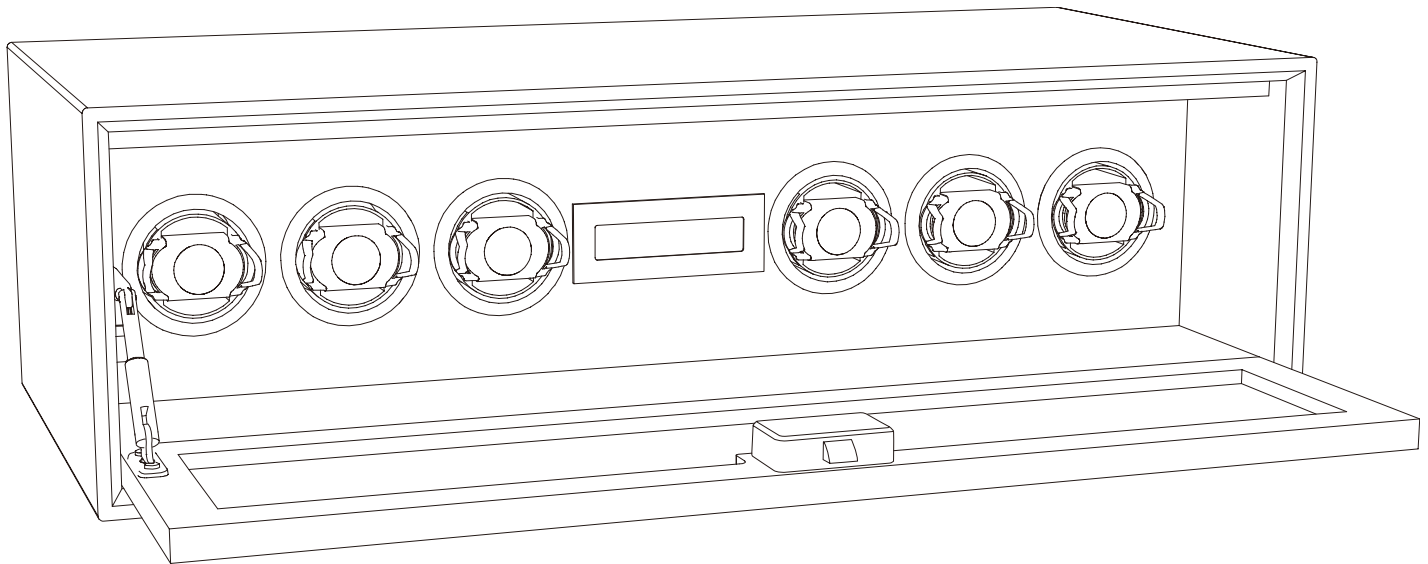




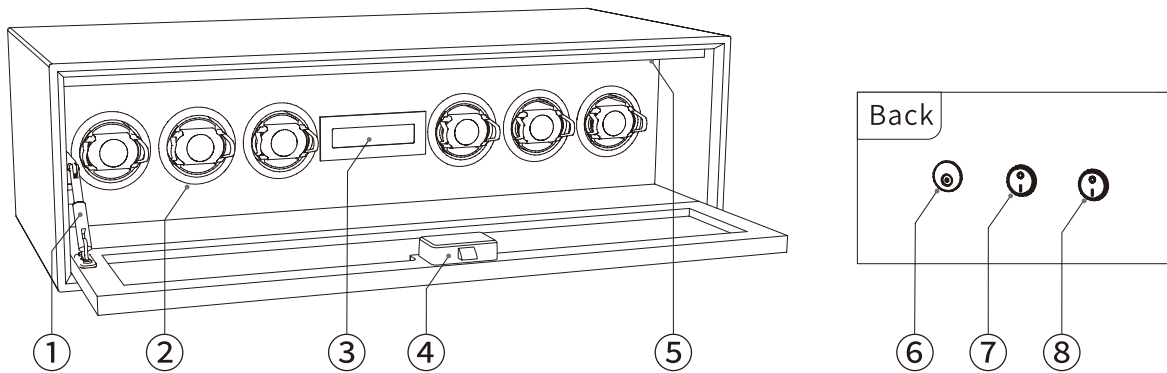
Warning!



