i uniemożliwić ich prawidłowe działanie.

WARMLY REMINDER

1. Ponieważ jest to produkt w całości wykonany ręcznie, normalne jest występowanie wewnętrznych spoin lutowniczych i plam rdzy.
2. Klucze awaryjne, klucze do szafki tajnej oraz zewnętrznego zasilacza należy przechowywać w bezpiecznym miejscu.
3. Kluczem awaryjnym nie można otworzyć sejfów innych marek ani sejfów tej samej marki, co jest cechą unikalną.
(Proszę nie próbować, gdyż może to spowodować uszkodzenie sejfu i uniemożliwić wyjęcie niedopasowanego klucza)
4. Folię ochronną na pokrywie pokrętła można zerwać.
5. Przed zamknięciem drzwi nie wyjmuj klucza awaryjnego ani nie zmieniaj jego położenia, dzięki temu unikniesz zacięcia się zamka, a działanie pokrętła będzie bardziej płynne.
6. Drzwi się nie zamykają: Upewnij się, że nie ma żadnych przeszkody. Jeśli rygle drzwi są wysunięte, wprowadź ponownie kod użytkownika i obróć pokrętło zgodnie z ruchem wskazówek zegara, aby je schować .

AFTER-SALES SERVICE

6. Jeśli otrzymany produkt ma inne problemy, na przykład związane z użytkowaniem, skontaktuj się z nami i odpowiedz na zapytanie obsługi klienta online w ciągu 24 godzin.
2. Gwarancja na nasze produkty wynosi 90 dni. Nie ma możliwości ich zwrotu ani wymiany.
3. Życzę udanych zakupów online.

TECHNICAL PARAMETERS

Model	SS-700ZW
Napięcie robocze Zakres	4,2-7 V prądu stałego
Pracujący Podnapięcie Punkt	4. 6V plus Lub minus 0,20 V
Rozmiar produktu	420*380 * 700mm
Moc robocza	4 baterie alkaliczne AA (1,5 V)

Producent: Shanghaimuxinmuyeyouxiangongsi

Adres: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, szanghaj 200000 CN.

Importowane do Australii: SIHAO PTY LTD. 1 ROKEVA
STREETEASTWOOD NSW 2122 Australia

Importowane do USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim
Place, Rancho Cucamonga, CA 91730



E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.



YH CONSULTING LIMITED.
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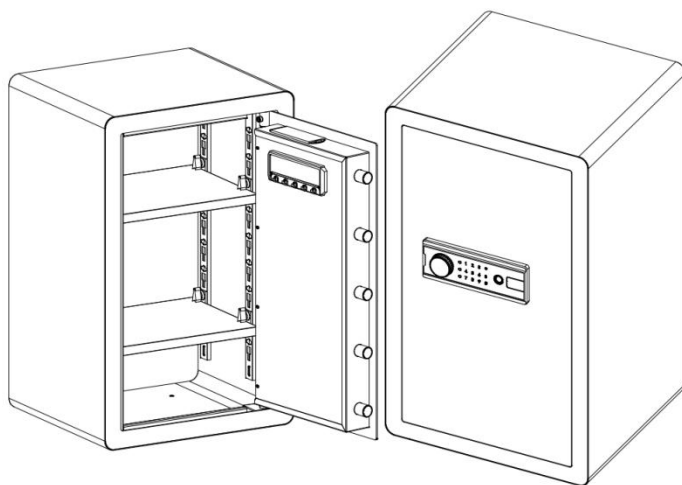
SAFE BOX
USER MANUAL
MODEL:SS-700ZW

