



Overview of Intelligent Restaurant Software

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01

Scenarios & Overview

Usage Scenarios



Main Meal

Real-time order sync,
optimized seating, and
improved dining
efficiency



Fast Food & Snacks

Reduce wait times via
self-service, boost
quick-consumption
convenience



Coffee & Tea

Simplify ordering,
speed up service,
enhance customer
experience



Bakery

Diversified product
display, promote
seasonal new arrivals,
precise inventory
control.

Solution Overview

System Architecture

Cloud-based architecture ensures secure and reliable data storage, supports multi-terminal access, and simplifies store management.

01

Technical Advantages

Diverse, convenient payments boost customer experience. Advanced cloud card tech ensures stable connectivity, avoiding network-related business disruptions.

02

Service Guarantee

Comprehensive after-sales support—including remote monitoring, quick on-site responses—eases customer concerns. Regular updates optimize system performance.

03



02

Core Features

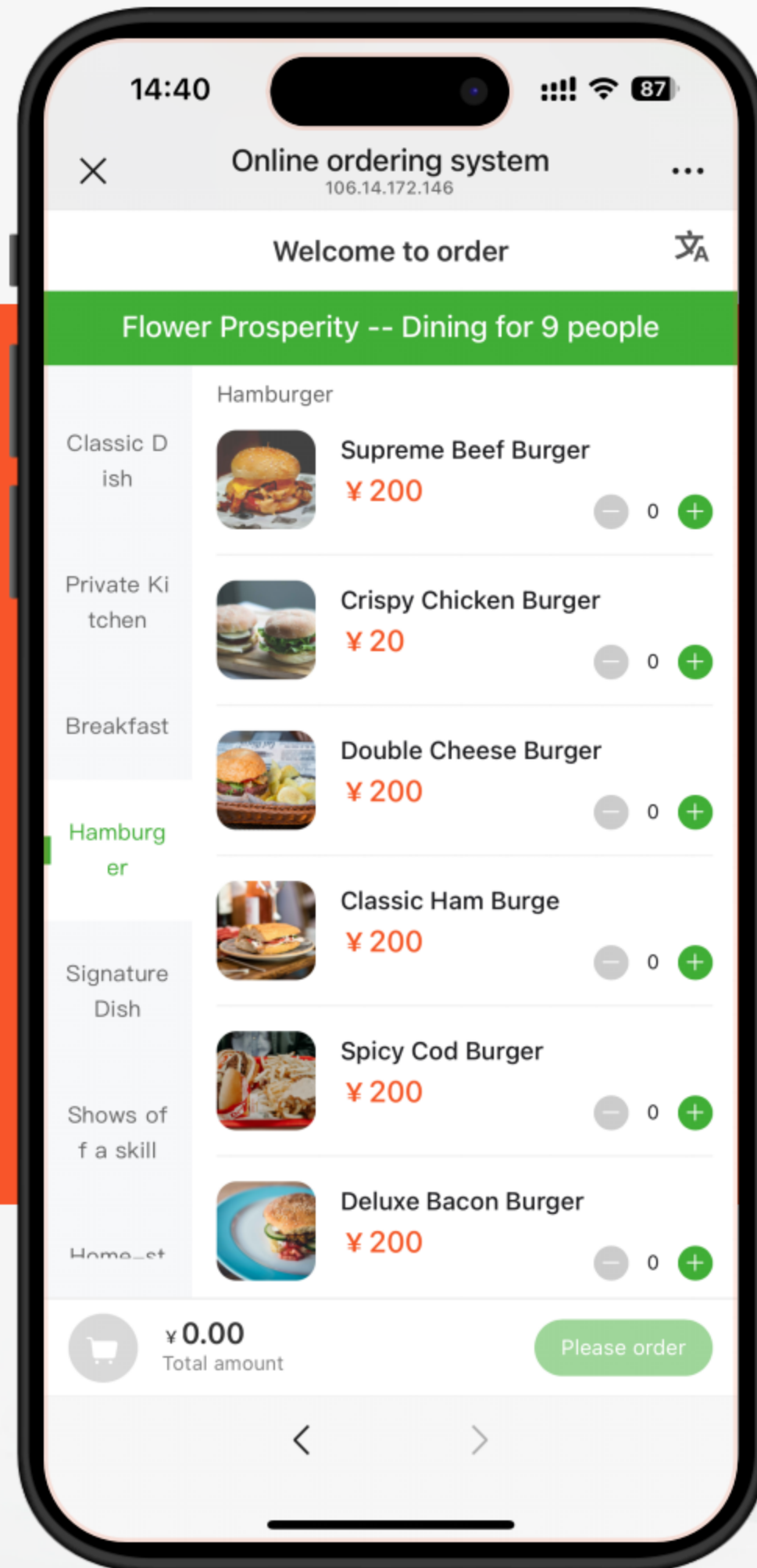
Front Desk Ordering & Payment

Integrated Ordering & Payment

Integrated ordering & payment terminal with dual-screen design simplifies operations and boosts efficiency. Staff screen enables quick ordering, while customer screen displays selections and costs—enhancing transparency and trust. Real-time synchronization ensures smooth, efficient bar service.