Be sure to read and fully understand this document before installing, operating, your Stazz product. Failure to do so can result in item failure, property damage, or serious injury. Item failure, injury or property damage due to improper installation is not covered by warranty.

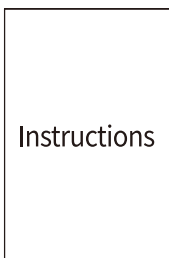
**MAXIMIZE SPACE,
MINIMIZE EFFORT.**

Product Introduction

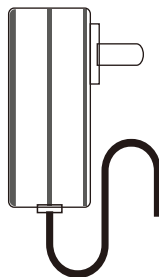


#	Feature	Action
1	Buffer	Control door travel speed
2	Watch Winder	Control watch rotation direction
3	Control Screen	Set time and rotation frequency (see operating instructions).
4	Fingerprint Lock	Record up to 20 fingerprints.
5	Internal Light	Soft beige lighting controlled with rear side switch.
6	Power Socket	Input DC 12V-3A and use the original adapter power supply.
7	Power Switch	The switch is in the open (powered) state when in position I, and in the closed state when in position 0.
8	Internal Light Switch	The switch is in the open (powered) state when in position I, and in the closed state when in position 0.

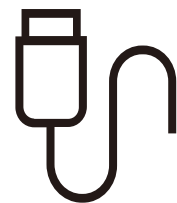
Accessories List



Instructions



AC Adapter



USB Data Cable

Product Introduction

Dear user,

Thank you for purchasing and using this product!

In order to make our service more satisfactory to you, please carefully read the warranty card and keep it properly (the warranty period is one year).

The following scope does not belong to the free service scope:

- (1) If the warranty period exceeds one year.
- (2) Damage caused by non company repair and dismantling.
- (3) Damage caused by failure to use, maintain, or store according to product instructions.
- (4) Destruction or damage caused by human violence or force majeure.
- (5) Without warranty card and valid invoice, production date, and product qualification certificate.
- (6) Unauthorized alteration of warranty cards.
- (7) The product model number on the warranty card does not match the product number.

Product warranty card

Product information	Product Name		Factory number			
	Product model		Production date			
Customer Information	Unit Name			Contacts		
	Address			Contact phone number		
Sales date	Seller's name			Contacts		
	Address			Contact phone number		
	Sales date			Invoice number		
Maintenance records	Fault condition	Repair results	Customer signature	Signature of maintenance personnel	Date	