VEVOR

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SAFE BOX

MODEL:SS-700ZW

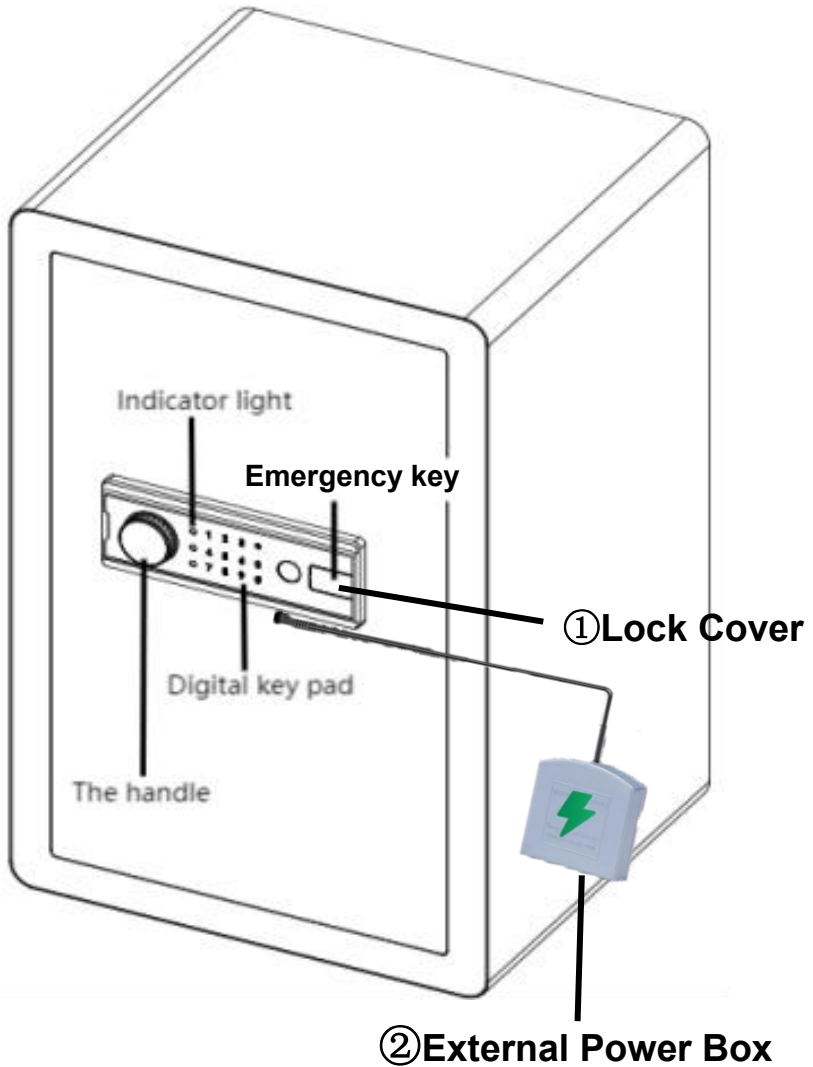


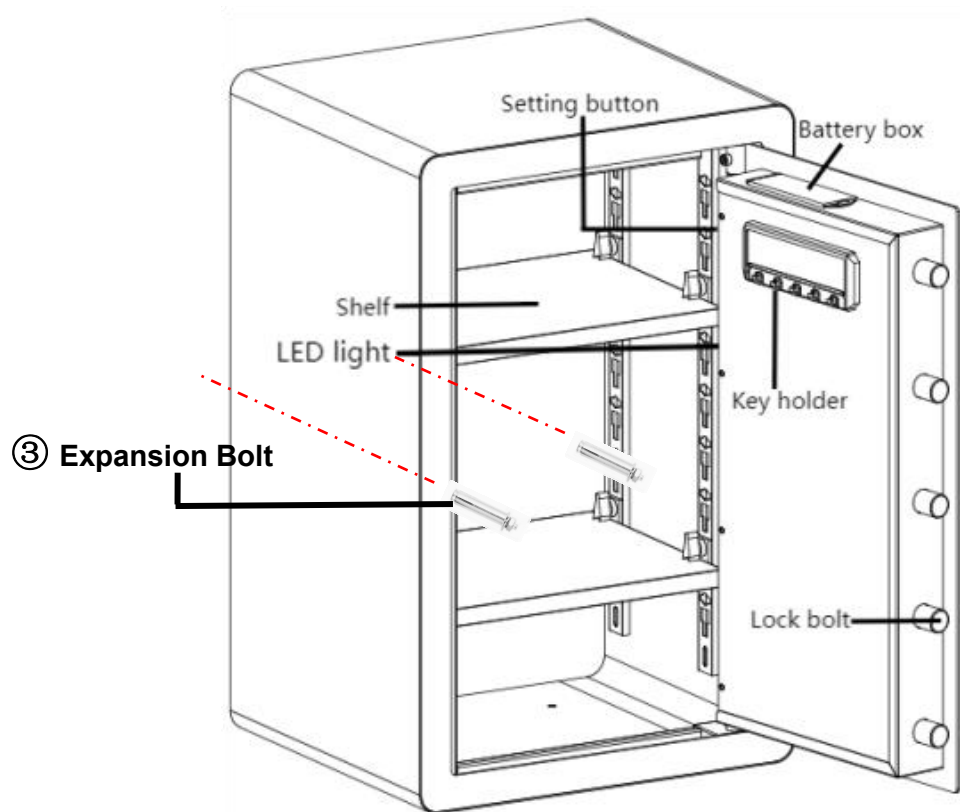
This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology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

