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Showcasing Our

Robotic Solutions



QUALITY SUPPORT SOLUTIONS
Building the future





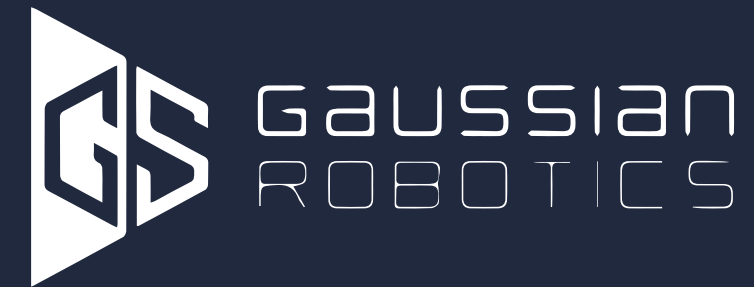
EXPO
2020
DUBAI
UAE



QUALITY SUPPORT SOLUTIONS
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TERMINUS
特斯联

Exclusive Partners for world class brands.



UnitreeRobotics



TERMINUS
特斯联

KUKA



QUALITY SUPPORT SOLUTIONS

B u i l d i n g t h e F u t u r e

Delivery Robots

www.qltyss.com

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Titan Delivery Robot

Outdoor Delivery

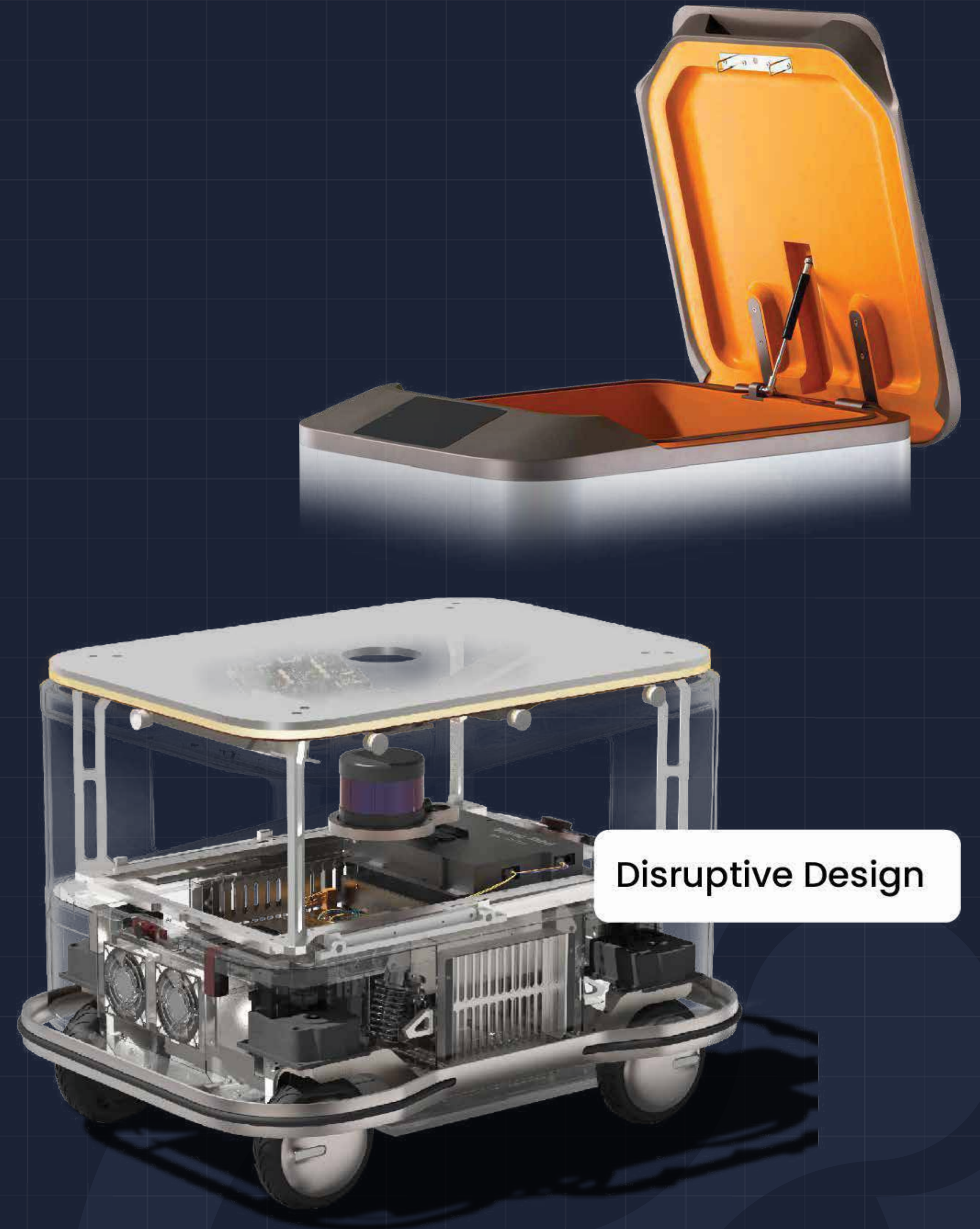
www.qityss.com



Titan Delivery Robot

- Navigating Performance and Autonomy
- Easy Maintenance
- Advertising
- Efficient Delivery
- Flexible Configuration
- State of the Art Chassis
- Autonomous Recharging
- Secure Compartment
- Interactive Touch Screen

Titan Delivery's high-performance chassis is highly capable of autonomous navigation in any environment. Equipped with a precise 3D LIDAR, and an array of sensors for collision and fall avoidance, the Titan deliver chassis guarantees accurate navigation and route planning.



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B u i l d i n g t h e F u t u r e

X1 Delivery Robot

Indoor Delivery

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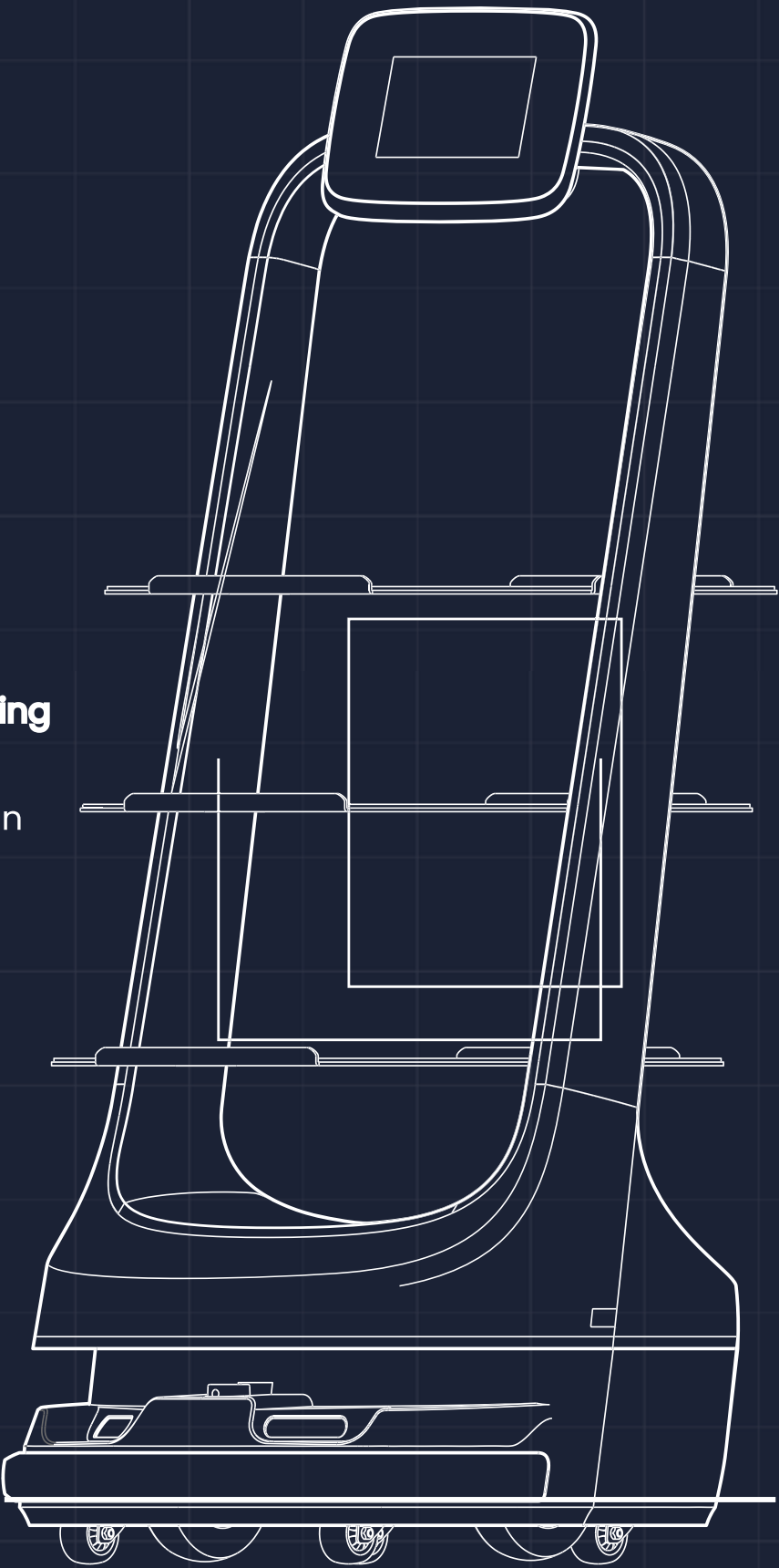
DeliveryX1 / X1 Pro

Product Specifications

Feature	Indoor Delivery
Size	1520*w484*h1,250mm
Unladen Weight	35 kg
Tray Dimension	400*(L)*470(W)mm
Load Capacity	10kg*3
Tray Features	Weight Sensor and Nteractive Light
Network Standard	4G
Wifi	2.4GHz
Screen Size	10.1 Inches
Max. Travel Speed	1.2m/s
Max. Climbing Degree	5°
Min. Passage Width	80cm
Min. Turning Diameter	80cm
Braking Distance	5cm
Battery Capacity	20Ah
Rated Voltage	29.4V
MAX. Output Power	230W
Uptime	14H
Charging Time	4H
Sensor System	Lidar, Depth camera, Bumper pressure sensor for tray (X1 Pro)

≡ dTOF LiDAR

Class-leading ranging and 3D imaging for all-round perception of the surrounding environment