Multi-Channel Ordering



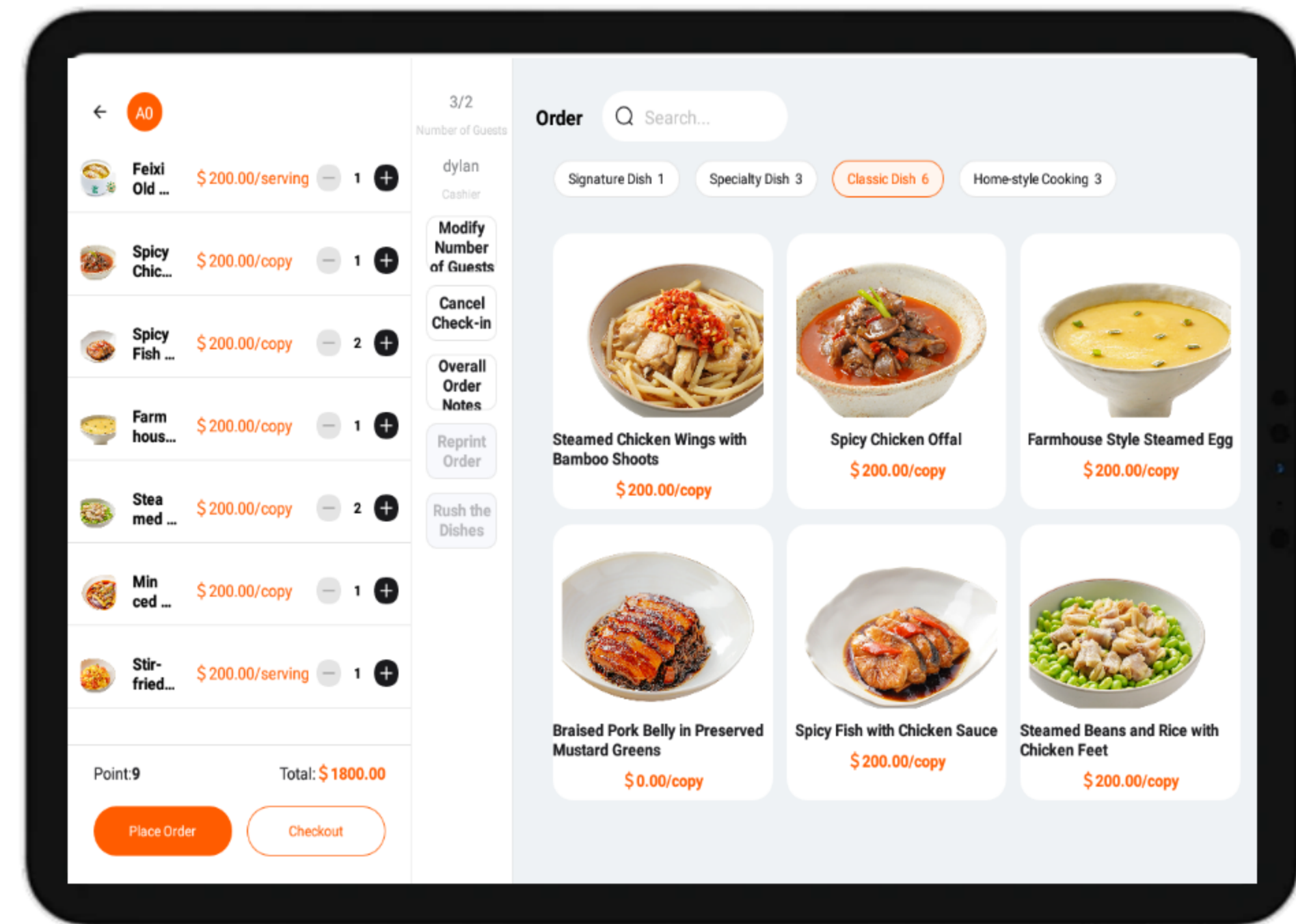
Mobile Ordering

Customers can scan table QR codes to browse menus and place orders directly via mobile. This cuts wait times, eases staff workload, and offers more personalized service options.