Product Parameters

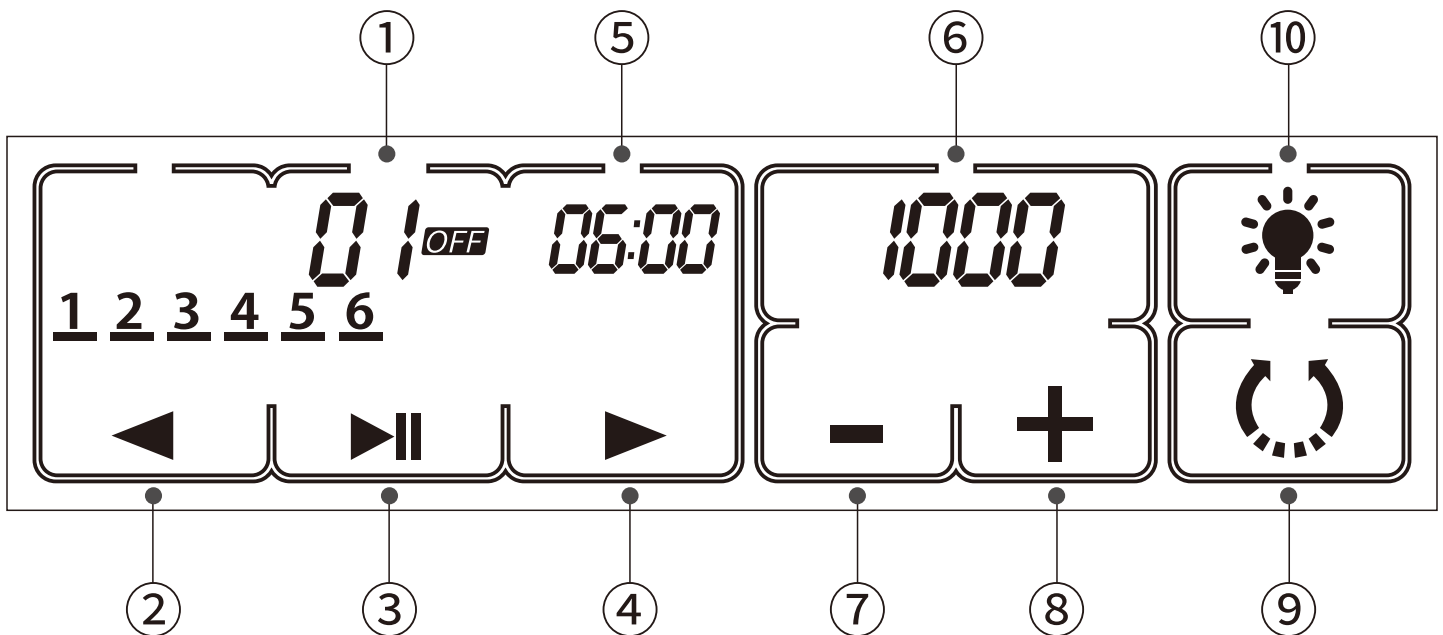
Product model: Naples 30"
 Working power supply: DC 12V
 3A power adapter
 Working current: 160mA
 Working voltage: DC 12V

Fingerprint lock parameters
 Number of fingerprints: 20
 Charging voltage: 5V
 Charging interface: Type-C

Important Information

1. This product is only for indoor use.
2. Pay attention to moisture and do not splash water or other liquids onto this product.
3. Please do not attempt to repair this product on your own. It should be repaired by authorized professionals.
4. The manufacturer shall not be liable for any risks and property losses caused by failure to follow the instructions for use or failure to comply with these precautions.

Touch Screen Operating Instructions



After 60 seconds of inactivity, the touch screen enters the screen saver state, and any touch can wake up the screen.

#	Feature	Action
1	Program Display	The current table position can be selected by using the up & down buttons.
2	Flip up Button	Select the previous program.
3	Stop/Start	When in the startup state, the upper right corner of the meter is displayed as ON and a horizontal line is added at the bottom of the number to indicate it. When in a stopped state, the upper right corner of the meter displays OFF and there is no horizontal line below the number.
4	Flip down button	Select the next program.
5	Time Display	The time setting method can be found in "Time Setting".
6	Operation Mode	650 laps/24 hours: rotate for about 1 minute, stop for about 8 minutes and 25 seconds; 750 laps/24 hours: rotate for about 1 minute, stop for about 7 minutes and 10 seconds; 850 laps/24 hours: rotate for about 1 minute, stop for about 6 minutes and 12 seconds; 1000 laps/24 hours: rotate for about 1 minute, stop for about 5 minutes and 07 seconds; 1950 laps/24 hours: Rotate for about 1 minute, stop for about 2 minutes and 08 seconds; Work 12 hours a day and stop for 12 hours.
7	Mode reduction	The rotational frequency decreases.
8	Mode Plus	Rotation frequency plus.
9	Rotation Direction	Alternating clockwise, counterclockwise, and clockwise counterclockwise.
10	Internal Light Switch	The back light switch and the display screen light switch are dual switches that can turn on/off the lights.
Time setting		Long press ► until the time array jumps to set the time. Set the hour with the ◀ key, Set minute with ►key Press ► again to save.

