

PRODUCT CATALOGUE

Your future, Automated



Dasher

(A Smart Delivery Companion)

Dasher is not just a delivery robot; it's a transformative force in the world of in-house deliveries, poised to revolutionize the way restaurants and businesses approach customer service. With Dasher, the future of efficient, reliable, and customer-centric deliveries is here.

Benefits of Dasher

-  Increased Turnaround Time
-  Enhanced Customer Experience
-  Optimized Business Operation
-  Upscale the in-dining experience

FEATURES



Upto 8 Hours
Battery Life



Smart Obstacle
Avoidance



Independent
Suspension



Centralized
Dashboard



Low Noise
Mode



Efficient Order
Tracking



Automated
Charging



Adorable Bionic
Design

7" Touch
Display

3 Customizable
Trays

18.5"
Promotional
Display

LiDAR &
Sensors

Independent
Suspension



Hotels & Banquets

Dasher revolutionizes guest service by providing prompt room service, seamless event management and a memorable guest experience, all while positioning your hotel as a leader in innovation and technology.



Enhanced Guest Experience

- Timely room service.
- 24/7 availability.
- Memorable service element.



Cost Savings

- Considerable reduction in labor costs.
- Highly energy-efficient.



Operational Efficiency

- Optimize staff allocation.
- Accurate & consistent deliveries.
- Scalability for peak seasons.



Get Critical Data Insights

- Understand guest preferences.
- Optimize delivery times.
- Data on room service request.

Critical Features

Smart Obstacle Avoidance

Centralized Dashboard

Upto 8 Hour Battery Life



Hospitals

Dasher automates routine hospital tasks such as medication distribution, food delivery to patient rooms, and transportation of medical supplies, enhancing operational efficiency and patient care.



Enhanced Patient Care

- Automated meal deliveries.
- Timely medical supplies.
- Available 24/7.



Better Hospital Operations

- Staff focuses on patient care.
- Scalable for increased demand.
- Accurate & precise deliveries.



Hygiene & Safety

- Contactless deliveries.
- Maintain hygiene standards.
- Reduces germ dissemination.



Significant Cost Savings

- Reduces labor cost.
- Energy efficient functioning.
- Automates routine tasks.

Critical Features

Low Noise Mode

Efficient Order Tracking

Automated Charging



Showrooms

Dasher enhances the customer experience in car and such other showrooms by delivering brochures, keys, and refreshments, creating a high-tech and customer-centric environment.



Enhanced Customer Experience

- Greets & guides customers.
- Provides product details.
- Available 24/7.



Increased sales opportunities

- Staff focuses on closing deals.
- Works as a promotional tool.
- Creates a high-tech environment.



Efficient Showroom Operations

- Staff focus on customer relationship.
- Accurate delivery of keys, brochures.
- Scalable for peak times.

Critical Features

Adorable Bionic Design

High-Speed Capability

Customizable Menus



Museums

Dasher enhances the visitor experience in museums by delivering information, guiding tours, and providing refreshments, making visits more interactive and enjoyable.



Streamlines Museum Operations

- Perfect assistant for staff.
- Staff focuses on visitor interaction.
- Available 24/7.



Reduces Museum Costs

- Decrease in labor costs.
- Energy efficient functioning.
- Automates routine tasks.



Interactive Visitor Experience

- Can offer guided tours.
- Delivers accurate information directly.
- Increase understanding & engagement.

Critical Features

Independent Suspension System

Real-time Delivery Monitoring

Intuitive Management Dashboard

Athena

(A Surveillance Sentinel)

Athena redefines security and surveillance across multiple industries. In an ever-evolving security landscape, Athena stands tall as a vigilant guardian, offering advanced surveillance features designed to safeguard your assets and ensure peace of mind. Assets and ensure peace of mind.

Benefits of Athena

 Enhanced Security & Surveillance

 Real-time Threat Detection

 Improved Incident Response

 Advanced Surveillance Solutions

FEATURES



360° Ultra HD Recording



Precise AI-based People Detection



Live Audio with Two-way Intercom



Automatic License Plate Recognition



Multiple Unit Integration



Centralized Control



Customizable setting



Advanced Positioning

360° UHD Cameras

Thermal Camera

P.A. Speakers

Durable Thermite Body

LiDAR & Depth Sensors



Airports

Athena enhances airport security with real-time crowd monitoring and threat detection, ensuring passenger safety and smooth operations. Its integration with flight schedules and automated alerts optimizes surveillance during peak travel times.