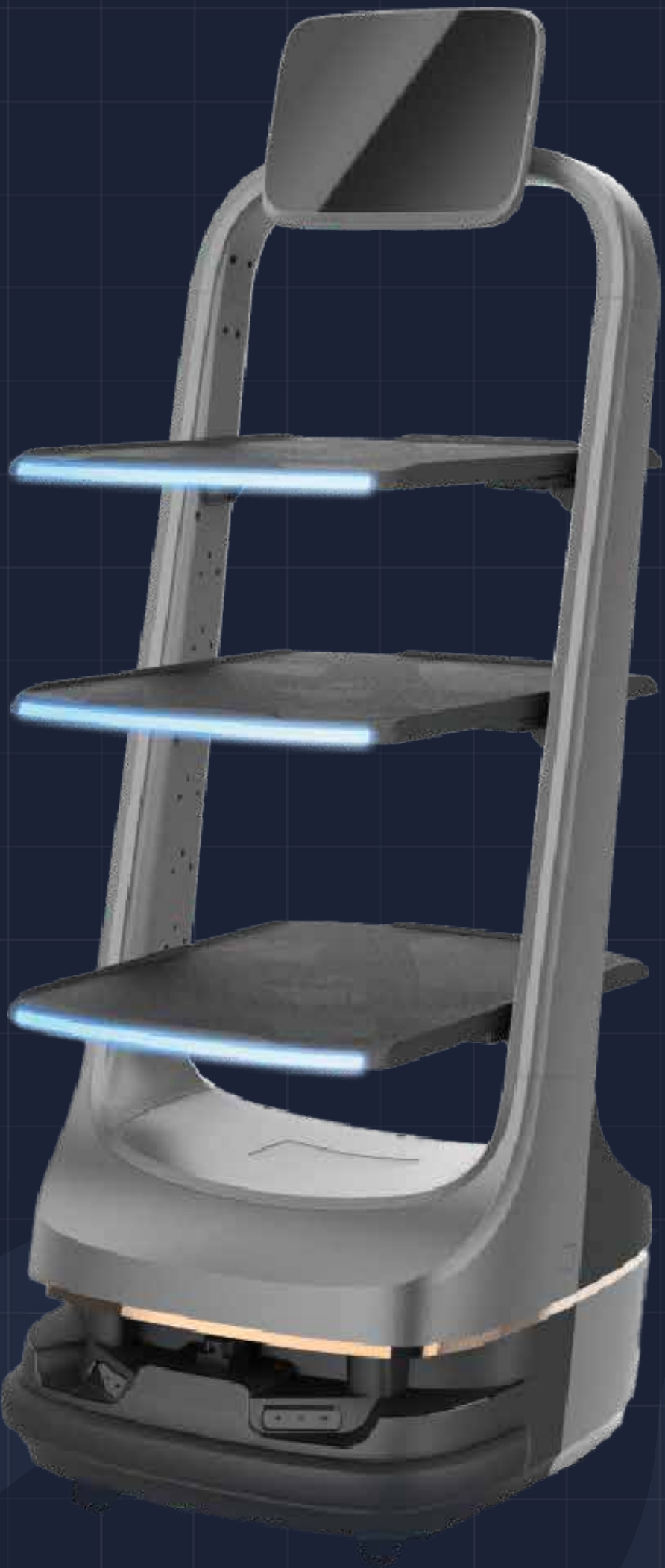


📷 TOF Camera

Processing high definition depth image data for high-precision positioning

📷 3D Camera x 2

Class-leading ranging and 3D imaging for all-round perception of the surrounding environment



Service Delivery Robots

Indoor Delivery



Specialized in delivery and hotel facilitation.



- Fully Autonomous Positioning and Navigation
- Equipped with self-developed SLAM synchronous localization and map construction system
- Enclosed structure and automatic cleaning of the inner cabin
- Multi-robot cooperation and continuous optimization of the loading capacity
- Smart hotel ecosystem, driving an intelligent revolution of the hotel industry and creating higher value for hotels

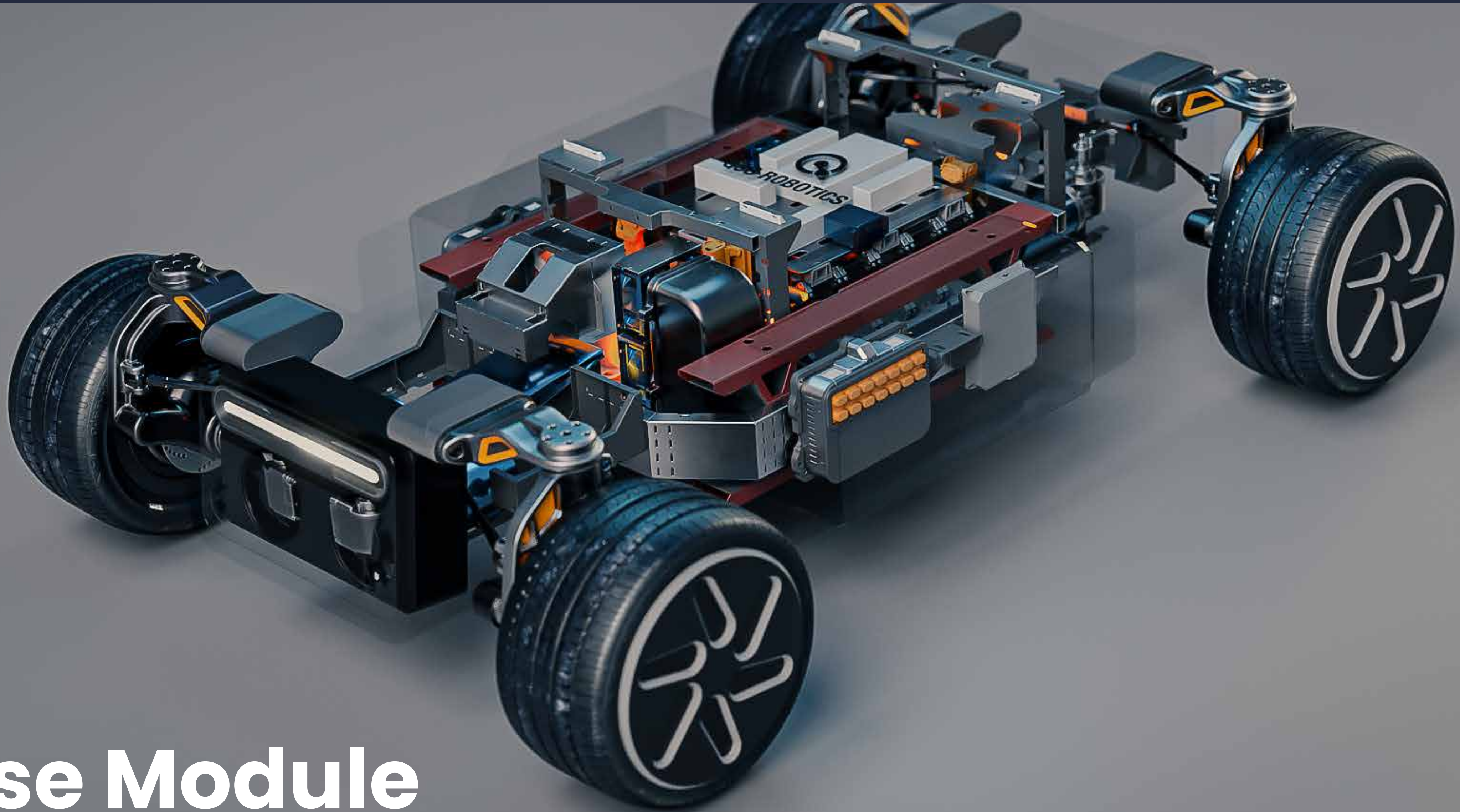
Autonomous Vehicles

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B u i l d i n g t h e F u t u r e

The First Saudi Made Modular Autonomous Robot

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Base Module

Base Module



Modular Robotic
System

MMAR Can be built from the
ground up using various modulars
in order to be serving specific tasks.

Facility Management Module



Delivery Module



Industrial Module





Facility Management Module



Delivery Module



Traffic Module



Patrol Module

MMAR Software

The intelligent crime detecting software
Built from scratch, the software contains 5 AI
engines that work together to define suspects
and report incidents

After recognizing the identity of the target through the Facial Recognition
engine, the software is able to understand the target’s actions using the
Behaviour Analysis engine and determine whether or not they are a
suspect by using the Suspect Matrix and Criminal Logic engines.



Facial Recognition



Automatic Number
Plate Recognition



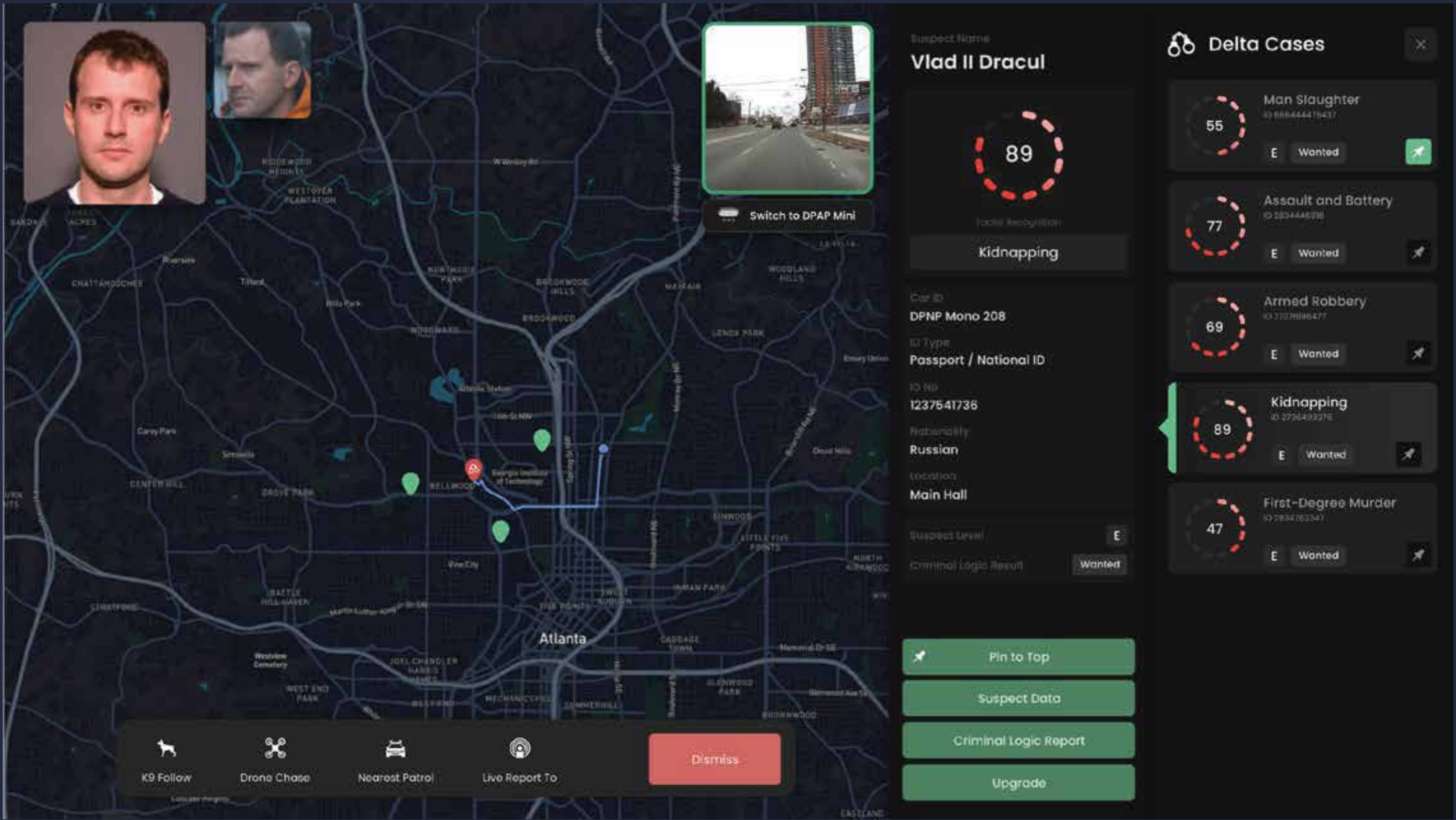
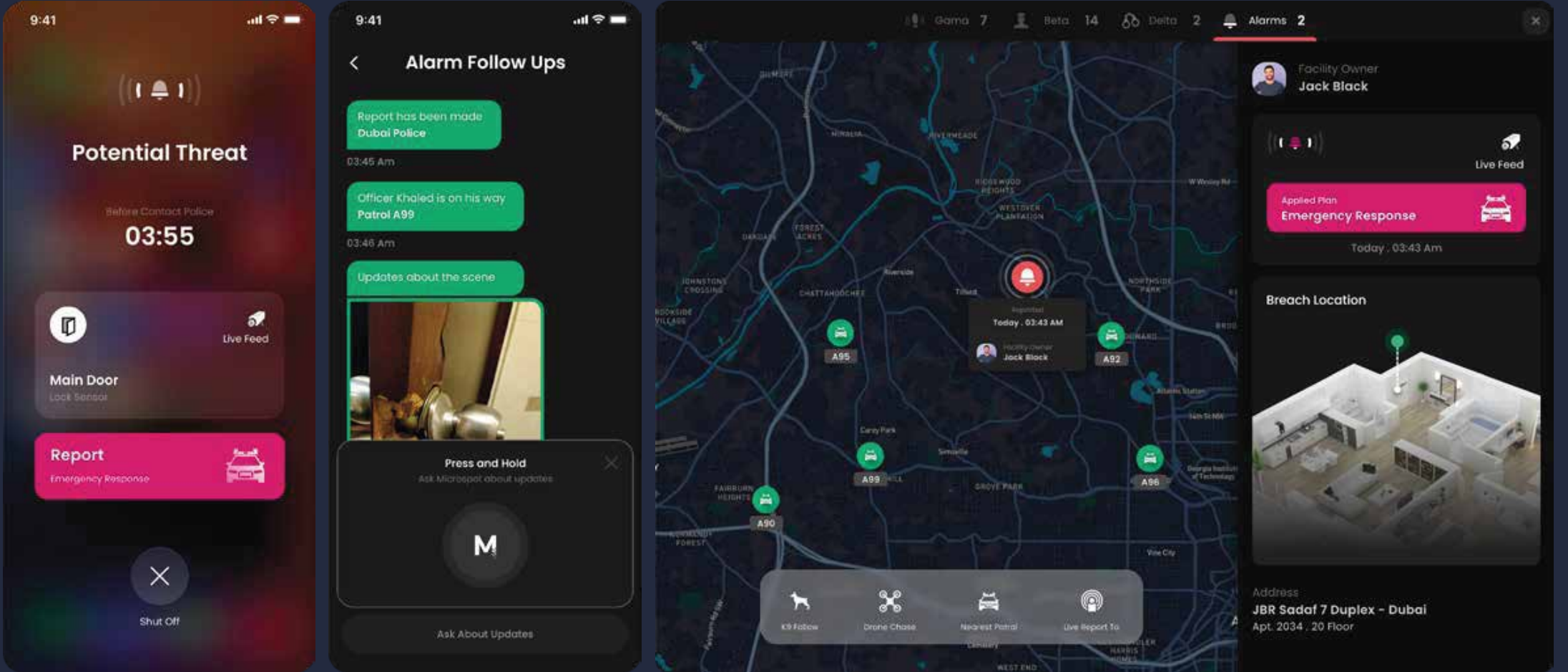
Behaviour
Analysis



