



Mycube Drawer

USER MANUAL

First Use

Please read the instructions carefully before installing.
Do not put the instructions and spare keys in the safe.

Get Started

1. Pull out the inner drawer gently and use the spare key to open the drawer by rotating it 90 degrees, then pull out the key.
2. Open the battery box, install 4 x AA batteries, and then power them on for use.
3. Touch the touch screen area to activate the system, enter the initial password 1234 in the number button area, press the # key to confirm, and the drawer will automatically pop out.
4. If the password enters wrong, press the * key to clear the password and enter it again

Set/Modify Password

1. Press the settings button once.
2. Enter initial password/administrator password (administrator password is the password set for the first three times).
3.  light flashing, enter the new password twice (4-6 digits, press the # key to confirm).
4.  light is dormant after one second, which means that the entry is successful.
5. Flashing  light indicates failure.

Set/Add Fingerprint

1. Press the settings button once.
2. Enter initial password/administrator password (administrator password is the password set for the first time).
3.  light flashing, press the fingerprint four times from multiple angles with your fingers.
4.  light is dormant after one second, which means that the entry is successful.
5. Flashing  light indicates failure.

Clear Fingerprint & Password

Press the settings button for more than 10 seconds, after two consecutive short beeps, the system is cleared. After completion, there will be a long beep once, and the light comes on and flashes 3 times. The system hibernates and restores to the factory  settings.

PLEASE NOTE :

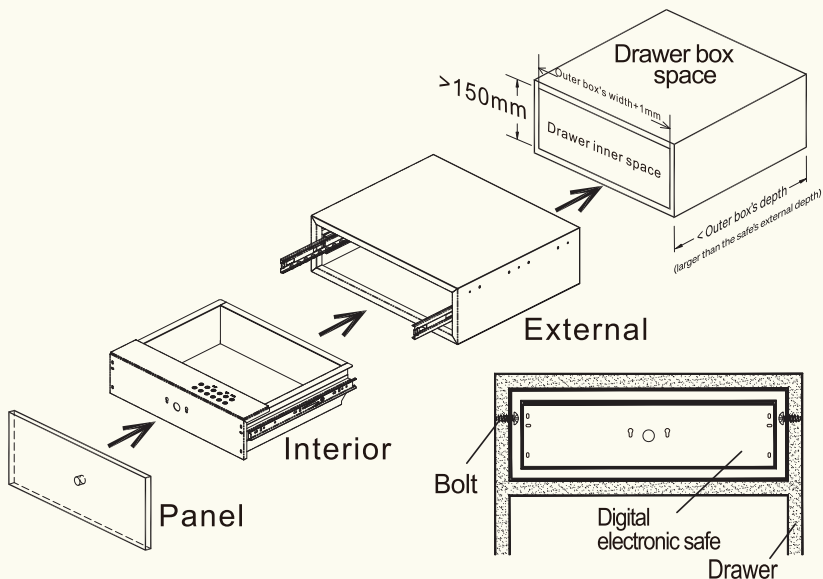
Low battery reminder: please replace the batteries promptly when  flashes.

Support locking function: if the password enters incorrectly 5 times in a row, the  light will remain on for 8 seconds, the system will lock for 60 seconds; During the lock period, the system does not respond to any operations. After waiting for 60 seconds, the system will return to normal.

After changing the password or entering the fingerprint, please verify the password/fingerprint once before closing the drawer.

Installation

1. Separate the drawer: take the drawer out of the box, please be careful not to damage the inside of the drawer lock and electrical parts, do not touch the lock and other parts; (press and hold the middle part of the slide rails on both sides to pull the left side down and the right side up. Pull the slide rail to pull the drawer out).
2. Install the outer box: put the box on the wardrobe, measure the position of the drawer. From the inside of the box, screw the box, locking the outer box.
3. Insert the drawer: put the drawer inside and pay attention to align with the slide rail and push it slowly, don't push with too much force. Drawer installation completed.
4. Installation panel: find the center line of the panel, from inside to install two screws, with distance of 64mm, and then put the panel to the corresponding hole in the drawer. Close the drawer to check the panel and drawer position alignment. Adjust the two screws to adjust the installation position of the panel, and finally from both sides of the drawer secure the screws, then lock the drawer.



Precautions

Please install horizontally.

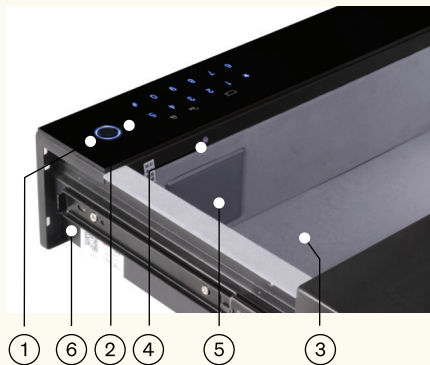
The password drawer should be at least 20cm above ground.

Please keep the spare key and external power cord in a safe place.

Avoid inserting them inside the drawer safe.

Function Part Parsing

NO .	NAME	DESCRIPTION
①	Fingerprint Sensor	Semiconductor fingerprint controller
②	Touchscreen Area	Tempered touchscreen glass touch to activate panel, (enter and set password)  : Low Battery  : Password is correct. Initial password: *1234#  : Password is wrong, wait 3 sec to enter again
③	Internal Box	With separate divisions, beautiful, neat and convenient
④	Reset Button	Press the “RESET” button for 10 seconds to reset password. (RESET position is near the  button.)
⑤	Battery Box	Place the power battery. (Note the positive and negative directions)
⑥	USB Hole	Standby power plug (*no battery charging functionality*), you can use an ordinary mobile battery 3.7V to supply power to the drawer running.)
⑦	Spare Key	If you cannot open with electronic mode, you can use the key to unlock, but the key needs to be safely kept elsewhere. (*Don't put the key in the drawer*)



Attachment Configuration

- Screw Packs
- USB power cord and instruction
- Spare Lock Key
- Doubled sided tape

Product Specifications

PRODUCT	DIMENSIONS
Mycube Drawer 18	17 7/8" W x 6" H x 13" D 454 × 330 × 150 mm
Mycube Drawer 24	23 7/8" W x 6" H x 13" D 607 × 330 × 150 mm

Model name: Drawer Safe Key Pad with Fingerprint

Details: Grey inside, black exterior with lip for tray

Working power supply: AA Alkaline batteries 4 pieces

Start mode: Gear motor + Mechanical transmission

Number of users: 10 passwords, 40 fingerprints (the first three are administrators)

Working voltage: 3.5C-6.5V

Working temperature: -20°C + 70°C

Relative humidity: 30% RH~85% RH

Password length: 4-6 digits

After-Sales Service

The warranty period is one year.

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

1. Exceeding the one year warranty period;
2. The user loses the key or places it in the box;
3. Damage caused by failure to use, maintain and store according to product instructions;
4. caused by human violence or force majeure factors;
5. Unauthorized alteration of the warranty card;
6. The product model number on the warranty card is inconsistent with the commodity number.

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