Autonomous Security

- Autonomous critical area monitoring
- Advanced people detection
- Facial recognition integration



Operational Insights

- Real-time passenger pattern data
- Streamlined security operations
- Enhanced efficiency metrics



Efficient Crowd Management

- 360° ultra-HD crowd tracking
- Alerts for unusual behavior
- Passenger flow optimization



Critical Features

- Terminal-Specific Threat Detection
- Baggage Area Surveillance
- Automated Emergency Alerts

Critical Features

Facial Recognition

Thermal Imaging detection

Multiple Unit Integration



Hospitals

Athena secures hospitals by monitoring sensitive areas like ICUs and pharmacies, ensuring patient safety and hygiene compliance. It provides real-time alerts during emergencies, aiding in quick medical response and safeguarding both staff and patients.



Patient Safety

- ICU and pharmacy monitoring
- Restricted access control
- Risk reduction measures



Hygiene Compliance

- Real-time protocol enforcement
- Infection prevention monitoring
- Hygiene standard alerts



Incident Response

- Emergency alert systems
- Rapid medical response facilitation
- Staff and patient safeguarding



Significant Cost Savings

- Reduces Labor cost.
- Energy efficient functioning.
- Automates routine tasks.

Critical Features

AI-based Threat Detection

Facial Recognition

360 UHD recording

Malls

In malls, Athena prevents theft and manages large crowds with advanced surveillance capabilities, enhancing the overall shopping experience. Its data-driven insights also support targeted marketing and optimized store layouts.



Theft Prevention

- Retail space patrolling
- Suspicious activity detection
- Theft prevention strategies



Crowd Control

- Peak hour surveillance
- Large crowd management
- Enhanced shopping experience



Critical Features

- Terminal-Specific Threat Detection
- Baggage Area Surveillance
- Automated Emergency Alerts

Critical Features

License Plate Recognition

Facial Recognition

P.A Speaker System



Schools

Athena ensures student safety by monitoring entrances and detecting unauthorized access or suspicious behavior. It also supports quick emergency responses and provides continuous surveillance, giving parents peace of mind.



Student Safety

- Entrance and common area monitoring
- Unauthorized access detection
- Suspicious behavior alerts



Parental Peace of Mind

- Continuous surveillance recording
- Enhanced school safety reputation
- Parental assurance through monitoring



Emergency Response

- Real-time updates in emergencies
- Quick evacuation/lockdown aid
- Crisis management support



Significant Cost Savings

- Reduces Labor cost.
- Energy efficient functioning.
- Automates routine tasks.

Critical Features

Thermal Imaging

Threat Detection

Live Two Way Intercom

Odigo

(Guiding Your Footfalls to Revenue)

Odigo is an innovative robot designed to revolutionize the shopping experience. With its state-of-the-art navigation capabilities and dynamic advertising platform, Odigo ensures that shoppers can effortlessly find their way around large spaces like malls, airports etc., all the while engaging them with targeted advertisements.

Benefits of Odigo

 Mobile Advertising Powerhouse

 Boosting Store Sales

 Maximized Ad Visibility

 Targeted Dynamic Advertising

FEATURES



AI-Navigation Companion



Advertising Platform



Smart Obstacle Avoidance



Interactive Display Screens



Automated Charging



Upto 8 hour Battery Life



Sleek & Futuristic Design



Low Noise Mode



Malls and Retail Centers

Odigo enhances the shopping experience in malls and retail centers by guiding shoppers to their destinations and displaying targeted advertisements. This dual functionality increases foot traffic to stores, particularly those in less visible areas, while maximizing ad engagement.



