

HKEX: 02670.HK

Delivery Robot GOGO

Smart delivery solutions
for hotels, factories and
hospitals



70L+ Dual-Compartment | AI Scheduling |
Open API | One-Click Deployment | Remote Support

From Delivery Robots to Service Intelligence.

2014

YUNJI Technology
Founded



Established in Beijing
with a focus on robotics
and intelligent service
technologies.

2015–2016

RUN — From Product
to Commercial
Deployment



Launched the first-
generation RUN delivery
robot in 2015. In 2016,
RUN achieved large-scale
commercial deployment.

2021

GOGO — Higher-
Efficiency Delivery



Launched the GOGO series
with a dual-compartment
design for faster and more
efficient delivery and
service response.

2023

UP — A New Robot
Architecture



Introduced the first-
generation Composite
Polymorphic Robot UP,
moving beyond fixed-function
robots toward a modular
platform capable of taking
on multiple service roles.

2024

HDOS 2.0 & Yuni



Released HDOS 2.0 and
digital human Yuni,
extending YUNJI's
capabilities from physical
robot execution to AI-
powered digital service
and operations.

2025

Listed on the Hong Kong
Stock Exchange



YUNJI Technology was
listed on the Main Board
of the Hong Kong Stock
Exchange on October 16,
2025.
Stock Code: 02670.HK

2026

Human–Machine
Symbiosis World
Value Model



Released the Human–
Machine Symbiosis World
Value Model, advancing
from task automation
toward value-driven
collaboration between
people, robots and systems.

YUNJI's evolution is not simply about building more robots — it is about making service itself more intelligent.

GOGO Hotel Delivery Robot

PRODUCT OVERVIEW

Six product advantages for hotel delivery



01

Optimized structure

Enhanced waterproofing, connectivity and operational safety.



02

Extra-large capacity

Accommodates a wider range of food and parcel sizes.



03

Narrow-body design

Built to navigate narrow hotel corridors and tight spaces.



04

Dual-compartment delivery

Upper and lower compartments support separate deliveries and more flexible loading, helping improve delivery efficiency for different item types and service scenarios.



05

User-friendly display

7° tilted screen for a smoother viewing experience.



06

Smarter intelligence

Real-time status monitoring with self-diagnostics and self-recovery.



07

Extended battery life

Innovative battery solution for longer-lasting operation.



08

Smart navigation linkage

Intelligent navigation connects with elevators, access control, and phone systems to support smoother autonomous delivery across more complex hotel environments.



Large Capacity, Greater Flexibility

GOGO / CAPACITY ADVANTAGE

Dual-cabin design meets diverse delivery needs in hotels.

70L+ across two embedded cabins

40L upper cabin + 30L lower cabin



12-INCH PIZZA

Easily fits a 12-inch pizza box.



10-INCH CAKE

Accommodates a 10-inch cake box with stability.



BOX-SHAPED CABIN

It accommodates items of various shapes, easily holding common hotel takeout orders as well as standard hospital medications and specimens.



Recessed Door Design

Opens without occupying extra space.



55 cm wide. Built for hotel corridors

MOBILITY

Designed to handle carpets, wooden floors, marble joints and slopes without requiring additional site modifications, subject to the specified optional capabilities.

01

55 cm

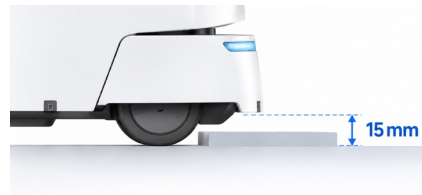
minimum passing width



02

15 mm

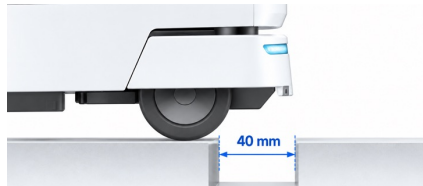
maximum obstacle height (optional)



03

40 mm

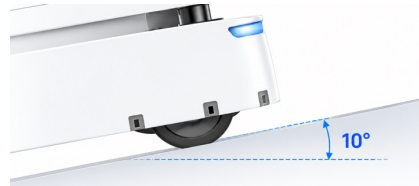
maximum gap crossing



04

10°

maximum slope (optional)



Ergonomic Display

GOGO / PRODUCT FEATURES

Clearer visibility and more intuitive operation



- The 7° upward tilt provides clear visibility of on-screen information.
- Intuitive touch control makes operation easier and reduces accidental touches.

Built for Long-Running Operations

GOGO / OPERATIONAL RELIABILITY

Battery endurance, peak reliability and smart self-diagnostics.



01

Optimized Battery Solution

Up to 8 hours of operation when unloaded.



02

Reliable Peak Performance

Stable operation during peak delivery periods.



03

Real-Time Monitoring

Continuous robot status monitoring.



04

Self-Diagnosis & Recovery

Automatic issue detection and recovery.

Innovative Battery Solution for Longer Endurance

A battery solution optimized for robotic delivery significantly extends operating time, providing up to 8 hours of runtime under no-load conditions. Designed for continuous operation, the robot remains stable and reliable even during peak delivery periods, significantly improving overall delivery efficiency.