Suspect Matrix



Criminal Logic



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B u i l d i n g t h e F u t u r e

Entertainment and Reception Robots

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Attendant Robot

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TITAN ATTENDANT ROBOT.

Terminus Titan Attendant Robot is a service robot designed for public settings. It is equipped with automatic motion system, capable of performing tasks in offices, schools, shopping centers, etc. It provides multiple services including greeting, information management, self-service, and visitor access management.

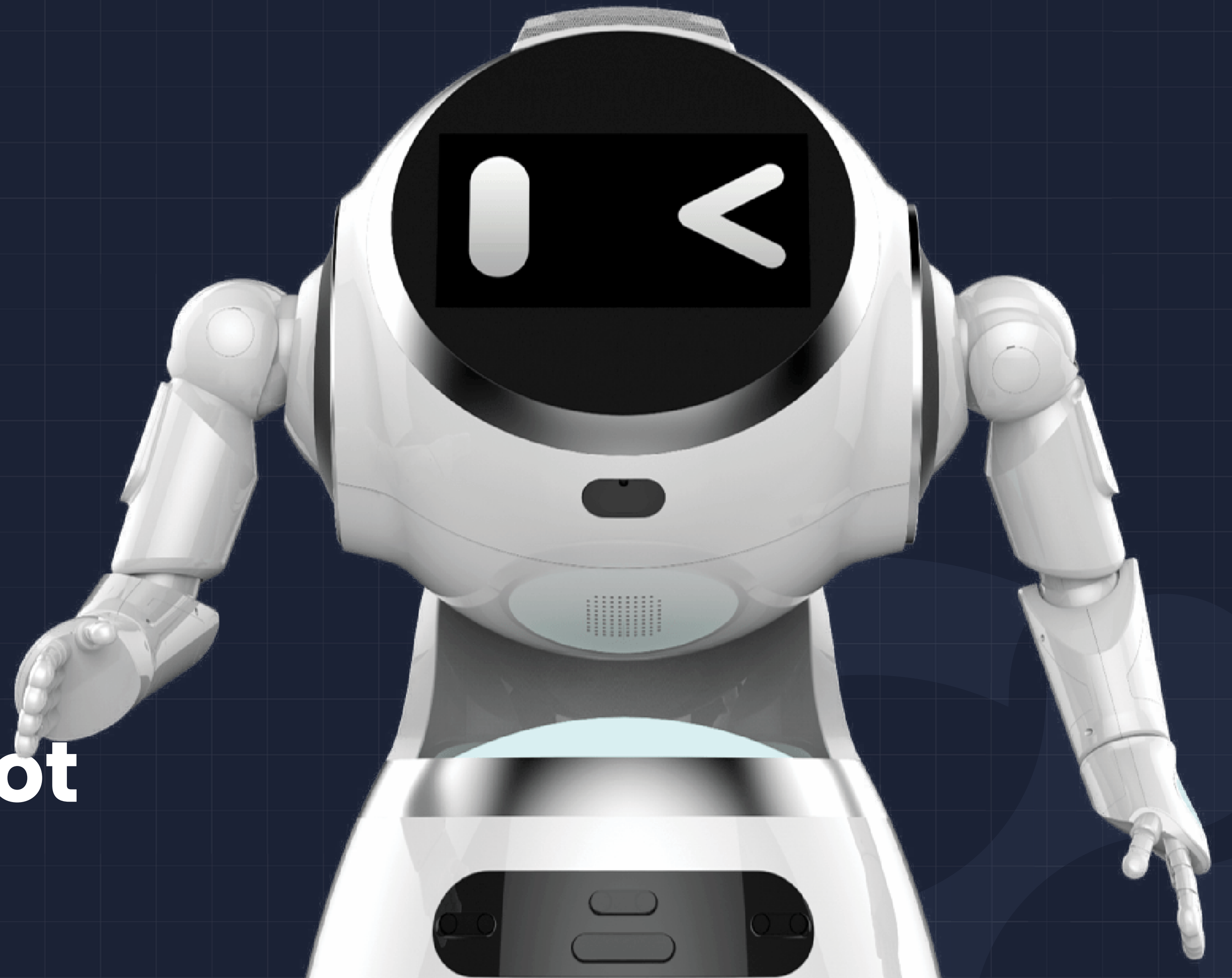
- Consultation
- Guiding
- Business Processing
- VIP Reception



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Wizo Humanoid Robot

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Intelligent Service Without Limits

WISO provides a new generation with service applications for a variety of industries and domestic environments.

- A New Era of Robotic Intelligent Service
- Cloud-based robotic OS
- Open API
- Customized service
- One-stop solution

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Flexible Arms and Human Movements

With 17 servos, Wiso moves like a human. With its Four-Layer Protection System Wiso is capable of shaking hands, greeting visitors, moving around, dancing and hugging

360°Movements

Wiso uses abrasion resistant and quiet omni-directional wheels to move smoothly and stable, while being able to turn in any direction instantly.

Customized Service



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B u i l d i n g t h e F u t u r e



Walker Humanoid Robot

www.qityss.com

Walker – The Humanoid Robot

- Complex Terrain Navigation
- Self-Balancing & Anti-Disturbance Upgrades
- Upgraded Autonomous Navigation
- Improved Hand-Eye Coordination
- AIoT Connectivity + Smart Home Control
- Safe Human-robot Interaction
- Multimodal Emotional Interaction
- Excellent Environmental and Human Perception



Sara Humanoid Robot

www.qltyss.com



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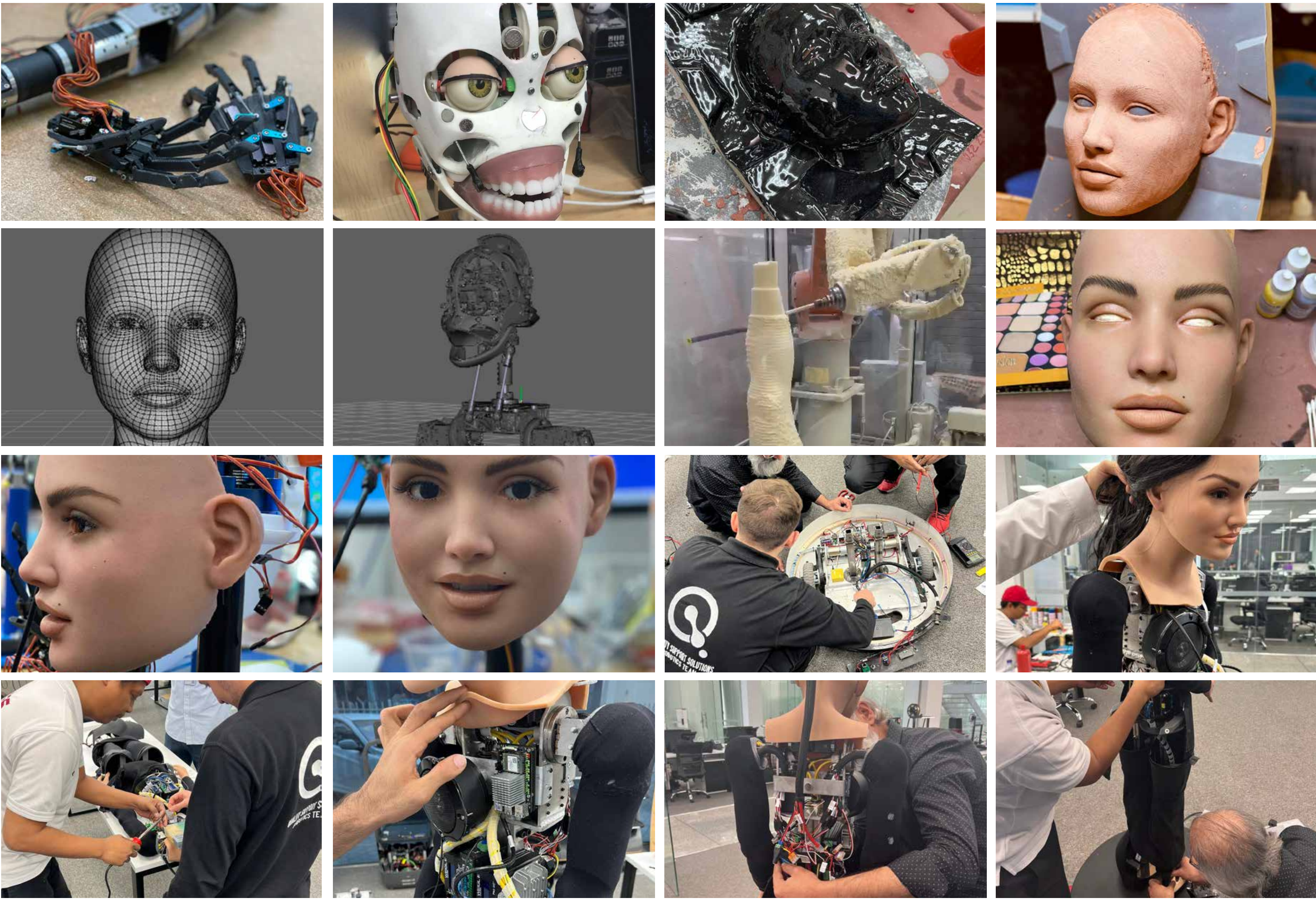
What Sarah can do?