Enhanced Shopper Experience

- Effortless navigation to stores & services
- Interactive information and real-time offers
- Available 24/7 for continuous support



Maximized Ad Visibility

- Mobile advertising acts as a moving billboard
- Persistent display increases brand recall and dwell time
- Targeted dynamic ads based on time and day of the week



Increased Foot Traffic

- Directs customers to specific stores
- Ongoing offer displays encourages store visits
- Enhanced visibility for even remote or less visible stores



Higher Customer Engagement

- Interactive displays engage customers with dynamic content
- Personalized experiences tailored to shopper preferences
- Real-time interaction adjusts content based on data

Critical Features

AI-Navigation Companion

Advertising Platform

Interactive Display Screens

Smart Obstacle Avoidance



Airports

In airports, Odigo assists travelers by providing navigation services to gates, lounges, and amenities while displaying targeted advertisements. This improves passenger experience and optimizes airport operations.



Enhanced Shopper Experience

- Stress-free navigation to gates, check-in counters etc.
- Real-time updates on flights and airport services
- Available 24/7 for continuous support



Optimized Airport Operations

- Improved passenger flow, reducing congestion
- Increased exposure for airport shops and services
- Adaptable during peak travel periods



Targeted Advertising

- Day and time specific ads for better targeting
- Dynamic high resolution display for eye catching ads
- Real-time ad management



Higher Passenger Engagement

- Interactive displays engage travelers with dynamic content
- Personalized experiences tailored to passenger preferences
- Real-time interaction adjusts content based on data

Critical Features

Dual UHD Dynamic displays

Advertising Platform

AI-Navigation System

Exhibition and Convention Centers

Odigo enhances the visitor experience in exhibition and convention centres by guiding them to specific booths, events, and services while displaying other important information about the event. This leads to better visitor engagement and improved



Enhanced Visitor Experience

- Guided navigation to booths, events, and amenities
- Real-time updates on event schedules and locations
- Available 24/7 to assist with information and navigation



Higher Visitor Engagement

- Visitors get information on ongoing events and offers
- Visitor can browse details based on their preference
- Visitors are shown targeted ads relevant to them



Ad Tool for Exhibitors

- Promote products or services directly to attendees
- Persistent display increases brand recall
- Exhibitors can go to the visitors



Critical Features

- Terminal-Specific Threat Detection
- Baggage Area Surveillance
- Automated Emergency Alerts

Critical Features

Advertising Platform

Sleek & Futuristic Design

Upto 8 hour battery life



Outdoor Advertising Agencies

Odigo transforms the outdoor advertising landscape by serving as a mobile advertising platform that moves through high-traffic areas, displaying dynamic, targeted ads while providing navigation services.



Enhanced Advertising Reach

- Increase ad exposure with this Mobile ad platform
- Dynamic interactive ads engage passersby
- Available 24/7, providing continuous ad visibility



Innovative Advertising Solutions

- Futuristic, tech-savvy advertising platform
- Offers a unique selling proposition to advertisers
- Expands the range of advertising options



Optimized Campaign Performance

- Maximizes ad visibility by moving through high-traffic areas
- Real-time campaign adjustments based on data and analytics
- Increases ROI through effective ad targeting and engagement



Increased Advertiser ROI

- Messages reach the most relevant audience
- Provides higher engagement rates
- Better ROI through targeted advertising

Critical Features

Advertising Platform

Centralized Dashboard

Smart Obstacle Avoidance

Vulcan

(Autonomous Cleaning Partner)

Vulcan redefines the way you approach cleanliness and hygiene. As our autonomous floor cleaning robot, Vulcan is designed to excel across various industries and settings. It's more than just a cleaning machine; it's your reliable partner in maintaining a pristine and sanitized environment.

Benefits of Vulcan

 Improved Hygiene Standards

 Efficient Heavy-Duty Cleaning

 Reduced Infection Risks

 Optimal Resource Utilization

FEATURES



Automatic Fill, Purge & Charge



Designed for High Performance



Easy to Disassemble and Assemble



Digital management



High cleaning efficiency



Low maintenance



Automated charging



Customizable setting



Warehouses

Vulcan ensures deep cleaning efficiency in high-traffic areas, eliminating dust and debris to maintain a safe environment. Its obstacle detection and heavy-duty scrubbing features make it perfect for navigating and cleaning around warehouse machinery.



