

Operating instructions of Automated dispensing cabinet



Safety statement:

If you are using our product for the first time, please read the user's manual carefully to understand the performance of the product, reasonable allocation of resources, make our product the most successful choice in your project implementation. To avoid possible danger, please use this equipment according to the regulation. In case of damage, non-professionals do not open maintenance, please contact the company in a timely manner after sales.



High Voltage Hazard: The working voltage of this product is 100V-240V AC.



EARTHING: This product is connected to the earth through the ground wire of the power supply. Please make sure the earthing conductor is well grounded.



Electromagnetic interference: the equipment should be away from magnets, motors and transformers.



Keep the equipment in a dry and clean environment. If liquid is involved, unplug the plug immediately.



Keep away from inflammable and explosive dangerous goods.



It is forbidden for liquid and metal fragments to penetrate into the machine, so as not to cause safety accidents.

Product Overview:

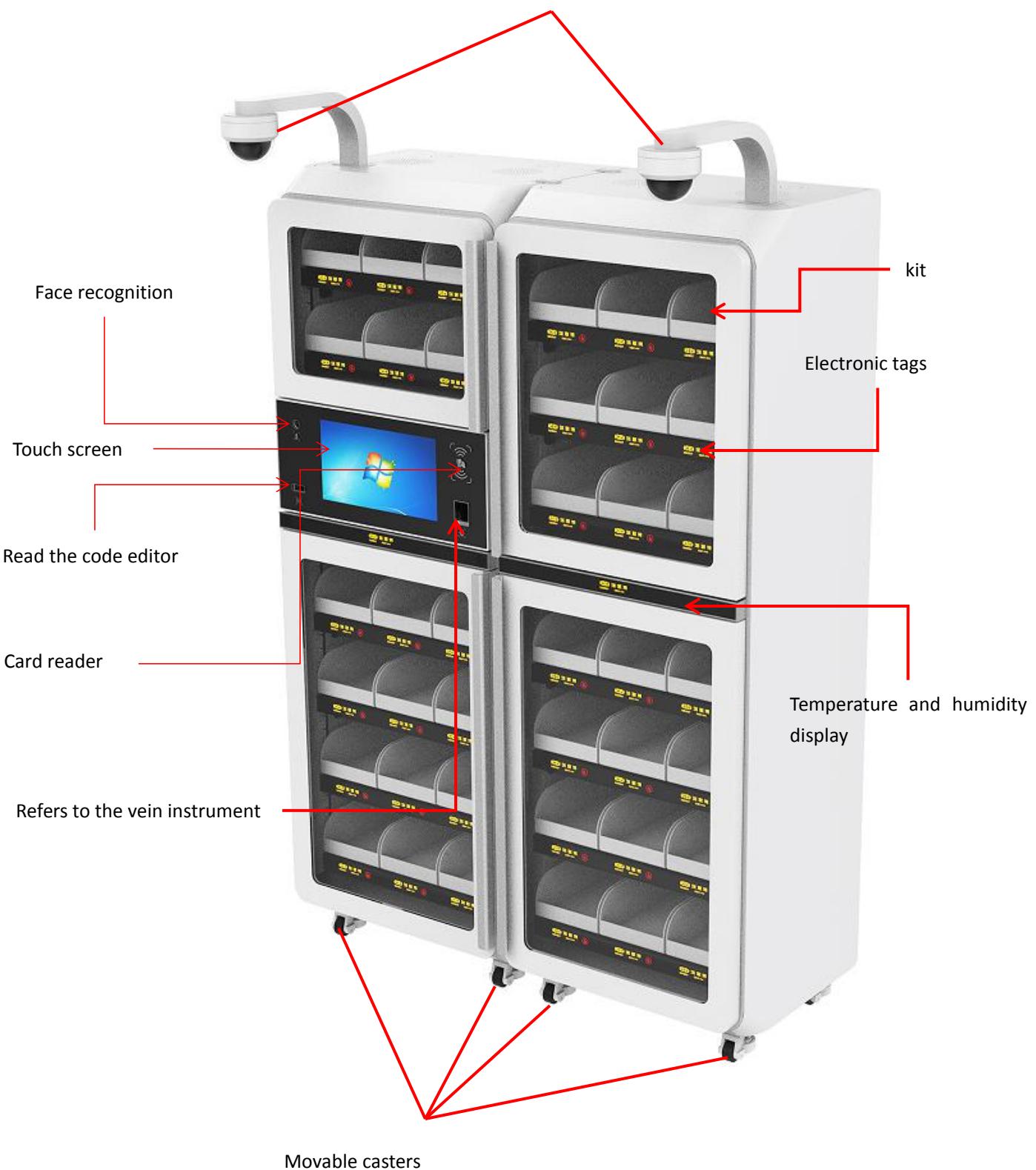
Automated dispensing cabinet is mainly used in ward, nurse station, operating room and other occasions. Streamline the cumbersome process for medical staff to collect medicines and improve work efficiency. The whole process is traceable and controlled, protected by multiple means of protection, optimized design and operation guidelines to ensure the safety of drugs and their use.

Specification parameters:

| configuration | Main Cabinet | Auxiliary cabinet |
|--------------------------------------|--|--|
| operating system | windows7 | / |
| CPU configuration | Intel Core i5 | / |
| Performance configuration | DDR3/8G,500G | / |
| Display | 15.6 ", 1920*1080 | / |
| Communication methods | LAN network communication | CAN protocol communication |
| Other interface | USB3.0*4 + USB2.0*5, RS232*2 | / |
| Monitory point | 1 | 1 |
| The video store | 2 | Share with main cabinet |
| Function module | Face recognition, RFID card reader, finger vein recognition, code reader | / |
| Weighing sensor | Standard 3Kg sensor (optional 6Kg sensor) | Standard 3Kg sensor (optional 6Kg sensor) |
| Electronic tags | Standard 3.12-inch OLED display (optional LCD display) | Standard 3.12-inch OLED display (optional LCD display) |
| Store the medicine pill boxes | 6 floors, 4 pieces per floor (customizable) | 7 floors, 4 for each floor (customizable) |
| Material | 1.5mm thick carbon steel plate | 1.5mm thick carbon steel plate |
| Surface treatment | Sheet metal powder medical white | Sheet metal powder medical white |
| The power supply | 100V-240V AC | 100V-240V AC |
| Power consumption | <200W | <120W |
| size | 650mm(L)*525mm(W)*2093mm(H) | 650mm(L)*525mm(W)*2093mm(H) |

Structural diagram:

Monitory point



Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE:

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.

FCC Statement:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.**
- Increase the separation between the equipment and receiver.**
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.**
- Consult the dealer or an experienced radio/TV technician for help.**

RF exposure compliance statement:

This device has been evaluated to meet the general RF exposure requirement

Warranty Card

Company: _____
Tel: _____
Name: _____
Add: _____
E-mail: _____
Product Info: _____