SOLUTIONS:
INTELLIGENT MICROPHARMACY

Touchscreen

Speaker
Scanner

Retrieval Port

Recycle Port

■ SELF-SERVICE DISPENSING MACHINE

General Healthy's Self-Service Dispensing Machine is an intelligent device based on robotics, the internet, and AI technologies. It enables 24/7 self-service medication purchase and facilitates the process of order, payment and dispensing, making it the perfect device for O2O business.

■ FEATURES

Zero Contact Service

Reduces the risk of cross-infection.

Temperature and Humidity Control

Maintains adequate temperature and humidity, alerts for abnormality, and meets GSP storage requirements.

Various Payment Methods

Supports various payment methods, including WeChat, Alipay, facial recognition, medical insurance card, the CHS etc.

Visual Recheck

Utilizes AI vision for medication recheck, guaranteeing 100% accuracy in medication dispensing.

Online Doctor

Supports 24/7 online consultation, prescription review, and verification through an online pharmaceutical service platform.

O2O Network

Works with online pharmacies, facilitating nearby medication retrieval with pickup codes.

■ SELF-SERVICE DISPENSING MACHINE

Real-time monitoring for safe medication retrieval;

Supports retrieval of prescription and non-prescription medications;

Visual verification for error-free dispensing;

Automatic disinfection for the retrieval port;

Prescription Recycling.

■ APPLICATION SCENARIOS

Fever Treatment

Allows for 24/7 self-service medication retrieval with prescriptions, free of human labor, avoiding direct contact between pharmacists and patients, boosting dispensing efficiency and reducing the risk of cross-infection.

Chronic Disease Treatment

Supports chronic medication dispensing with minimal prescription changes, providing convenient access for a large patient population and significantly reducing waiting time.

Quarantine Wards

Suitable for quarantine usage, avoiding direct contact between medical staff and patients while ensuring timely medication.

Community Healthcare Centers

Enables self-service medication retrieval at community healthcare centers, reducing the workload for pharmacy staff and improving patients' experience.