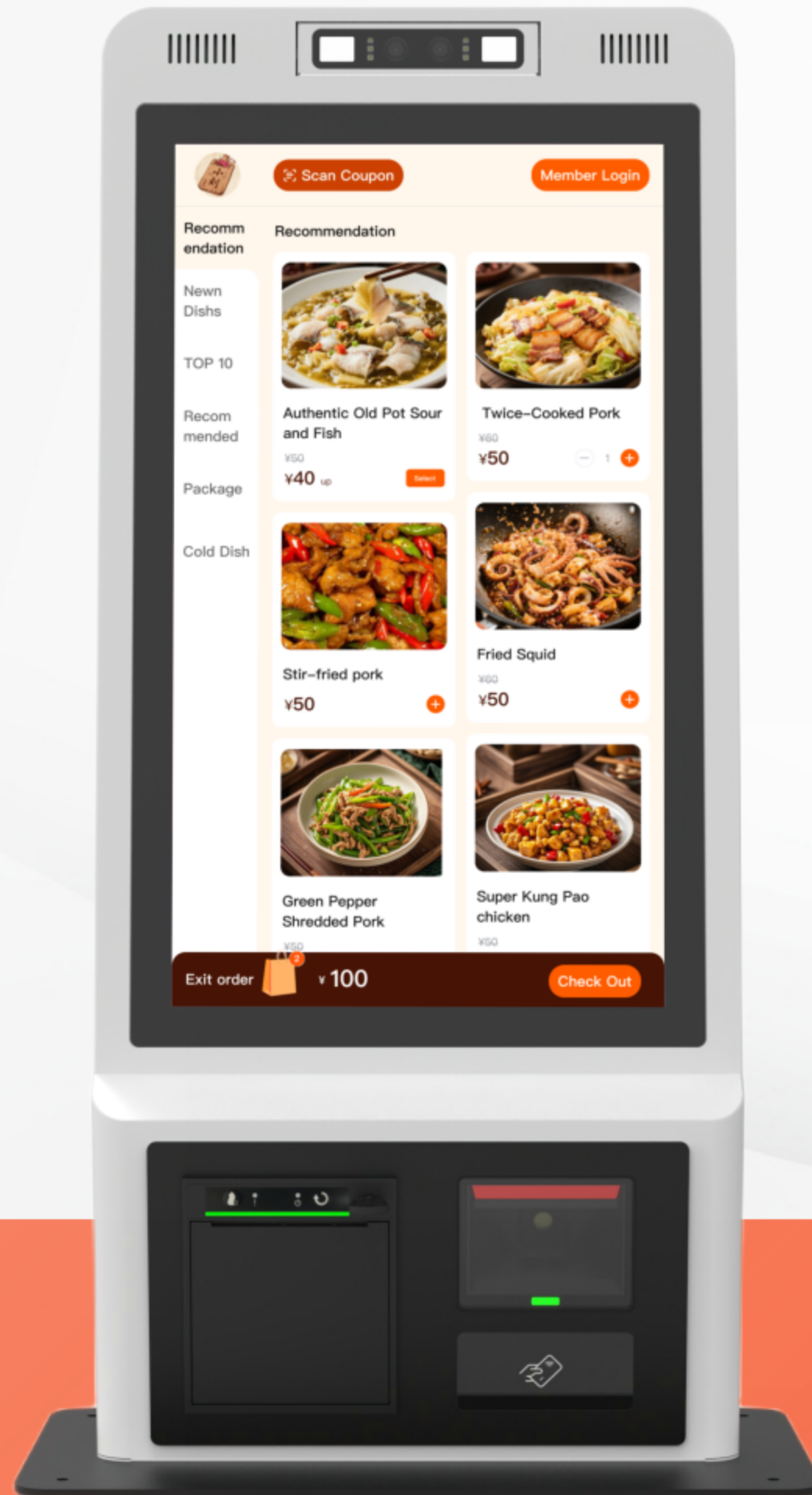
Multi-Channel Ordering

Staff Tablet Ordering

Staff provide tablets for customers to self-order, allowing them to browse detailed dish info and images. Tablet ordering boosts interaction, makes the process more engaging, and improves order accuracy.



Multi-Channel Ordering



Self-Service Kiosk Ordering

Customers browse dishes (with images/text), select specifications via touchscreen, and pay via scan or card to complete orders. No waiter wait time—faster per-customer ordering, fewer manual errors, and improved efficiency/accuracy.

Payment Solutions



Flexible Payment Support

Supports cash, bank cards, and local e-payments. In regions without system integration, Manual Record Mode allows you to use existing card terminals or static QR codes while keeping transactions and reports synchronized.



Fast Deployment

Get started without complex integration. Continue using your existing payment devices or QR codes, reducing technical barriers and setup costs while maintaining smooth daily operations.



Expanding Local Payment Integration

We have already integrated local payment solutions in regions like Indonesia through local partners and are continuously expanding to more markets. For large chains or potential local partners, we welcome collaboration to explore customized payment integration solutions.

Real-Time Front Desk-Kitchen Synchronization

Instant data transmission for efficient order fulfillment.



Order data transmits instantly to the kitchen, enabling efficient meal preparation and waste control. Front desk order details sync in real-time to kitchen displays, allowing chefs to access order specifics promptly—boosting output speed, reducing wait times, and minimizing errors.