- A. talk several languages.
- B. Mouth movement.
- C. Hands movement.
- D. Facial expressions.
- E. Dancing, sing.
- F. Facial recognition.
- G. Listen and understand.



Production process

Sarah holds an infinity of interaction scenarios and keeps the conversation going. It provides individual services, delivers marketing messages, and gives information about your company's products.



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B u i l d i n g t h e F u t u r e

Healthcare Robots

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Sanitizer Robot

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Intelligent Logistics Solution with High-Level Efficiency and Convenience

Terminus Titan Sanitizer Pro Robot is the world's first robot sanitizer targeting large-scale public places including office buildings, airports, hotels and places as such. It is capable of fulfilling multipoint disinfection tasks in densely-populated indoor space. Equipped with a pioneered high-mobility chassis, the Sanitizer Pro Robot is able to achieve seamless sanitization 360° around targets, minimizing the risk of infection and operation costs.

360°

360° UVC Coverage

12L

12L Capacity

1200mL/h

1200mL/h Volume of Spray

99.99%

99.99% Disinfection Rate

- Dual Disinfection
- High-Performance Chassis
- High Security Level
- Traceability



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Robotic Wheelchair

www.qityss.com



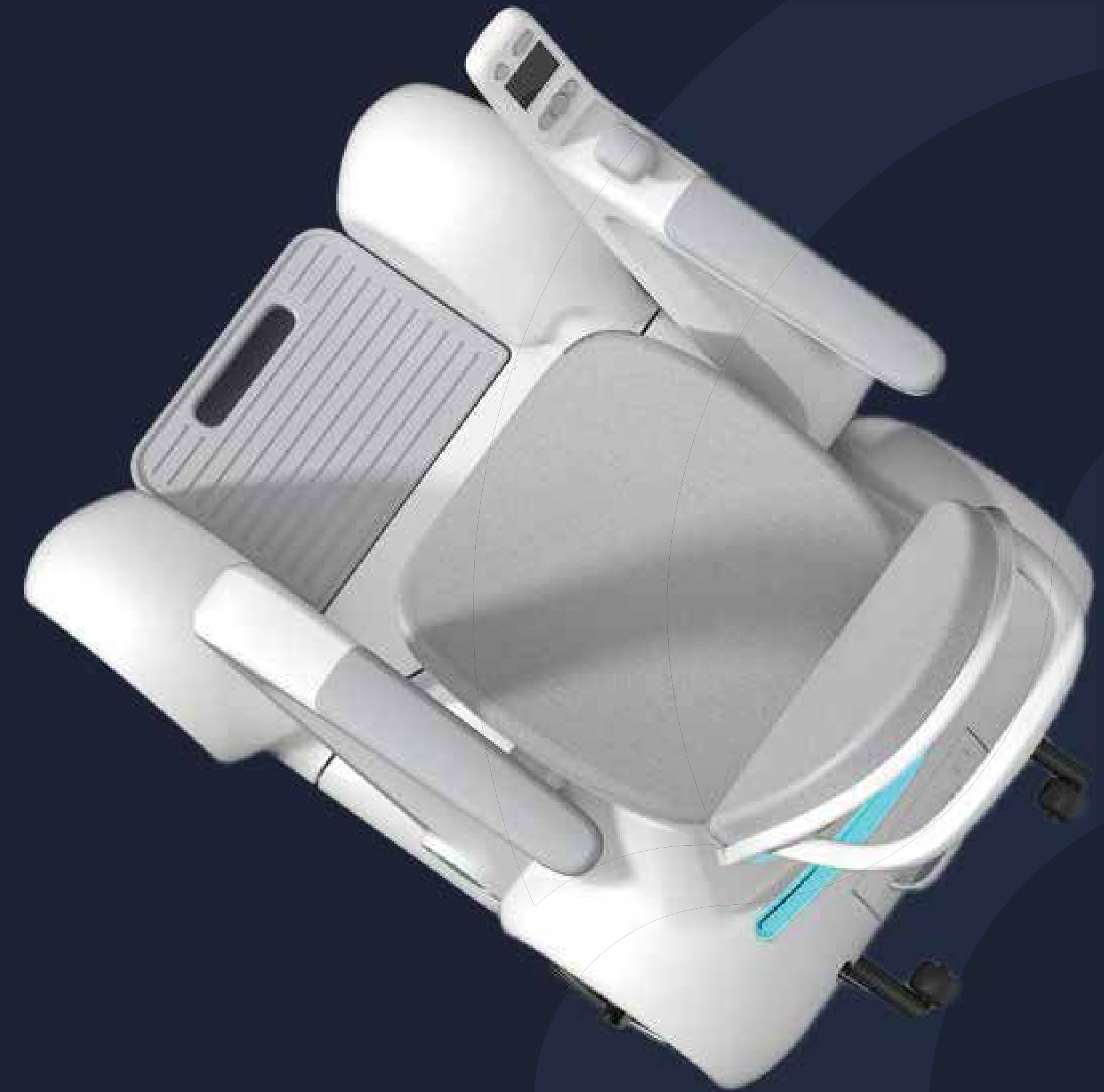
First Step in Wheelchair Development.

Robotic wheelchair is an amalgamation of intelligent robotics technology and an electric wheelchair. It is a kind of enhanced wheelchair that has capabilities of navigating, detecting obstacles and moving automatically by utilizing sensors and artificial intelligence.



Wheelchair Use Cases:

- ✱ Hospitals
- 🕌 Hajj & Umra
- ✈ Airports
- 🛍 Shopping Malls
- 🏠 Residential Areas



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Industrial Robots

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Kuka Robotic Arm

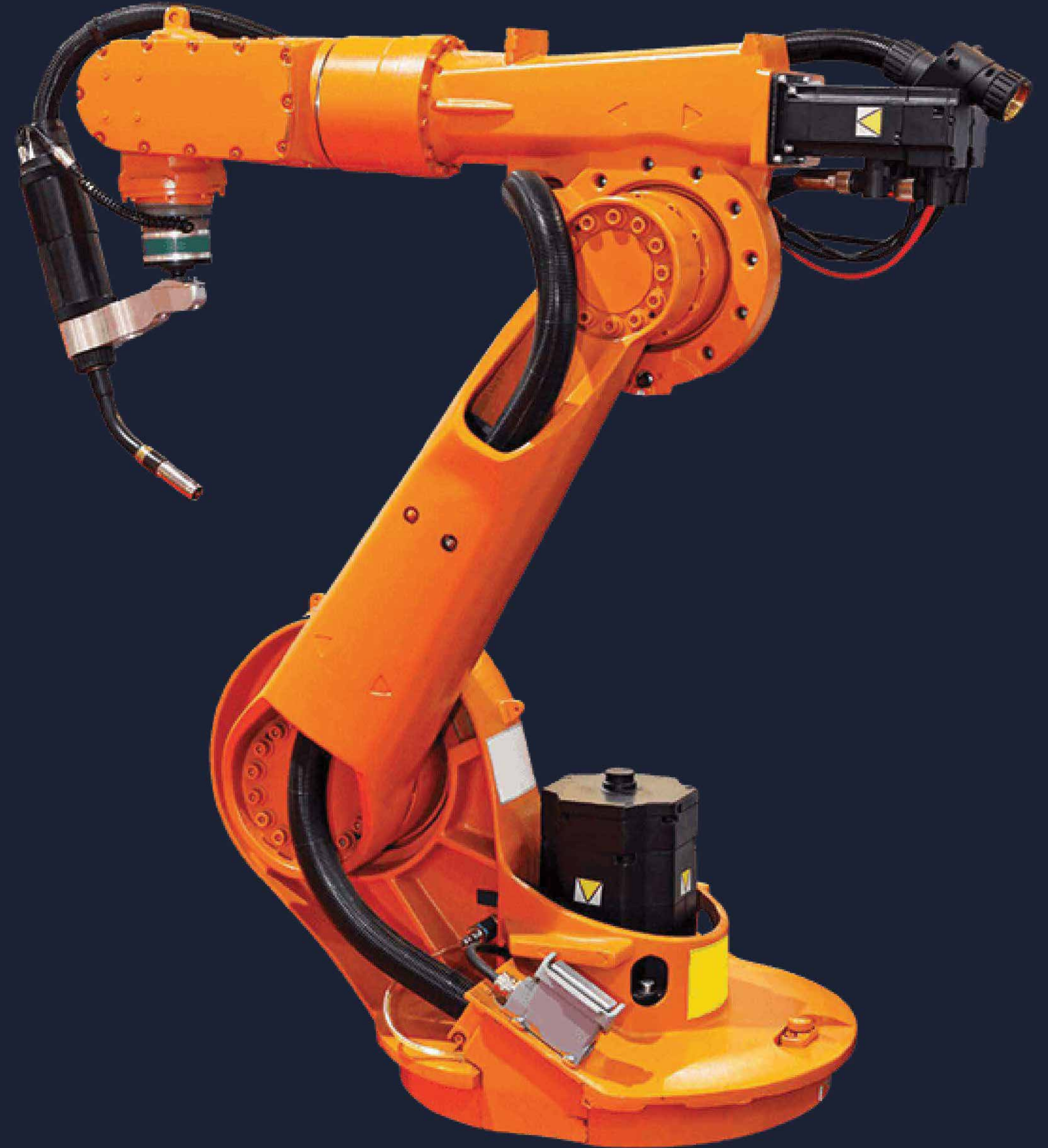
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Intelligent And Flexible Automation

KUKA Arm offers industrial revolution in a wide range of versions with various payload capacities and reaches, to ensure faster and cost effective environments.

- Expandable software
- Ergonomic control panel with capacitive touch display
- Freely configurable



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B u i l d i n g t h e F u t u r e



Industrial – Multi Functional Robotic Arm

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B u i l d i n g t h e F u t u r e

Security Robots

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Titan Patrol Robot

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Titan Patrol Robot

Terminus Titan Patrol Robot is a cutting-edge security focused robot solution especially designed for public spaces. Patrol comes equipped with a High-Tech 360-degree camera system, Facial Recognition, Thermal Imaging and Night Vision. Titan Patrol excels in closed or semi-closed environments ranging from traffic checkpoints, campuses to industrial parks, malls and airports.

24x7

Autonomous Patrol, Rain or Shine

-10°C ~ 55°C

Operating from -10°C to 55°C

Night Vision

HD security camera with night vision

IP54

IP54 Rating

LiDAR

3D LiDAR

8h

Capable of long-endurance tasks up to 8h

QUALITY SUPPORT SOLUTIONS

B u i l d i n g t h e F u t u r e

- Autonomous Patrol 24/7
- 4G/5G & Wi-Fi Network
- Video Surveillance and Intelligent Analysis
- Remote Control
- Emergency Alarm



QUALITY SUPPORT SOLUTIONS

B u i l d i n g t h e F u t u r e



Aerial Security & Surveillance

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Underwater Security & Surveillance

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Food and Beverage Robots

Barista Robotic Arm

Our technologies enable robot baristas to learn various coffee making techniques from human baristas.

ROBOTICS

The robots are trained by expert human baristas using artificial intelligence to brew specialty coffee. As robots, they eliminate the risks that human contact may pose to public health.