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	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.
	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

PARTS LIST

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



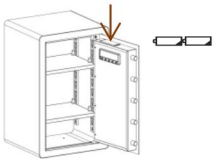
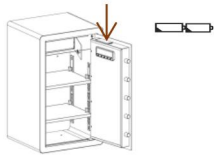


①	Lock Cover*1	
②	External Power Box*1	
③	Expansion Bolt*4	
④	Emergency Key*2	
⑤	Fireproof Bag*1	

⑥	English Manual*1	
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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:

1. Slide right to open the emergency lock cover.	4. Install batteries into battery box.	
2. Insert the emergency key into the keyhole and rotate it 65° counterclockwise.	5. Make sure the battery matches '+' and '-' . (not including 4 alkaline 1.5V batteries)	
3. Turn the handle clockwise to open the door.	6. Weak power, emergency method: Emergency key	

DESCRIPTION:

7. This product has 2 sets of passwords. Factory original password: "123456", factory management you need set it up your self.
2. Yellow light: normal indicator, or wrong password indicator.
3. Green light: unlock and light up for 6-7 seconds.
4. Red light: low battery indicator.

PERSONAL PASSWORD SETTING

1. Register fingerprint: After the safe door is opened, press the green button (fingerprint login key) in the box. After hearing two short sounds of "drop", the status light is on. At this time, fingerprints are collected four times at the collector location. Hear a "drop" sound, then hear a "drop" a long sound, indicating that the fingerprint registration is successful, (such as "beep", "beep", "beep" three short sounds, the registration fails.) Other fingerprints can be registered in this way. Up to 30 pieces can be registered (can be increased according to user needs).

8. Register administrator password: After opening the safe, touch the wake up touch screen. Press the number 00, then press the green button (code switch) in the box, enter the new password and end with the # key. Password 3-12 digits.

3. Register common user password: After opening the safe, touch the wake up touch screen. Press the number 11, then press the green button in the box (code switch), enter the new password and end with the # key. Password 3-12 digits.

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

DELETE FINGERPRINTS AND PASSWORDS

In the standby state, hold down the green button (fingerprint delete key) in the chassis for about 5 seconds and hear a long sound of "drip", indicating that all fingerprints and passwords have been deleted successfully, and the factory Settings have been restored. Any fingerprint cannot open.

FINGERPRINT UNLOCKING

1. Verify with a registered fingerprint. Place your finger on the fingerprint module.

2. If the identification is successful, a long sound of "drop" will be heard, the electromagnet will be adsorbed, and the panel will display the lock open state.

3. If the identification is not successful, you will hear mismatched jingles, and the panel shows that the lock is not opened.