Deep Cleaning Efficiency

- High-traffic area cleaning and maintenance
- Dust and debris elimination
- Adaptability to warehouse layout



Safety Enhancement

- Automated spill clean-up
- Non-disruptive operation
- Reduced slip hazards



Operational Insights

- Real-time cleaning data
- Task optimization analytics
- Enhanced resource allocation



Critical Features

- Terminal-Specific Threat Detection
- Baggage Area Surveillance
- Automated Emergency Alerts

Critical Features

High Cleaning Efficiency

Automated Charging

Customizable settings



Hospitals

Vulcan guarantees hygiene and patient safety in hospitals by performing quiet, unobtrusive cleaning with sterile programs tailored for sensitive areas like ICUs.



Hygiene Assurance

- Pathogen reduction in sensitive areas
- Regular disinfection cycles
- Compliance with health standards



Patient Safety

- Quiet, unobtrusive cleaning
- Non-toxic cleaning solutions
- Reduced cross-contamination risks



Critical Areas Focus

- ICU and ER sanitization
- Operating room cleanliness
- High-traffic zone maintenance



Significant Cost Savings

- Reduces Labor cost.
- Energy efficient functioning.
- Automates routine tasks.

Critical Features

Low Noise Mode

Customizable settings

Automated Charging

Malls

Vulcan enhances the shopping experience with continuous cleaning during peak hours, ensuring customer comfort and safety. Its smart navigation and real-time spill detection efficiently manage crowded retail environments.



High-Visibility Cleaning

- Continuous cleaning during peak hours
- Customer comfort enhancement
- Immediate spill response



Retail Environment Adaptation

- Cleaning for high-footfall areas
- Storefront appearance maintenance
- Waste management efficiency



Crowd Management Support

- Safe navigation in busy areas
- Cleaning around foot traffic
- Slip prevention in wet zone



Critical Features

- Terminal-Specific Threat Detection
- Baggage Area Surveillance
- Automated Emergency Alerts

Critical Features

Heavy-duty cleaning

Extended working hours

Low maintenance



Airports

Vulcan covers large airport areas with efficient, automated cleaning that adapts to the busy terminal layout. Its wide-area mapping and quick refill system ensure minimal downtime, keeping passenger areas clean and safe around the clock.



Large Area Coverage

- Concourse and terminal cleaning
- 24/7 operation capability
- Adaptation to airport layout



Efficiency and Resource Management

- Automated task scheduling
- Real-time operational insights
- Enhanced cleanliness standards



Passenger Safety

- Slip hazard mitigation
- Non-intrusive cleaning in waiting areas
- Quick spill response



Significant Cost Savings

- Reduces Labor cost.
- Energy efficient functioning.
- Automates routine tasks.

Critical Features

High cleaning efficiency

Centralized Dashboard Management

Automated Charging

FRT-737 PRO

(Smart Patrolling Robot)

FRT-737 PRO is an AI-powered autonomous patrolling robot designed for public safety and law enforcement environments. It supports continuous patrol, real-time surveillance, and incident monitoring across outdoor and high-risk areas, helping security teams maintain situational awareness and operational control.

Benefits of FRT-737 PRO

 Autonomous Patrolling

 Real-Time Surveillance

 Faster Incident Response

 Operational Efficiency

FEATURES



360° PTZ Surveillance System



AI-driven threat and anomaly detection



License plate recognition (ALPR)