COMPUTER VISION

We equip our robots with state-of-the-art computer vision technology to locate nearby objects, to be safe and friendly to human, and to inspect the quality of coffee.

CLOUD

The robots draw from a suite of programs, accessible on Artly 's cloud infrastructure, to accomplish tasks that include grinding beans, steaming milk, and pouring latte art.

QUALITY SUPPORT SOLUTIONS

B u i l d i n g t h e F u t u r e

Waiter Robotic Arm

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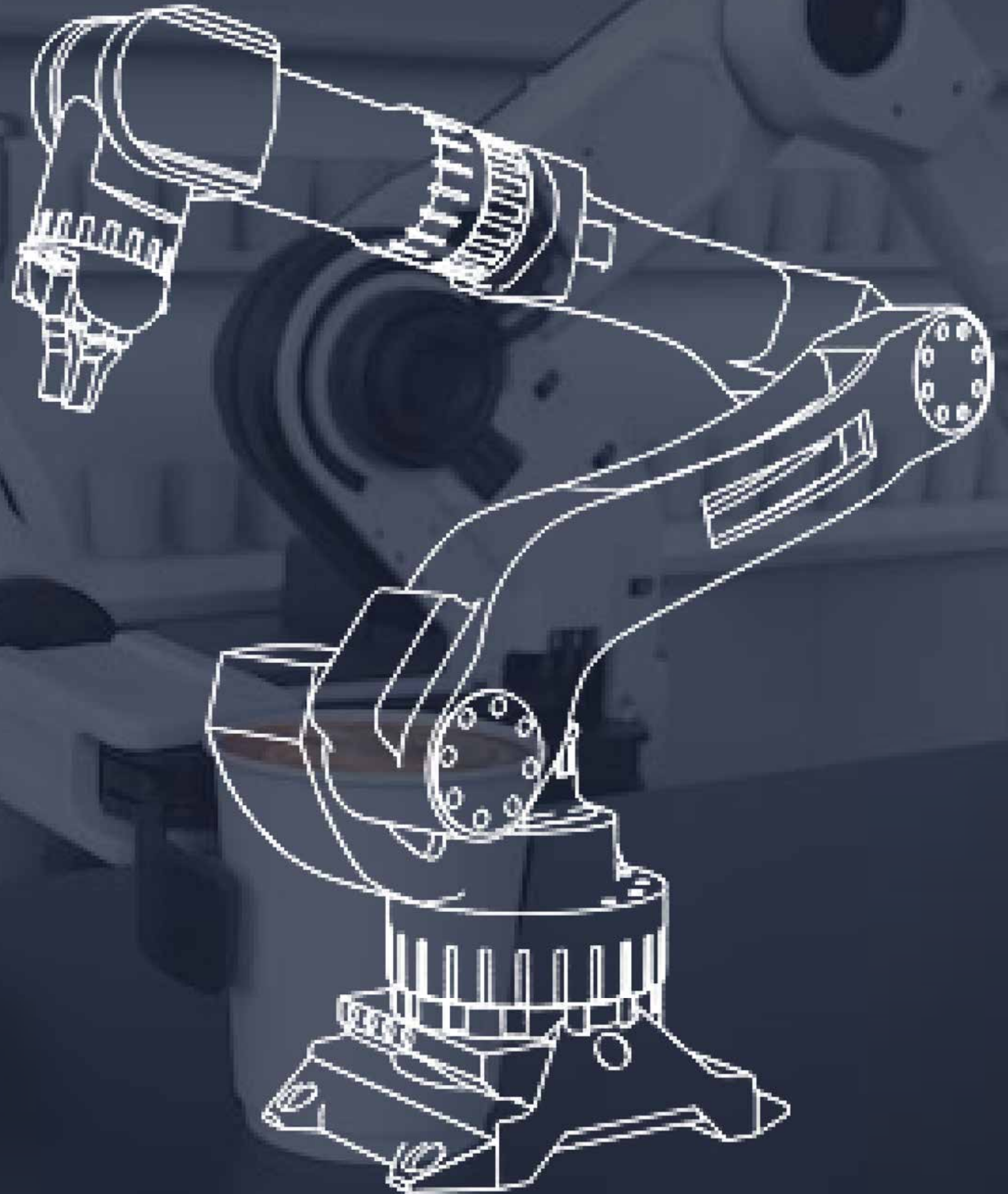
QUALITY SUPPORT SOLUTIONS

B u i l d i n g t h e F u t u r e

The Waiter Robotic Arm.

our robotic waiter arm connects all the dots to deliver freshly ground and brewed coffee, it takes the order and places it in the delivery robot tray for a seamless state of the art experience.

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Insepction Robots

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Robotic Inspection Dog

www.qityss.com



State of the Art Robotic Device with High-Capacity Battery

Patented standalone design delivers perfect balance of self weight and performance; High-capacity power allows the robot dog to work through long shift.

- Self-developed lithium battery powers the robot up to 4.5 hours
- Integrated cooling system is capable of autonomous temperature sensing
- Robot is mad of environmentally friendly materials such as as polymer plastic, carbon fiber and aviation aluminum
- Certified as high-protection level
- Integrated design with built-in battery and signal wires



12

High-performance servo motors

1.5m/s

Maximum moving speed

It's capable of special movements such as fast running, backward running, side-to-side movement, pivot steering, creeping forward, rollover, jumping, backflip, obstacle crossing, obstacle avoidance, getting up after falling to the ground, going up and down slopes/steps, etc. It resists impact well, and thus stays stable while running, jumping, crashing or falling.

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Robotic Inspection Dog

www.qiltyss.com



QUALITY SUPPORT SOLUTIONS

B u i l d i n g t h e F u t u r e

TRANSFORMATIVE MOBILITY

Strong

Carry and power up to 14kg of inspection equipment.

EASY TO CONTROL

Control the robot from afar using an intuitive tablet application and built-in stereo cameras.

SMART

Program repeatable autonomous missions to gather consistent data.



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B u i l d i n g t h e F u t u r e

Education Robots

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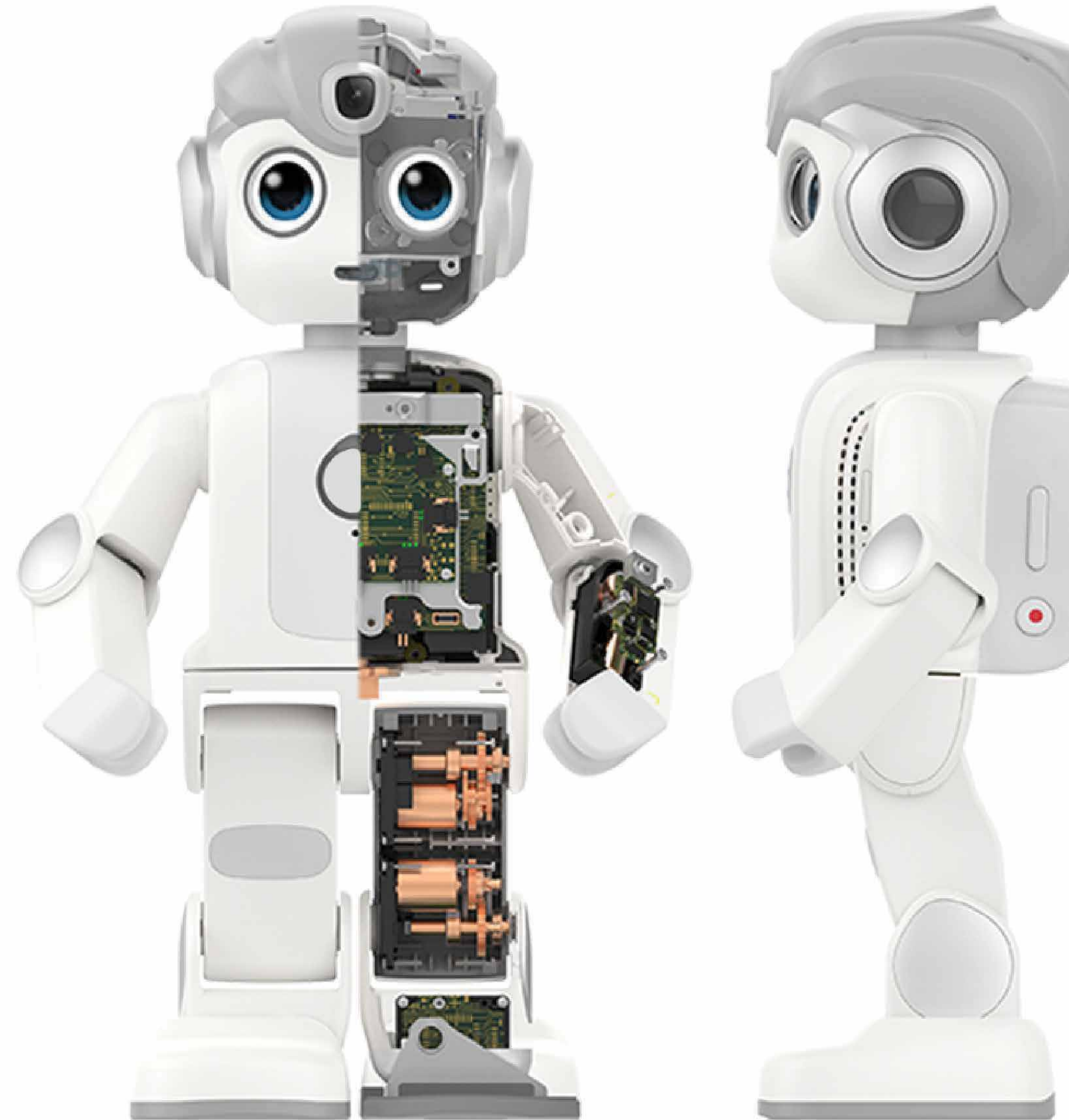
Alpha mini Educational Robot