Smart Ordering & Marketing Synergy

Precision Marketing & Repeat Purchase Growth

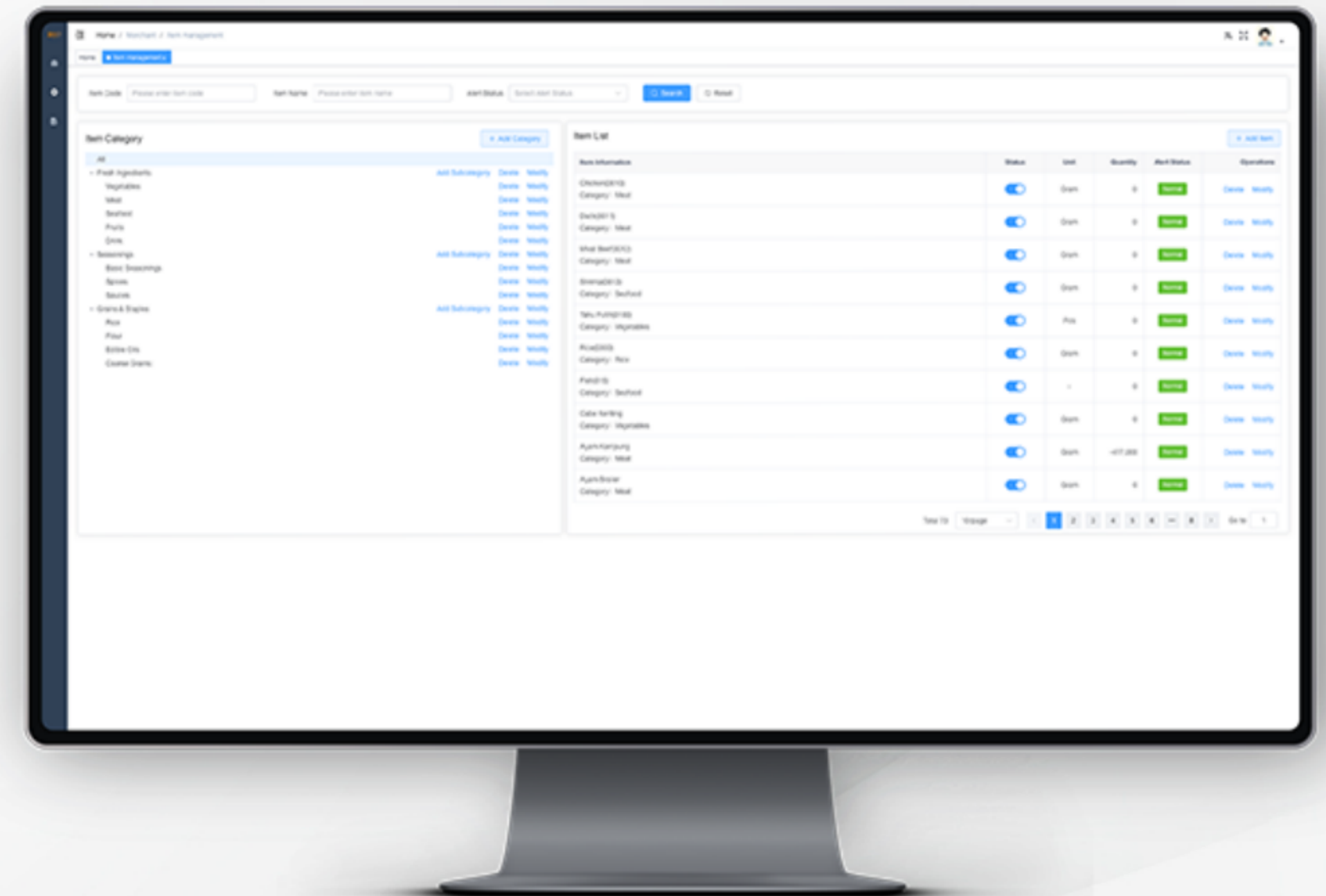
Integrated closed-loop marketing enhances customer experience and repeat purchases. The intelligent recommendation system suggests dishes based on customer preferences and consumption history. Marketing campaigns seamlessly integrate with the ordering system to boost promotional effectiveness.