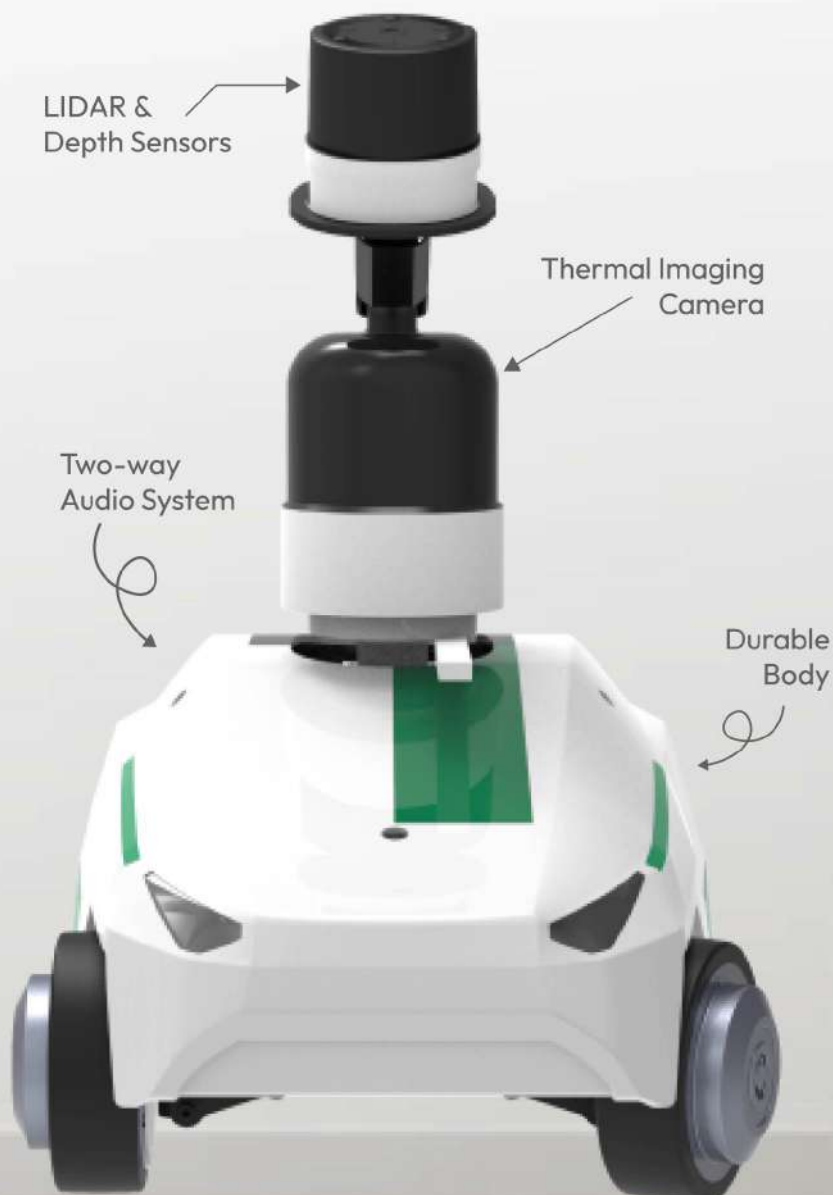
Two-way audio & siren system



Rugged outdoor navigation



Autonomous & remote operation modes



820 × 520 mm

City Patrol & Public Spaces

FRT-737 PRO supports autonomous patrolling across urban environments, enabling continuous monitoring of streets, public areas, and high-footfall zones.

Key Outcomes

-  Improved situational awareness
-  Continuous area coverage
-  Reduced response time to incidents

Critical Features

AI-based navigation

360° surveillance

Live monitoring



Critical Infrastructure & Government Facilities

Designed for restricted and sensitive environments, FRT-737 PRO assists in perimeter security and access monitoring across government and infrastructure facilities.



Key Outcomes

-  Enhanced perimeter control
-  Early detection of unauthorized activity
-  Consistent security coverage

Critical Features

License plate recognition

AI threat detection

Two-way communication

Industrial Zones & Restricted Areas

FRT-737 PRO enables autonomous patrolling across industrial and restricted zones, supporting perimeter security and continuous monitoring in large, access-controlled environments.

Key Outcomes

-  Improved perimeter surveillance
-  Early detection of unauthorized access
-  Reduced reliance on manual patrols

Critical Features

AI-powered navigation

License plate recognition

Real-time monitoring



Airports, Transport Hubs & Large Facilities

FRT-737 PRO supports security operations in large, complex environments by providing autonomous patrol and real-time monitoring across expansive areas.



Key Outcomes

-  Continuous patrol coverage
-  Improved monitoring in high-traffic zones
-  Reduced operational strain

Critical Features

Autonomous navigation

Live surveillance feeds

Remote monitoring

Spilot

(Autonomous Mobile Robot)

Meet Spilot, the cutting-edge autonomous mobile robot engineered to redefine material handling across warehouses, factories, and logistics centres. With its smart jacking function, seamless navigation, and obstacle avoidance, Spilot optimizes efficiency, boosts productivity, and reduces manual labour—empowering businesses to operate smarter and faster.