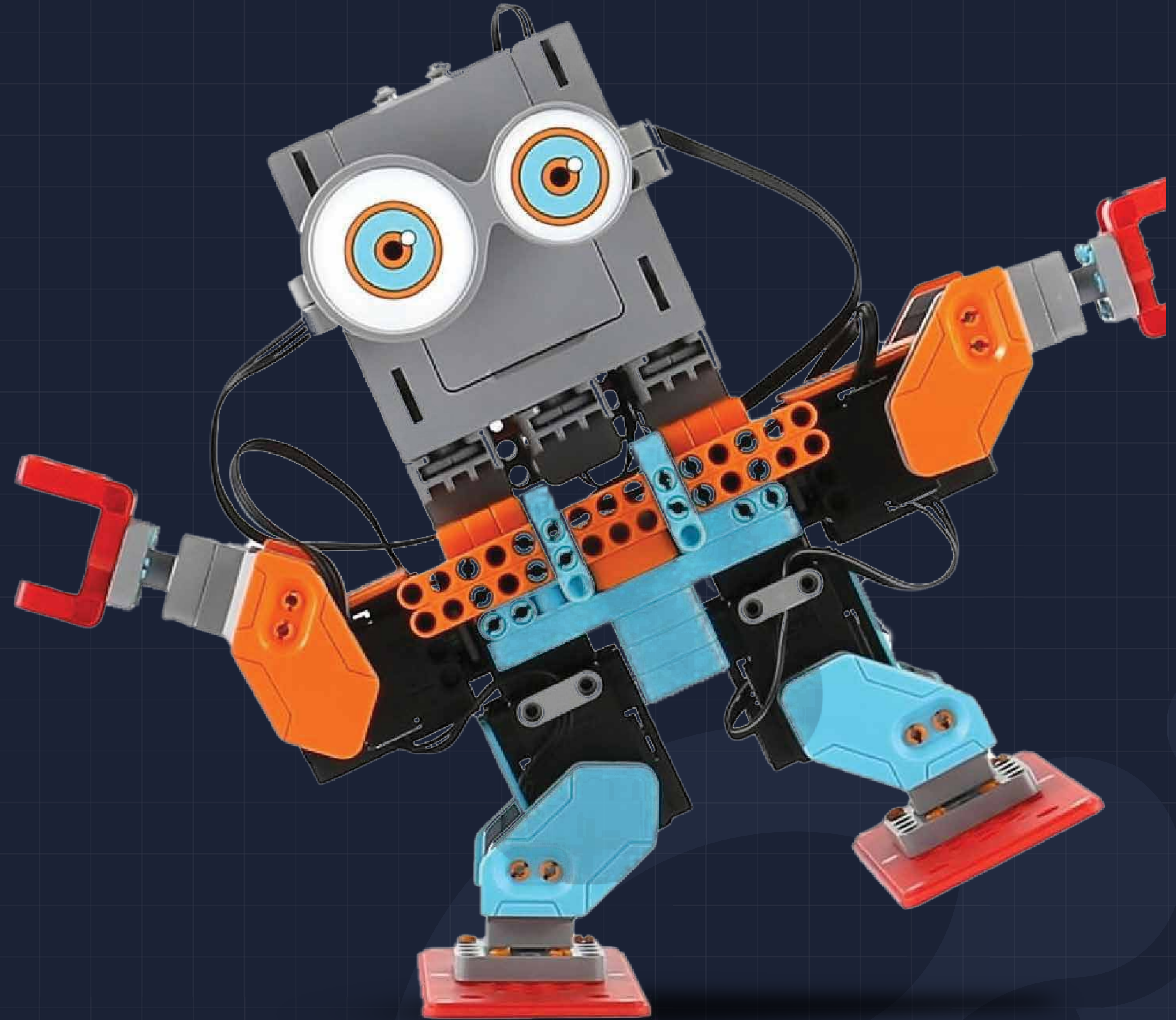
TEACHING ASSISTANT

AlphaMini can deploy customized teaching activities on either a one-to-one basis or in small groups. He can help educators to teach core subjects including reading, writing, math, English...as well as a wide range of fields linked to robotics such as mechanics, motion control and computer science.

- 3 sensors
- Gyroscope
- Dual IPS LCD
- 4 mic array
- communication kit
- Stereo sound
- 14 servos
- HD camera
- Primary (upper- grade) + middle school



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Ukit
Educational Robotic Kit

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OPEN-SOURCE Robotics for Rich Learning.

The uKit has a main control box equipped with **Arduino** open-source platform which offers an incredible amount of electronics and programming learning resources from contributions of users worldwide.



Serves a wide range of educational levels.



16 servos



bluetooth speaker



600+ components & parts



34+ official models



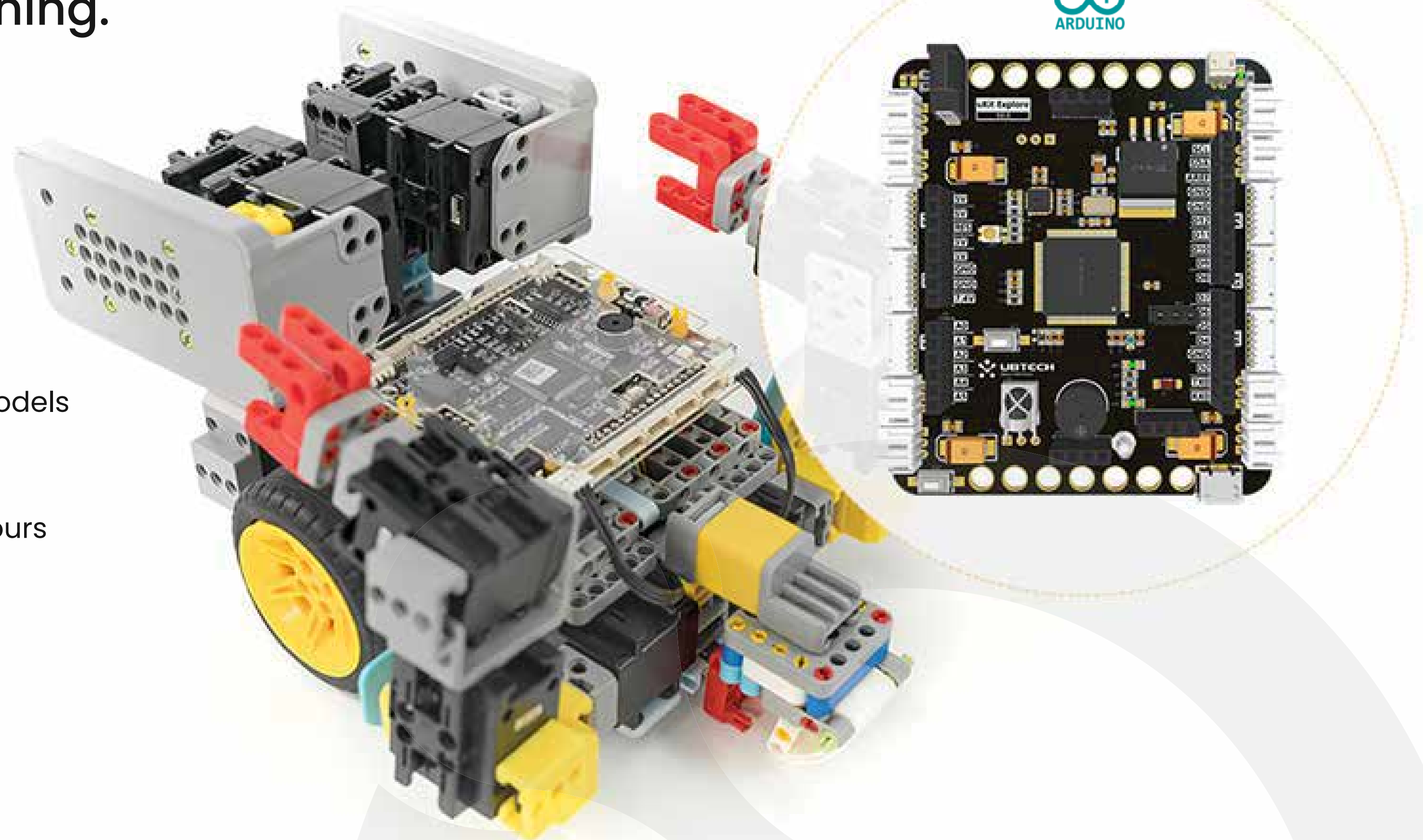
60+ course hours



4 sensors



LED lamp



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Facility Management Robots

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Scrubber 50 /50 Sprayer

Product Specifications

Feature	Scrub, Sweep, Mop, Sanitize
Size (without Sprayer Kit)	1860*w700*h1,030 mm (133*w27*h40in)
Unladen Weight	155/145 kg (342/320 lb)
Cleaning Width(disc brsush / roller brush)	500 / 460 mm (20/18in)
Theoretical Max. Cleaning Productivity	1,600 m²/h (17,222 ft2/h)
Max. Output power	1200 w (1.6 hp)
Max. Gradeability	4.6°
Max. Moving Speed	1 m/s (2 mph)
Disk Brush	Height Adjustable 2*230mm (9in)
Roller Brush (optional)	Height Adjustable 2*ø72*370mm (2.8*14.5in)
Dust Mop	Compatible
Clean / Recovered Water Tank	24/18 l (6.3/4.8 us gal)
Trash Tray (for roller brush)	2*0.6 l (0.16 us gal)
Sensor System	2d Lidar, 3*Depth Camera, Air Pressure Bumper
Max. Endurance	≈2~6h
Nozzle	2
Atomized Particle	1~5 micron
Max. Atomizing Flow	1.8 l/h (0.5 us gal/h)
Atomizing Duration	3h
Life Span of Atomizer	≥5,000 h
Recommended Disinfectants	Hypochlorous acid, QAC Sanitizer, etc.



Scrubber 75 / 75P

Product Specifications

Feature	Scrub, Sweep, Mop, Degrease
Size	11370*w962*h1,417 mm (54*38*56in)
Unladen Weight	400 kg (880lb)
Cleaning Width	750 mm (30in)
Theoretical Max. Cleaning Productivity	3,000 m²/h (32,292ft²/h)
Max. Output power	2,000 w (2.7 hp)
Max. Gradeability	8°
Max. Moving Speed	1.1m/s (2.5 mph)
Max. Passable Obstacle Height	10 mm (0.4in)
Disc Brush	3*254 mm (3*10in)
Roller Brush (optional)	2*ø100*370 mm (3.9*14.5in)
Clean / Dirty Water Tank	75/50l (20/13 us gal)
Sensor System	3D LiDAR, 2D LiDAR, 3D Camera Collision Bumper Millimeter-wave Radar (75 P)
Max. Endurance	≈4 ~ 6h

Multiple Sensors¹

Dual Purpose³

Front Brush Head²

Mini Roller Brush⁴

3D lidar, 2D lidar, visual sensors, and passive collision sensors are all fused together to empower Scrubber 75 to detect various obstacles from all directions

Auto and manual mode

Front brush head rotate 270° with brush rotation speed at 270 rpm and scrubbing pressure 45kg (99 lb) , leaving no area uncleaned