Raw Material Inventory Management

Inventory Monitoring & Intelligent Alerts

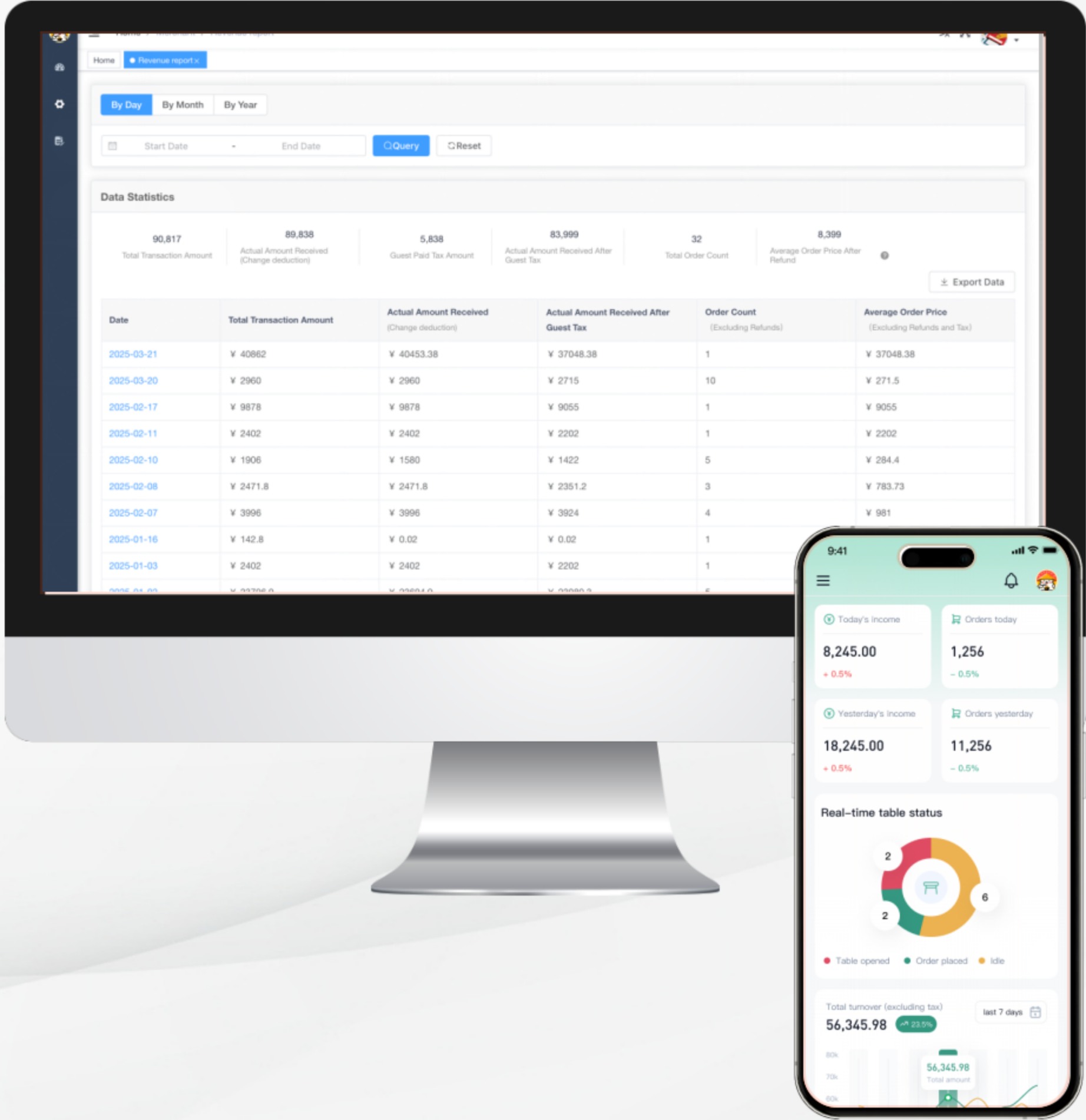
Intelligent Raw Material Management:
Reducing Costs and Waste
Real-time monitoring of raw material inventory, automatic calculation of consumption, and intelligent alerts for low stock levels. It supports multi-level material management, recipe configuration, and cost accounting—optimizing resource utilization to lower operational costs and minimize waste.



Store Management System & Manager Mobile App

Capturing real-time sales, inventory, and customer preference data, it enables multi-dimensional analysis. This helps managers precisely plan pricing, promotions, and stock replenishment for data-driven operations.

Comprehensive daily store management with integrated functions to boost efficiency and service quality.



Membership System

Supports a unified membership balance system across POS, KIOSK, and mobile, enabling stored-value payments to simplify checkout, improve customer loyalty, and optimize store cash flow.

Future upgrades will include reward points, membership tiers, and intelligent data analytics.

01

POS

Members can top up balance and pay directly with membership balance at the cashier.

02

KIOSK

Members can log in to their account and consume using membership balance for faster self-service ordering.