Benefits of Spilot

 Effortless Heavy Load Handling

 Smart Navigation

 Jacking & Lifting

 Optimized Operational Efficiency

FEATURES



600 kg Load Capacity



Autonomous Jacking & Lifting



Real-time Obstacle Avoidance



Intelligent Cross-Floor Navigation



Autonomous Navigation



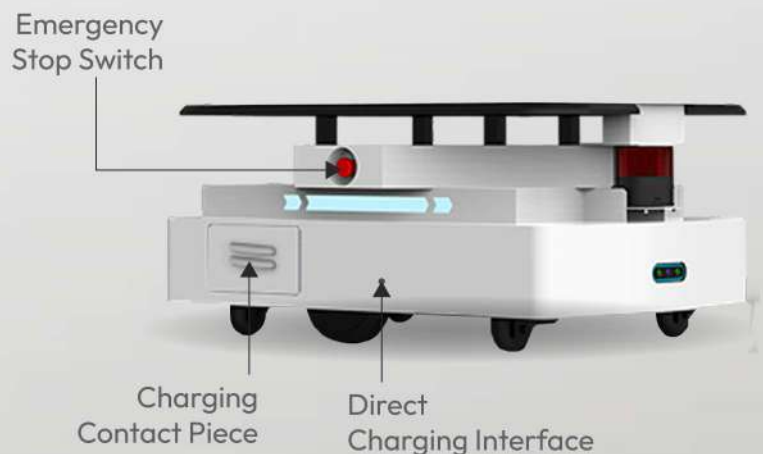
Remote One-Button Call



Auto-Recharge



Safer LiFePO4 Battery



Warehouses

Spilot optimizes warehouse operations by autonomously handling inventory, reducing manual labor, and improving goods transportation speed.



Autonomous Goods Movement

- Reduces dependency on manual labor.
- Improves efficiency and accuracy.
- Minimizes operational delays.



Real-Time Obstacle Avoidance

- Prevents collisions in dynamic environments.
- Ensures safety for workers and equipment.
- Enhances reliability in busy warehouses.



Smart Inventory Management

- Efficient lifting and transport.
- Reduces product damage.
- Streamlines order fulfillment.



Seamless Multi-Floor Navigation

- Calls lift independently for cross-floor transport.
- Increases operational speed and efficiency.
- Reduces logistics complexity.

Critical Features

Autonomous jacking function

High-precision laser navigation

Automated lift calling.



Factory & Industrial Unit

Spilot enhances productivity in manufacturing plants by providing seamless material transport with automated navigation and obstacle avoidance.



600kg Load Handling

- Supports bulk material movement.
- Reduces operational strain on workers.
- Enhances workplace safety.



Precision Navigation

- Laser-guided path tracking.
- Avoids equipment and workers in real time.
- Ensures uninterrupted workflow.



Autonomous Call System

- Summon Spilot with a single button.
- Improves responsiveness and productivity
- Reduces unnecessary waiting time.



Continuous Operation

- Smart battery management extends uptime.
- Auto-recharges when battery is low.
- Keeps workflow uninterrupted.

Critical Features

600 kg Load Capacity

LIDAR powered navigation

Quick deployment

Smart battery management

Factory Environments

Spilot optimizes material flow in factories, ensuring seamless transportation, improving efficiency, and enhancing workplace safety.



Efficient Material Transport

- Reduces manual movement effort.
- Speeds up production processes.
- Improves operational efficiency.



Obstacle-Free Navigation

- Detects and avoids machinery.
- Ensures a safe work environment.
- Enhances overall productivity.



Customizable Transport Routes

- Follows pre-set paths.
- Adapts to dynamic factory layouts.
- Supports flexible production lines.



Zero-Downtime Operation

- Auto-recharging function.
- Optimized battery management.
- Runs with minimal interruptions.

Critical Features

Precision lifting

Detects and avoids obstacles

Instant deployment

Automated charging



Logistics & Supply Chain

Spilot transforms logistics operations by enhancing speed, accuracy, and efficiency in goods movement, making supply chains more automated and responsive.



High-Speed Goods Transport

- Automates warehouse-to-warehouse transfers.
- Reduces human intervention in sorting.
- Increases supply chain efficiency.



Seamless Integration

- Works with existing warehouse systems.
- Adapts to different supply chain requirements.
- Enhances inventory tracking.



Accurate Delivery & Sorting

- Laser-guided path tracking.
- Reduces sorting errors.
- Improves last-mile delivery precision.