Optional for light sweeping

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Sweeper 111

Product Specifications

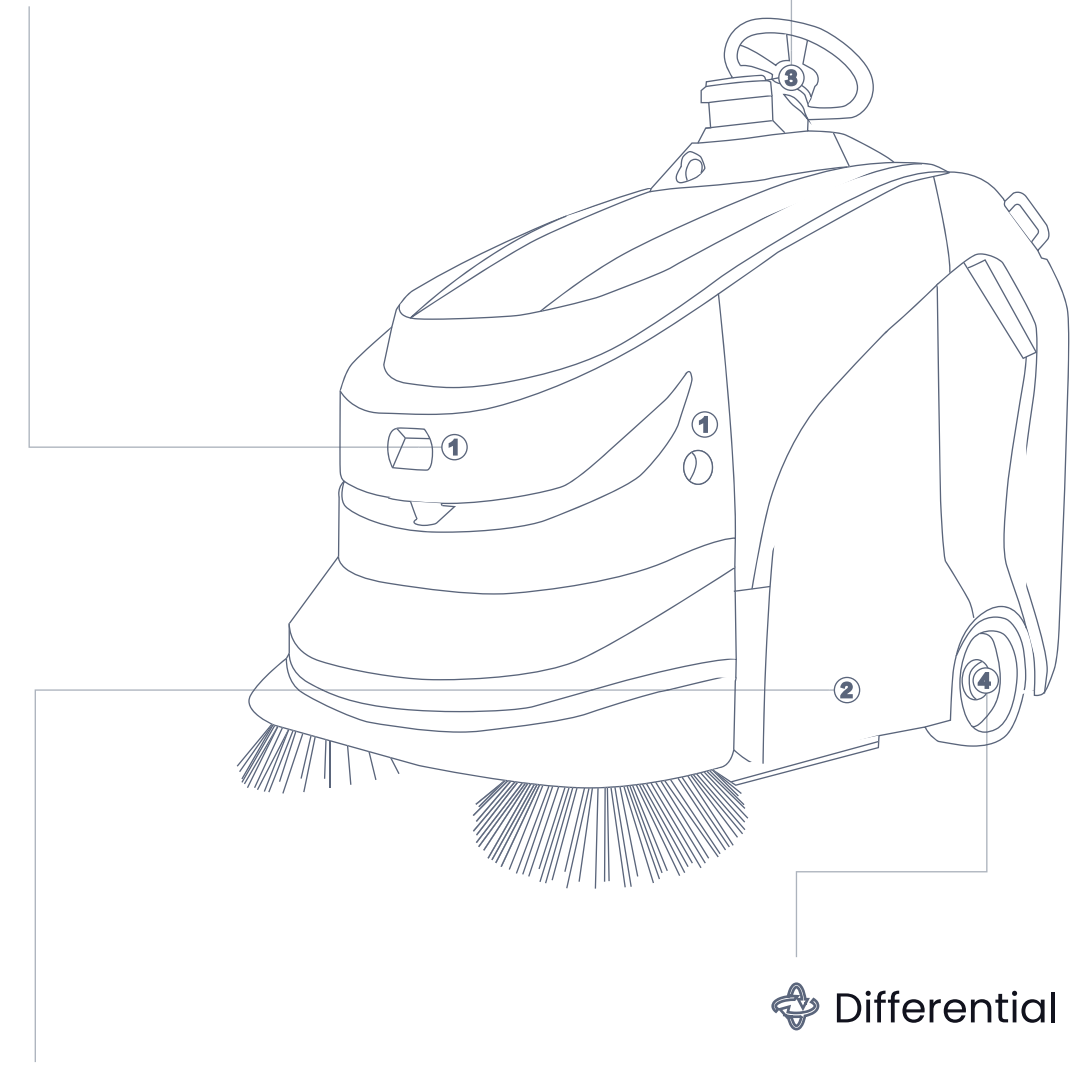
Feature	Sweep
Size	11530*w1,010*h1,400 mm (160*w40*h55in)
Unladen Weight	500 kg (1,100lb)
Cleaning Width	1,100 mm (43in)
Theoretical Max. Cleaning Productivity	5,500 m²/h (59,200ft²/h)
Max. Air Flow Volume	2 m³/min
Rated Voltage	24v dc
Max. Output Power	2,500 w (3.4 hp)
Max. Moving Speed	1.2 m/s (2.7mph)
Max. Gradeability	11°
Max. Passable Obstacle Height	40 mm (1.6in)
Side Brush	Height Adjustable 2*ø400 mm (15.7in)
Roller Brush	Front Fixed + Rear Adjustable, 2*ø330*480 mm (13*19in)
Trash Box	60l (16 us gal)
Max. Cleanable Trash Size and Weight	200*50*50 mm (8*2*2in), 250 g (0.55 lb)
Sensor System	3d lidar, 2d lidar, 5*depth camera air pressure bumper
Max. Endurance	≈4h ~ 7h

Multiple Sensors¹

Long-range lidar, visual sensor, and passive collision sensors are all fused together to empower Sweeper 111 to detect various obstacles from all directions

Dual Purpose³

Manual and automatic mode



Climbing ability²

Climbs up to 11 degrees

Differential chassis⁴

Flexible steering gear free to move in and out



Vacuum 40 / 40 Diffuser

Product Specifications

Feature	Vacuum, Sweep, Mop, Sanitize/Scent (Optional)
Size (without Diffuser Kit)	1700*w570*h875 mm (127*w22*h34in)
Unladen Weight (without Diffuser Kit)	80kg (176 lb)
Cleaning Width	720mm (28in)
Theoretical Max. Cleaning Productivity	1,200m²/h (13,000 f£/h)
Rated Voltage	24v dc
Max. Output power	960w (1.3 hp)
Max. Air Flow Volume	2.0 m3/min
Max. Gradeability	4.6°
Max. Moving Speed	1m/s (2.2 mph)
Dust Mop	Compatible
Dust Bag	12l (3 us gal)
Trash Tray	2.5l (0.7 us gal)
Max. Vacuum Pressure	24 kpa (3.4 psi)
Air Filter (hepa)	h13
Max. Gradeability	4.6°
Sensor System	2D LiDAR, 3D Camera
	Air Pressure Bumper
Diffuser Kit	Sanitizing / Scenting
Atomization Type	Ultrasonic / Air Comperssor Pump
Container Capacity	4L (1.05 gal) / 500ml (0.13 gal)
Max. Atomization	1.5 l/h (0.4 gal/h) / 6 ml/h (0.002 gal/h)
Atomizer Lifespan	≥ 5,000 h / ≥ 8,000 h
Recommended	Hypochlorous, QAC Sanitiser / Essential Oils



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Customized Robots

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AMR Intelligent System

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AI Enabled Smart Manufacturing

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Entire Manufacturing Process Covered

Raw material inbound/outbound, raw material picking/supplying, semi-product transporting, finished product inbound/storing/picking/outbound.

Pain Points

- High Labor Cost
- Underlying Safety Challenges
- Poor Producing Flexibility

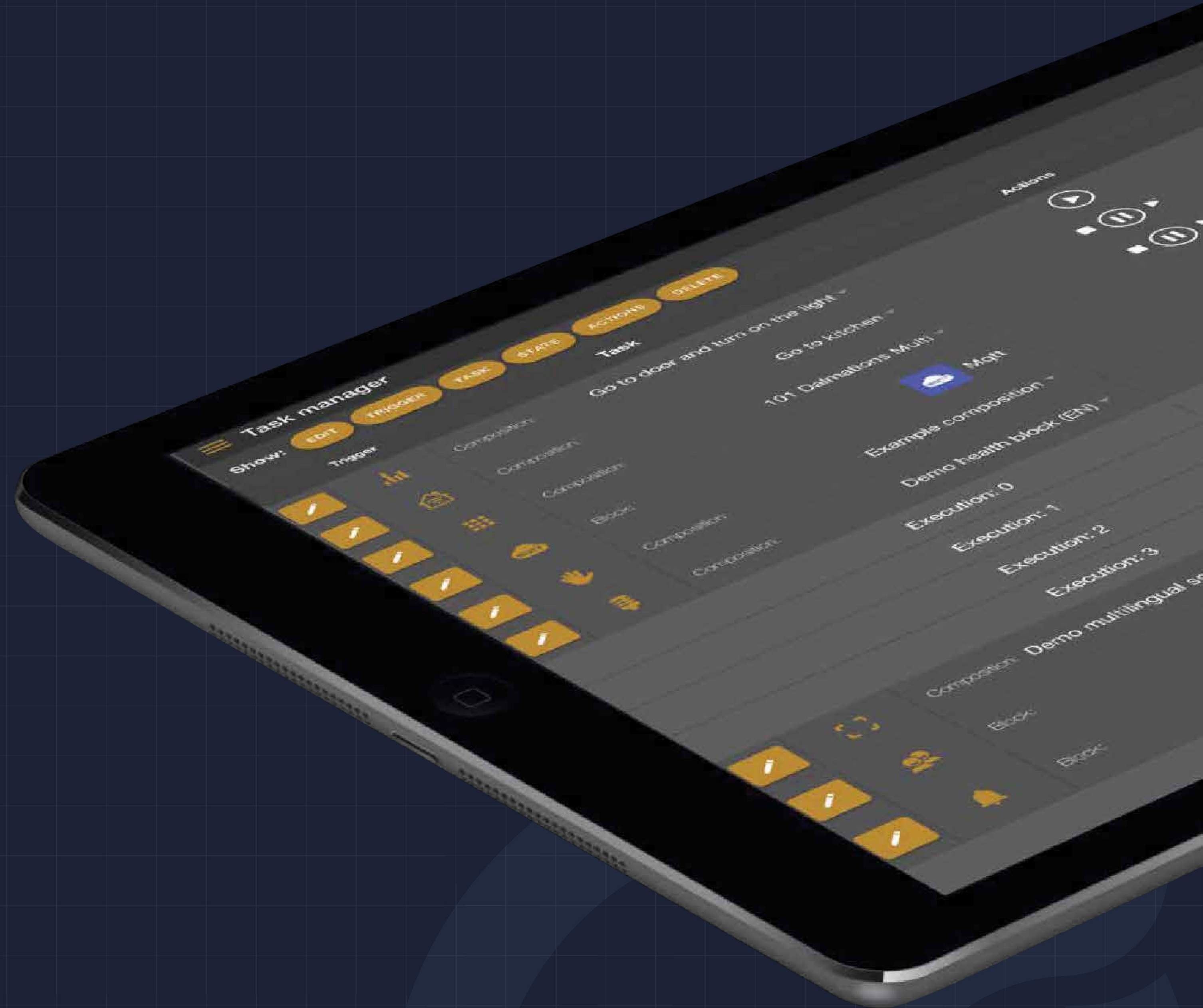
Values and Benefits

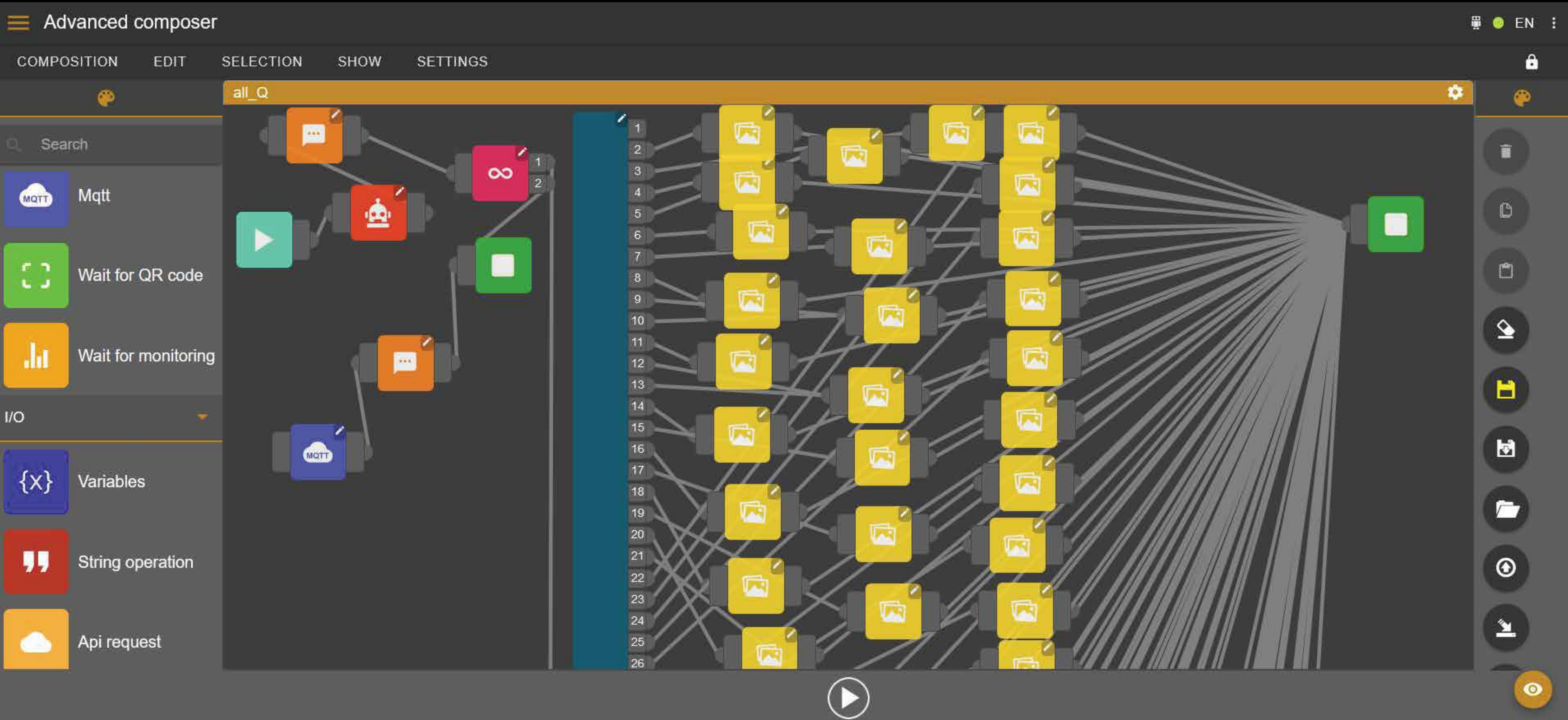
- Extendable product models Serving your production better
- AMR autonomous transportation Reducing labor cost
- Closed loop digitalized information, Building up smart factory system

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QSS ROS Platform

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Certificate of Registration 

This is to certify that Quality Management System of

QUALITY SUPPORT SOLUTIONS

7302 Eastern Ring Road, 4571 Ar Rabwah Dist., 12824 Riyadh

is in accordance with the requirements of the following standard

ISO 9001:2015
(Quality Management System)

SCOPE

Robotics & Artificial Intelligence Solutions

Certificate Number : SCK/01/QSS/22/96/3560

Initial Registration Date : 12-Dec-2022
1st Surveillance Date : 12-Nov-2023
2nd Surveillance Date : 12-Nov-2024
Certificate Expiry Date : 11-Dec-2025

To verify certificate, visit at :
www.sckcerts.com
www.iafcertsearch.org

Issued by SCK Certifications Pvt. Ltd.