PASSWORD UNLOCKING

1. Touch the wake up touch screen and enter the 3-12 digit password set by the user.
2. If the identification is successful, a long sound of "drop" will be heard, the electromagnet will be adsorbed, and the panel will display the lock open state.
3. If the identification is not successful, you will hear mismatched jingles, and the panel shows that the lock is not opened.

ALARM OPERATION

13. In the sleep state, touch the touch screen to wake up, press the * key to hear a "drip" sound, and the digital key light is off, indicating that it has entered the alert state. The safe will alarm if it vibrates. After the alarm, enter the correct fingerprint or password. The electromagnet is closed for 5 seconds, and the alarm state is automatically lifted. If the correct fingerprint is not entered, the alarm will automatically stop after 30 seconds, but the alarm will not be lifted.
14. Fingerprint and password input error 3 (5) times or more will alarm for 30 seconds.

SOUND ON AND OFF

Touch the touch screen to wake up and type "11#" to turn all sounds on or off.

LOW PRESSURE WARNING

13. The system uses four 1.5V alkaline batteries, if the voltage is insufficient after opening the door, the buzzer will remind "drip, drip, beep", "drip, drip, beep" twice, reminding the user to replace the battery in time.
14. If the battery voltage is insufficient, the emergency power supply or mechanical emergency key can be used to open the door.

SYSTEM INITIALIZATION

Press and hold the green button on the mechanism for 5 seconds, and the system will restore the initial Settings and clear all fingerprints and passwords.

IMPORTANT NOTE

* In order to improve the accuracy of fingerprint recognition, users can refer to the following suggestions

31.It is recommended that each user register 2-3 fingerprints.

32.Women and children are advised to register their thumbs and middle fingers as much as possible.

33.Press the strength of the finger as evenly as possible, should not press the force too heavy, should not be too light, it is recommended to press the finger with light force.

34.It is recommended to register fingerprints from multiple angles.

35.In the selection of batteries, it is recommended to use high-quality high-performance alkaline batteries, do not use inferior or counterfeit batteries and any carbon batteries.

HOW TO WALL OR FLOOR MOUNTING

* 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.

* Use proper drill tools depending on the type of floor you are mounting the safe (wood, tile, or concrete).

SAFETY AND COMPLIANCE

25. Reduce the risk of theft, the safe must be fixed on the wall or floor to ensure safety.
26. 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, whether the emergency key will not be used to open the safe when the battery runs out.
27. Do not place the product on an unsafe overhead, so as to avoid falling, damaging the product or injuring people.
28. Do not spill liquid on the control panel, or it may cause electric shock to the internal electronic components and prevent them from working properly.

WARMLY REMINDER

1. Because it is purely handmade, inside solder joint or rust stains are normal phenomenon.
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 avoid 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

7. 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.
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TECHNICAL PARAMETERS

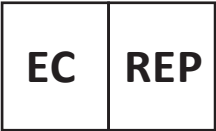
Model	SS-700ZW
Working Voltage Range	4.2-7Vdc
Working Undervoltage Point	4.6V plus or minus 0.20V
Product Size	420*380*700mm
Working Power	4 AA (1.5V) Alkaline Batteries

Manufacturer: Shanghaimuxinmuyeyouxiangongsi

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



E-CrossStu GmbH
Mainzer Landstr.69, 60329 Frankfurt am Main.



YH CONSULTING LIMITED.
C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX





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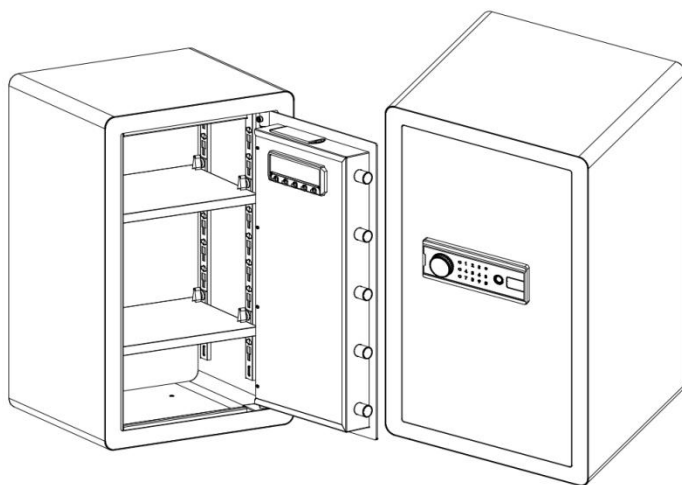
SAFE BOX
USER MANUAL
MODEL:SS-700ZW