Increased Advertiser ROI

- Minimizes labor costs.
- Enhances asset utilization.
- Reduces downtime with auto-recharging.

Critical Features

Seamless movement

Safe navigation

Carry heavy loads easily

24/7 operation



Telos

(Precision Craftsmanship, Delivered!)

Telos is where collaborative robotics meet everyday functionality. Born from a vision to create a robotic arm that can work along with humans across industries, it stands as a testament to what's possible when innovation meets practicality. Engineered for versatility, Telos is a reliable partner in productivity, designed to meet the challenges of a rapidly evolving world.

Benefits of Telos



Improved Task
Turnaround Time



Considerable
Error Reduction



Cost Efficiency



Enhanced Safety
& Reliability

FEATURES



Multifunctional
Design



Precision and
Control



Customizable
to Fit Needs



User-Friendly
Interface



Safety and
Reliability



Restaurants

Telos enhances kitchen efficiency by automating precise food preparation tasks, ensuring consistent service quality during peak hours. Its heat-resistant materials and customizable grippers make it adaptable to various culinary tools and environments.

- 

Precision Food Preparation
 - Consistent portion control
 - Automated ingredient handling
 - Enhanced presentation accuracy
- 

Operational Efficiency
 - Supports staff during peak times
 - Reduces wait times for customers
 - Ensures consistent service quality
- 

Safety and Collaboration
 - Customizable safety protocols
 - Works alongside kitchen staff
 - Minimizes human error in preparation
- 

Critical Features
 - Terminal-Specific Threat Detection
 - Baggage Area Surveillance
 - Automated Emergency Alerts

Critical Features

- Heat-Resistant Materials
- Sanitizable Surfaces
- Customizable Grippers



Laboratory

Telos ensures sample handling accuracy and reduces contamination risk with its micro-precision capabilities. It integrates seamlessly with lab management systems, providing reliable data collection and safe operation in sterile environments.



- 

Accurate Sample Handling
 - Precise liquid dispensing
 - Reliable sample sorting
 - Automated repetitive tasks
- 

Enhanced Safety
 - Reduces exposure to hazardous materials
 - Sterile environment compliance
 - Prevents cross-contamination
- 

Data-Driven Operations
 - Integration with lab management systems
 - Automated data collection
 - Ensures experiment consistency
- 

Significant Cost Savings
 - Reduces Labor cost.
 - Energy efficient functioning.
 - Automates routine tasks.

Critical Features

- Micro-Precision Handling
- Temperature-Controlled Grips
- Error-Proof Programming

Warehouse & Logistics

Telos optimizes inventory management with precise picking, packing, and real-time operational insights, improving overall logistics efficiency. Its advanced vision systems and heavy load capacity make it indispensable in high-demand settings.



Inventory Management

- Precise picking and packing
- Reduces sorting errors
- Optimizes space utilization



Safety Compliance

- Collision avoidance systems
- Safe handling of fragile items
- Minimizes worker fatigue



Retail Environment Adaptation

- 24/7 operation capability
- Seamless integration with automation systems
- Increases throughput in logistics



Critical Features

- Terminal-Specific Threat Detection
- Baggage Area Surveillance
- Automated Emergency Alerts

Critical Features

Advanced Vision Systems

Heavy Load Capacity

High-Speed Movement



Manufacturing & Assembly

Telos boosts production output by performing high-precision assembly tasks with a repeatability accuracy of ± 0.05 mm, ensuring consistent product quality. Its multi-axis flexibility and integrated safety sensors enable safe and efficient collaboration with human operators.



High-Precision Assembly

- ± 0.05 mm repeatability
- Consistent product quality
- Complex component assembly



Collaborative Workspace

- Customizable safety features
- Works alongside human operators
- Reduces workplace injuries



Increased Production Output

- Streamlines repetitive tasks
- Reduces manufacturing errors
- Enhances production speed



Significant Cost Savings

- Reduces Labor cost.
- Energy efficient functioning.
- Automates routine tasks.

Critical Features

Multi-Axis Flexibility

Integrated Safety Sensors

High-Speed Processing

Real-Time Quality Control

Popper

(A Smart Beverage Promotional Companion)

Popper's sleek, can-shaped design and illuminated branding turn your beverage into a dynamic brand showcase. With autonomous movement and built-in trays for sampling, Popper engages customers with voice playback and dynamic lighting, boosting visibility and brand recall in high-traffic spaces.