Accreditation Board : 3080, Saturn Street, Suite 100, Brea, California 92821-4732, USA

This certificate remains the property of SCK and must be returned to SCK on Cancellation or Suspension of the certificate. Validity of the certificate is subject to successful completion of surveillance audits. Further clarification regarding the scope of this certificate and the applicability of standards may be obtained by consulting the Organisation on info@sckcerts.com

Certificate of Registration 

This is to certify that Information Security Management System of

QUALITY SUPPORT SOLUTIONS

7302 Eastern Ring Road, 4571 Ar Rabwah Dist., 12824 Riyadh

is in accordance with the requirements of the following standard

ISO 27001:2013
(Information Security Management System)

SCOPE

Robotics & Artificial Intelligence Solutions
(SOA: SOA/QSS/Ver.1.0/Rev.00/Date:12.05.2022)

Certificate Number : SCK/05/QSS/22/96/3562

Initial Registration Date : 12-Dec-2022
1st Surveillance Date : 12-Nov-2023
2nd Surveillance Date : 12-Nov-2024
Certificate Expiry Date : 11-Dec-2025

To verify certificate, visit at :
www.sckcerts.com
www.iafcertsearch.org

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Certificate of Registration 

This is to certify that Occupational Health & Safety Management System of

QUALITY SUPPORT SOLUTIONS

7302 Eastern Ring Road, 4571 Ar Rabwah Dist., 12824 Riyadh

is in accordance with the requirements of the following standard

ISO 45001:2018
(Occupational Health & Safety Management System)

SCOPE

Robotics & Artificial Intelligence Solutions

Certificate Number : SCK/03/QSS/22/96/3561

Initial Registration Date : 12-Dec-2022
1st Surveillance Date : 12-Nov-2023
2nd Surveillance Date : 12-Nov-2024
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Our ISO Certificates

Issuance Date: 10.11.2022
CCC Reference Number: 09-989-101122-N



Cybersecurity Compliance Certificate

This is to confirm that

Quality Support Solutions Co. Ltd

[Commercial Registration No. 1010559652]

Riyadh, KSA

Was subject to an assessment by RSM - Saudi Arabia to evaluate its compliance with Saudi Aramco Third Party Cybersecurity Standard (SACS-002). Based on the assessment carried out between 15 Septmeber 2022 and 11 October 2022, Quality Support Solutions Co. Ltd was found to be compliant with the Standard.

For the classification of: **General Requirements, Type: CCC**

This certificate is valid for a period of two years from the date of issuance.

Disclaimer:

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Authorized Signatory

By Audit Firm

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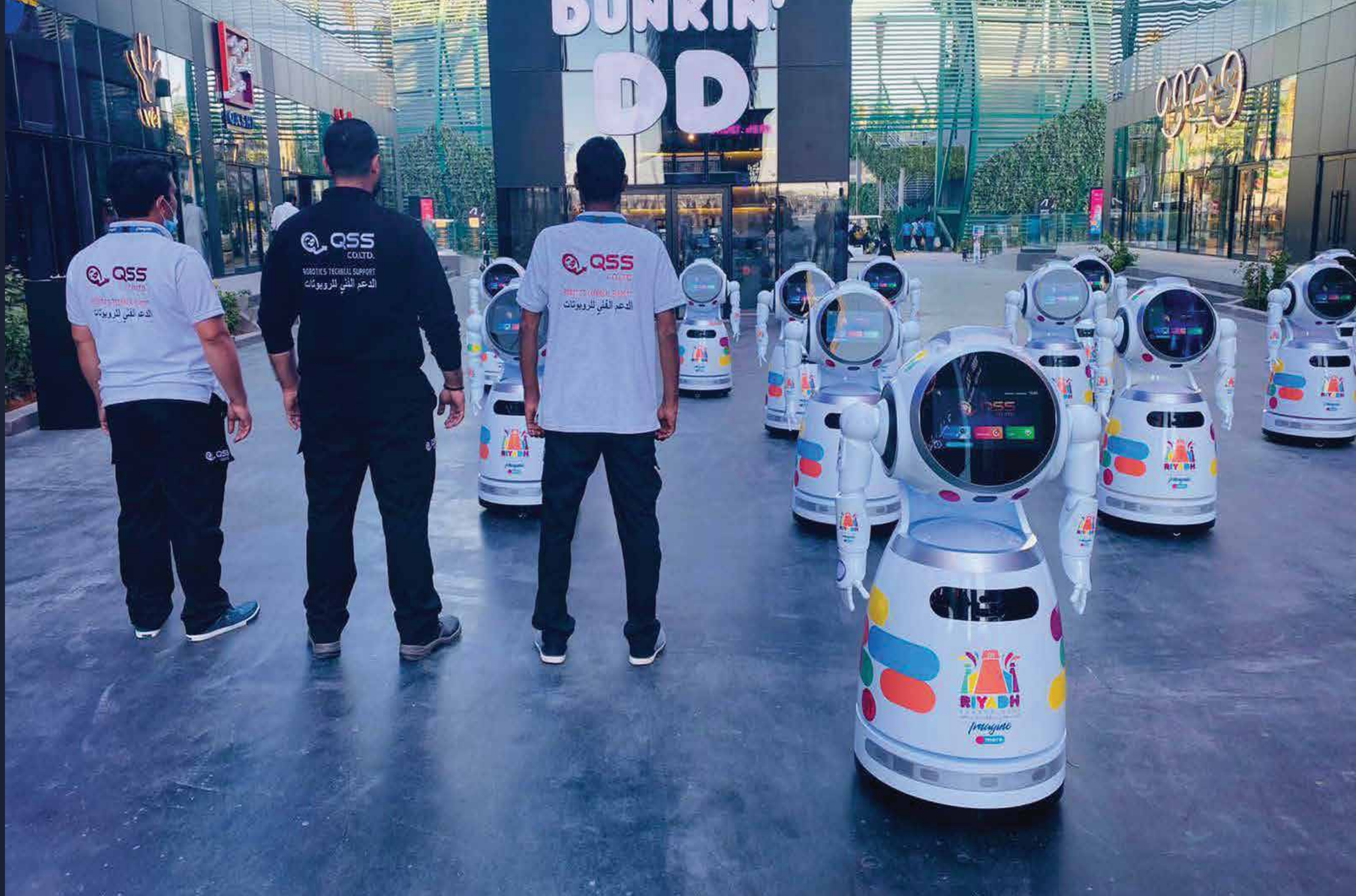
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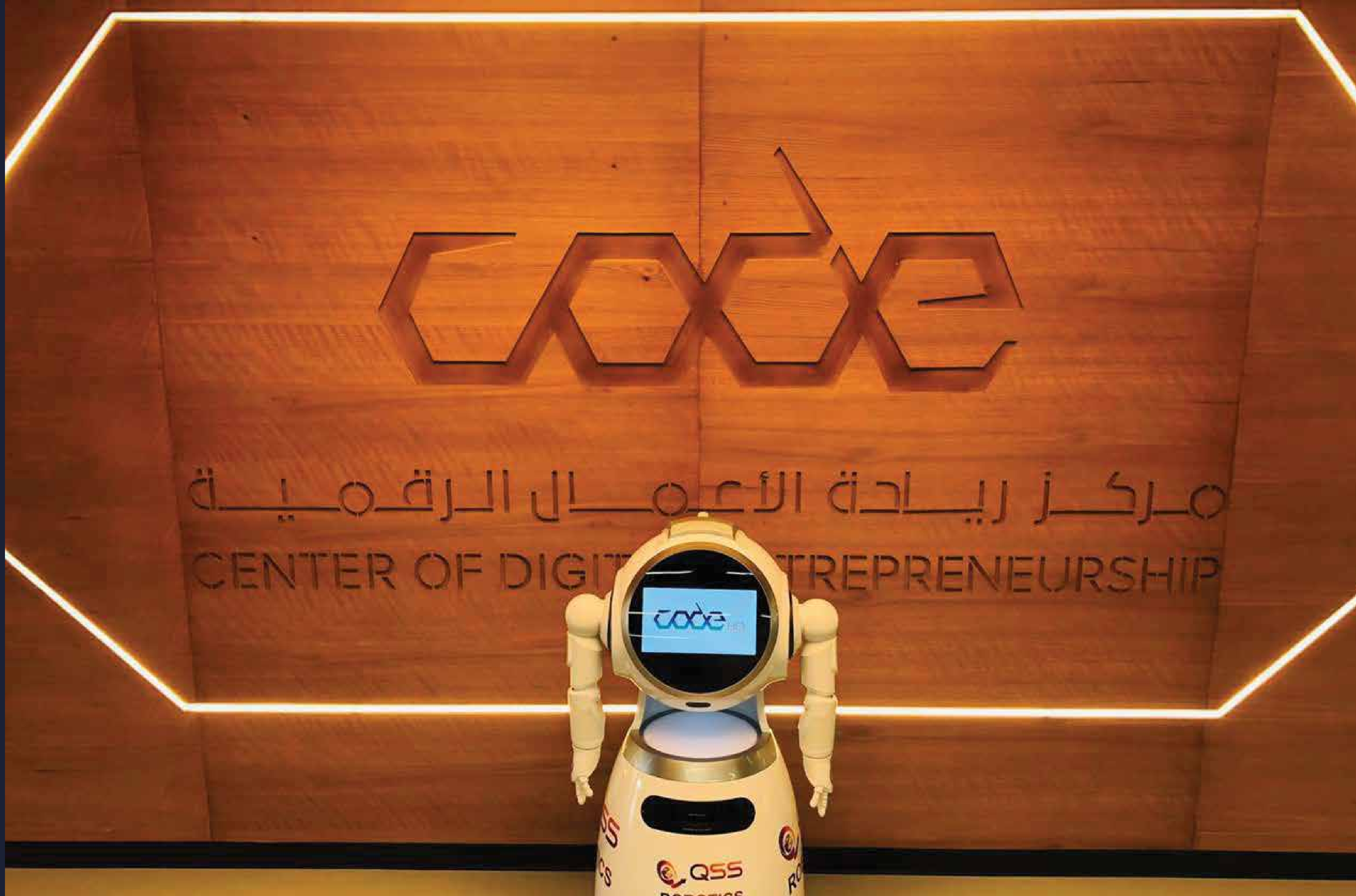
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