30%+

Cuts front-desk workload for hotels



Elevator Integration & AIoT Connectivity

INTELLIGENT BUILDING
INTEGRATION

Autonomous multi-floor operation with seamless building-device coordination.

01

Autonomous Elevator Operation

Typical medical requirements: cabin height ≥ 1100 mm, clear door width ≥ 800 mm, load ≥ 300 kg, with CAN bus or Ethernet support.



Integrated elevator logic

Enables one-touch calling and safe multi-floor travel.



Broad compatibility

Supports major elevator brands and models across hotels, hospitals and commercial buildings.



Fully autonomous process

The robot calls, rides and exits elevators independently.



Multi-robot and multi-elevator coordination

Avoids conflicts and improves traffic efficiency.



02

AIoT Device Interconnection

Cloud management supports remote monitoring, diagnosis, upgrades and device visibility.



Wide device connectivity

Connects elevators, doors, gates, access control and telephone systems.



Cross-scenario coordination

Supports 7x24 relay operation through intelligent device linkage.



Integrated with HDOS

Connects PMS, HIS and room controls, including air conditioning and smart speakers.



Open interfaces

Supports API, Ethernet, serial, parallel and USB integration.

Typical Application Scenarios



Office Building
Smart
Gate Integration



Hospital
Multi-floor Medical
Logistics



Factory / Commercial
Building Device
Linkage

40,000+

Hotels Served Worldwide

99.9%

Elevator Brand Coverage

7x24

Linked Operation

Intelligent voice interaction

GOGO / INTELLIGENT VOICE INTERACTION

Offers a better interactive experience for residents.

01

Natural semantic comprehension,

personified and efficient communication for services.

02

Six microphones are used for sound

reception to accurately identify the position.

03

The hotel's exclusive voice library

can be imported to furnish personalized voice interaction.

04

A small social talent in the hotel,

enhancing the user experience and contributing to new hotel marketing.



NATURAL VOICE SERVICE

Friendly, efficient and personalized interaction for hotel guests.



Designed for Seamless Integration

GOGO / SEAMLESS INTEGRATION

Compatible with existing smart containers and HDOS systems for faster deployment across multiple service scenarios.



01



Compatible with Smart Containers & HDOS

Works seamlessly with existing smart containers and HDOS systems, integrating into your current infrastructure.

02



No Additional Container Required

No additional container is required, reducing deployment complexity and cost.

03



Flexible Deployment

Supports flexible deployment across multiple use cases.

7×24 Multi-Scenario Delivery

GOGO / SERVICE SCENARIOS

One robot for hotel service, healthcare logistics and apartment operations



01 Smart Locker + Robot Delivery

Guests scan a room QR code to place orders; the restaurant or café summons GOGO for pickup and delivery.



02 Consumables Delivery

Delivers sterile packs and hospital consumables to operating rooms on time.



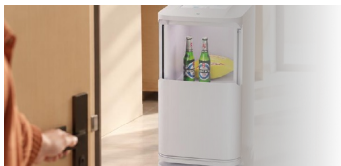
03 AI-Powered Automatic Delivery

AI calls recognize in-room delivery requests and dispatch the robot automatically.



04 Food Delivery

Couriers scan to unlock the compartment and drop off orders, reducing guest handoffs.



05 In-House Dining

Hotel restaurants or cafés call the robot for direct room delivery.



06 Medication Delivery

Rapid delivery of oral medication, injections and clinical supplies to nursing stations.



07 Specimen Delivery

Securely transports blood, urine and other samples to the lab with reduced spill risk.

7×24 Service Coverage

Hotels | Hospitals | Apartments

Flexible delivery workflows help release manual workload while keeping service traceable and consistent.



Product Specifications



53 kg

UNIT WEIGHT

15 kg

PAYLOAD

Technical specifications

GOGO / TECHNICAL DATA

GENERAL INFORMATION

Dimensions **490 mm (D) × 420 mm (W) × 1000 mm (H)**

Weight **53 kg**

Payload **15 kg**

Upper compartment **40 L | 409 mm (D) × 320 mm (W) × 315 mm (H)**

Lower compartment **30 L | 409 mm (D) × 320 mm (W) × 235 mm (H)**

Speed **Normal: 0.7–0.9 m/s; Fastest: 1.5 m/s**

ALL DIMENSIONS IN MM / VALUES REPRODUCED FROM THE SOURCE DECK

Beyond Hotel Delivery

GOGO / APPLICATION SCENARIOS

Flexible autonomous delivery for hospitality, industrial and healthcare environments



Factory Delivery

Supports efficient point-to-point transport of components, tools and supplies across controlled industrial environments.



Hospital Logistics

Enables reliable autonomous delivery of medications, documents and daily medical supplies with reduced manual workload.

**From hotels to healthcare and industry,
GOGO adapts to a wider range of indoor delivery tasks.**



Hotel



Factory



Hospital

YUNJI

Robots, Making Humanity Happier

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Facebook



X



Youtube



Linkedin