VEVOR

Affordable. Reliable. Home Improvement.

SAFE BOX

MODEL:SS-700ZW

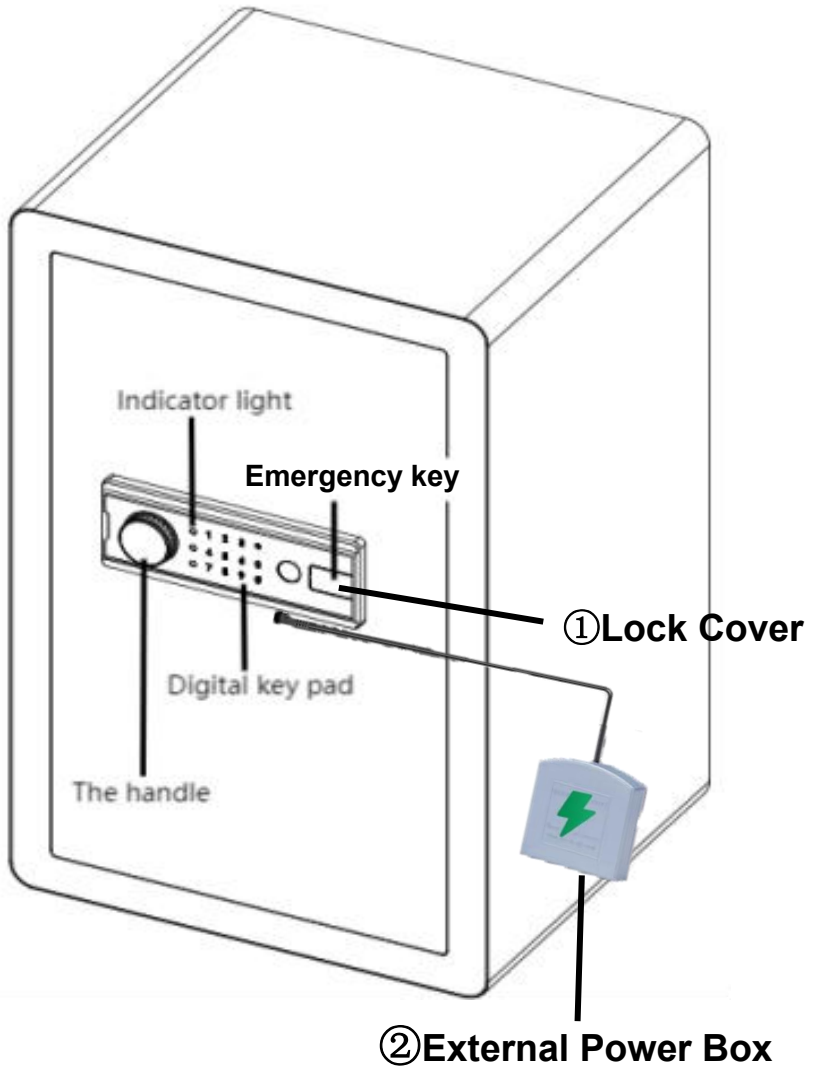


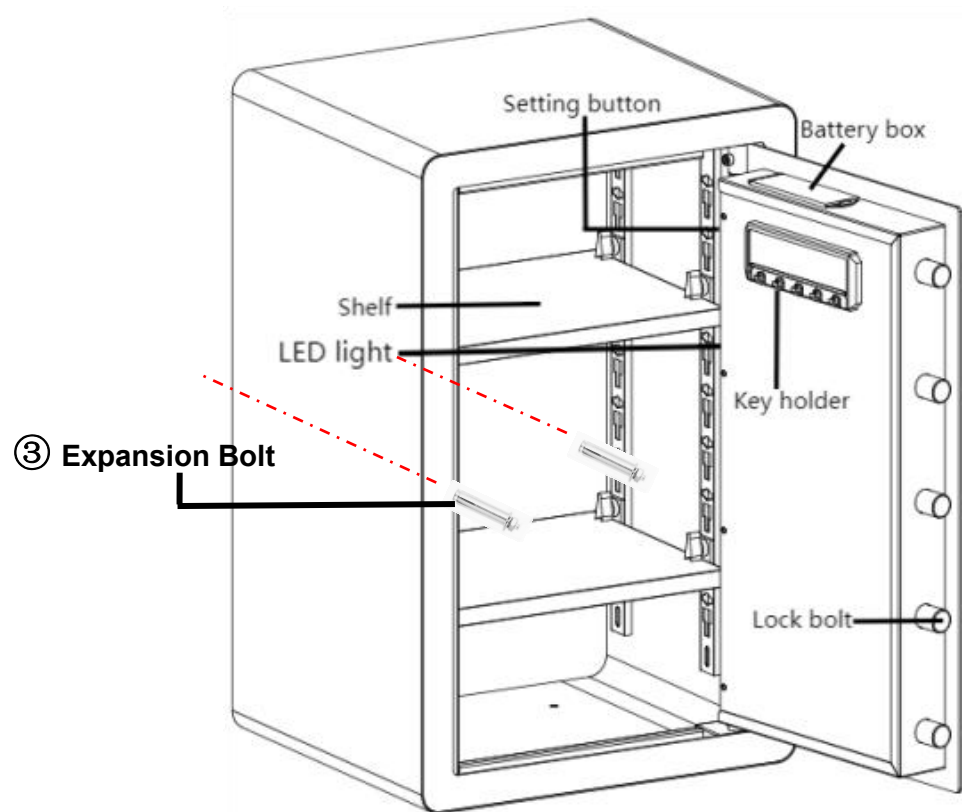
This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology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

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	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.
	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

PARTS LIST

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



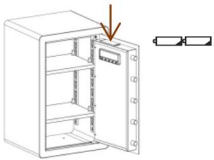
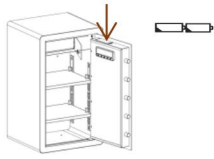


①	Lock Cover*1	
②	External Power Box*1	
③	Expansion Bolt*4	
④	Emergency Key*2	
⑤	Fireproof Bag*1	

⑥	English Manual*1	
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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:

1. Slide right to open the emergency lock cover.	4. Install batteries into battery box.	
2. Insert the emergency key into the keyhole and rotate it 65° counterclockwise.	5. Make sure the battery matches '+' and '-' . (not including 4 alkaline 1.5V batteries)	
3. Turn the handle clockwise to open the door.	6. Weak power, emergency method: Emergency key	

DESCRIPTION:

8. This product has 2 sets of passwords. Factory original password: "123456", factory management you need set it up your self.
2. Yellow light: normal indicator, or wrong password indicator.
3. Green light: unlock and light up for 6-7 seconds.
4. Red light: low battery indicator.

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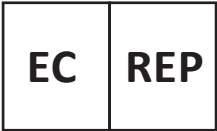
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Manufacturer: Shanghaimuxinmuyeyouxiangongsi

Address: Shuangchenglu 803nong11hao1602A-1609shi, baoshanqu, shanghai 200000 CN.

Imported to AUS: SIHAO PTY LTD. 1 ROKEVA STREETEASTWOOD NSW 2122 Australia

Imported to USA: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730



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C/O YH Consulting Limited Office 147, Centurion House, London Road, Staines-upon-Thames, Surrey, TW18 4AX