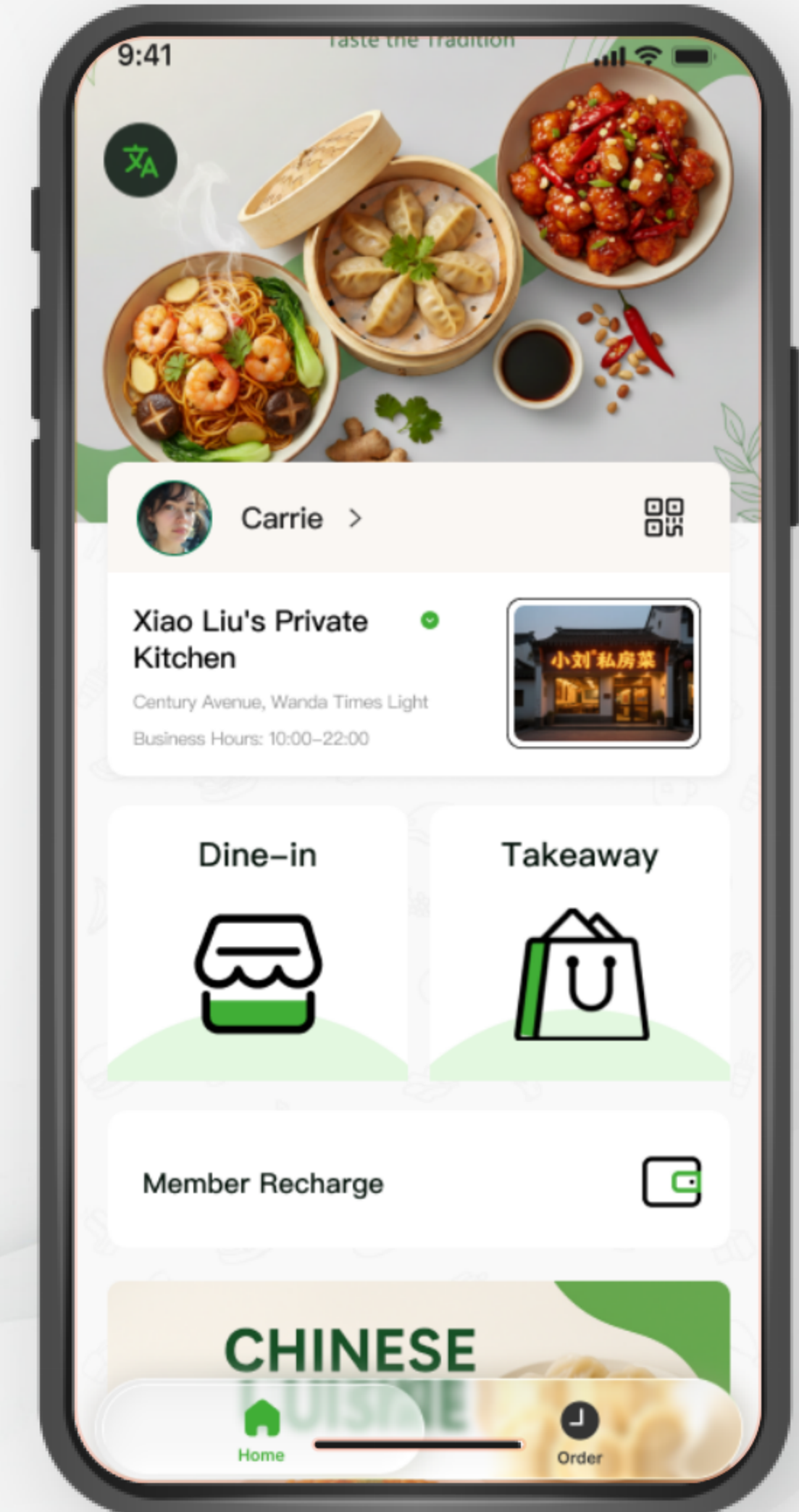
Coming Soon

03

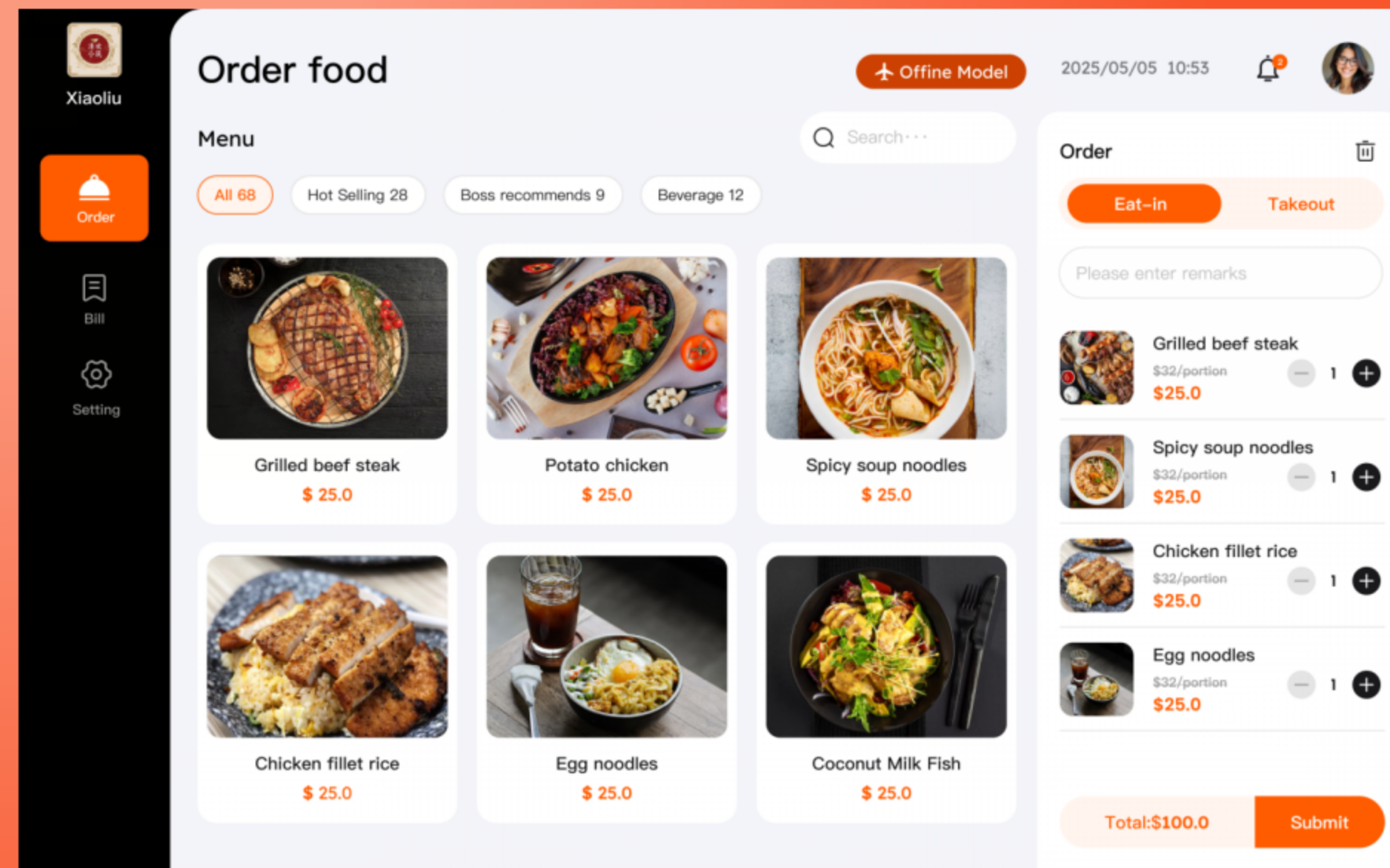
Mobile

Members can order food, view orders, and check balance anytime on their phone.

Coming Soon



Offline Mode



What is Offline Mode

Offline mode keeps POS systems running during network outages/unstable connections, supporting local order taking, payments, and inventory management. Data auto-syncs to the platform once connectivity is restored.

Role of Offline Mode

It keeps operations running during network outages, preventing revenue loss and customer dissatisfaction. It also boosts stability, letting staff focus on service to improve efficiency and experience.

03

After-Sales Service

Training Support

01

Operation Manuals and Video Guides

Provide detailed user manuals and instructional videos for easy reference and self-learning, enabling staff to quickly get familiar with the system.

02

Dedicated Group Support

Set up a dedicated service group to help staff smoothly transition through the learning phase and promptly resolve any issues encountered during use.



Thanks

Lucky POS Product