Tip:

- Charging: When in normal use, the red light flashes, please charge it in a timely manner.
- Connect the Type-C interface charger, and the red light will remain on during charging, Fully charged and automatically extinguished. The duration of a single charge is 30-40 minutes.
- If not used for a long time, it is recommended to charge it every 5 months, To maintain the health of the battery.

Fingerprint unlocking (Drawer needs to be opened during the light on period and locked again when light is off)

1. In the initial state, any fingerprint can unlock. (Lights up blue)
2. In the registered user status, simply place the entered fingerprint. {Lights up green)
3. When there is no operation for 7 seconds during the input or verification process, it will automatically go to sleep.

STEP 1 - Initial Registration Method

Long press for 5 seconds → Multiple angle short press 5 times → Multiple angle short press 5 times → Successful

Long press the fingerprint scanner for 5 seconds, wait for the cyan light to stay on, then release your finger. Place the finger that needs to be registered on the fingerprint reader and press it repeatedly from multiple angles for 5 times (when pressing, the cyan light will turn off once), and the green light will light up. The back blue light stays on, then use the same finger to place it on the fingerprint reader and repeatedly press it at multiple angles for 5 times (when pressing, the blue light goes out once is considered one time). The green light is on, indicating successful registration.

STEP 2 - Completing Registration

Long press with registered fingerprint for 5 seconds → Short press from multiple angles for 5 times → Successful

Press and hold the registered fingerprint for 10 seconds, wait for the cyan light to light up, and then release your finger; Place the finger that needs to be registered on the fingerprint reader and press it repeatedly from multiple angles for 5 times (when pressing, the cyan light will turn off once); The green light is on, indicating successful registration.

Note: Except for the initial registration method, all fingerprints are registered using this method.

PASSWORD UNLOCKING

1. You need to register your fingerprint first before using a password to unlock.

The factory password is “333”.

2. The number of times the fingerprint is touched represents the password number. When pressed, the light goes out once, 0 is not pressed, and 1-9 times represents the number 1-9. The first digit is not supported as 0, and the password is a 3-digit password.

Press and hold the fingerprint device with an unregistered finger for more than 10 seconds, wait for the purple light to start flashing, and immediately release the finger. The number of times the fingerprint is touched represents the password number, and when pressed, the light goes out once is considered one time.

LIGHT INDICATIONS

- Green light is on, enter the number in the hundred digits of the password. Wait after the input is completed.
- Blue light, enter the ten digit number on the password; Wait after the input is completed
- Purple light, enter the number on each digit of the password; Wait after the input is completed

If the green light stays on for 2 seconds, the lock will be unlocked successfully. If the green light goes off, the lock will be unlocked again.

Changing the Password

Long press the fingerprint reader with the registered fingerprint for more than 15 seconds, and immediately release the finger when the purple light is on.

- The green light is on, enter the number in the hundred digits of the password; Wait after the input is completed.
- Blue light, enter the ten digit number on the password; Wait after the input is completed
- Purple light, enter the number on each digit of the password; Wait after the input is completed.

The light is off and the password has been successfully changed.

Clearing Fingerprint Password

1. Fingerprint cleaning method: Use the registered fingerprint to press and hold the fingerprint device for more than 20 seconds, wait for the red light to light up, immediately release the finger, the green light will light up, and restore the factory settings. At this point, any fingerprint can be unlocked and the initial password 333 can be restored. If the finger is not released after the red light is on, it will not be initialized after the light is off.

2. Password clearing: Use a password to unlock. (Section 4.3) After entering a single digit in the last step, press and hold the fingerprint reader for 5 seconds within 2 seconds of the green light coming on. The red light will come on to clear all fingerprints. At this point, any fingerprint can unlock. (Do not restore initial password)