Benefits of Telos



Boosts Brand Recognition



Increases Customer Engagement



Supports High-Footfall Campaigns



Streamlines Sample Distribution

FEATURES



Custom Can-Shaped Branding



18.5" Promotional Display



Three-Tray Sample Serving Compartment



Centralized Content Control



Voice Playback & Audio Ads



Remote Access & Control



Automated Charging Dock



Organized Product Distribution

Custom Can-Shaped Design

18.5" Promotional Display

LiDAR & Sensors for autonomous navigation

Independent Suspension



Three Built-in Sample Trays

Malls & Retails Stores

Popper enhances customer experience and brand visibility in high-traffic spaces like malls and retail stores. Its dynamic features and optimized sample delivery allow you to stand out and engage customers innovatively.



Enhanced Brand Recognition

- Can-shaped design ensures 360° visibility.
- Illuminated branding grabs attention.
- Continuous product visibility in high-traffic areas.



Increased Customer Engagement

- Voice playback engages customers directly.
- Dynamic display showcases offers.
- Customizable content for targeted promotions.



Hygienic sampling

- Three trays for organized, hygienic sampling.
- Reduces staff effort during busy campaigns.
- Hygienic serving minimizes human contact.



Operational Efficiency

- Self-guided navigation moves through crowds.
- Minimal staff involvement in operation.
- Increased foot traffic with real-time engagement.

Critical Features

360° Brand Visibility

Autonomous Navigation

Interactive Display for Promotions

Efficient Sample Distribution



Exhibitions and Trade Shows

Popper stands out in exhibitions and trade shows by engaging visitors and offering a dynamic, interactive experience. Its autonomous movement and customizable branding draw attention, making it a perfect fit for high-traffic event environments.



Attracts Booth Visitors

- Moves independently through exhibition halls.
- Displays branding and plays audio.



Engages with Sampling

- Delivers chilled beverage samples.
- Hygienic and contact-friendly.
- Encourages on-the-spot interaction.



Supports Brand Teams

- Reduces manual effort in attracting and serving visitors.
- Works alongside staff to maintain steady engagement.
- Operates reliably during long event hours.



Enhances Brand Visibility

- Moves independently through event venues.
- Displays branding and audio.
- Can-shaped body with LED lighting.

Critical Features

Remote Control

Interactive LED & Audio

Stable Crowd Navigation

Efficient Sample Tracking



Cinemas and Entertainment Zones

Popper transforms the cinema and entertainment experience by engaging moviegoers with interactive features, delivering chilled beverages, and enhancing the pre-show atmosphere.



Captures Pre-Show Attention

- Engages moviegoers in the lobby and snack zones.
- Promotes beverage combos and limited offers.
- Draws attention through motion and lights.



Low Noise Operation

- Operates quietly, blending into cinema environments.
- Does not disrupt the movie ambiance.
- Maintains a pleasant, non-intrusive experience.



Keeps Beverages Cool

- Delivers chilled beverage samples to attendees.
- Offers a hygienic and contact-friendly experience.
- Encourages on-the-spot product interaction.

Critical Features

Theme-Based Voice Programming

Temperature-Controlled Storage

Low Noise Mode for Ambient Settings



Pubs and Nightlife Venues

Popper takes beverage promotions in pubs and bars to the next level with dynamic movement, vibrant lighting, and captivating brand messaging, creating unforgettable brand moments that grab attention and elevate the vibe during peak social hours.



Launches New Beverages

- Promotes drinks in busy pub environments.
- Drives curiosity with mobility and custom branding.
- Sparks interest without disrupting the experience.



Stands Out in Low Light

- Stands out without disrupting social flow.
- Navigates safely in low-light conditions.
- Noticeable without being intrusive.



Engages Nightlife Crowds

- Moves between tables and lounge zones for sample distribution.
- Encourages informal interactions without staff.
- Fits naturally into relaxed, social settings.



Enhances Social Atmosphere

- Voice-based intro sparks fun engagement.
- Dynamic movement boosts social energy.
- Operates without interrupting social interactions.

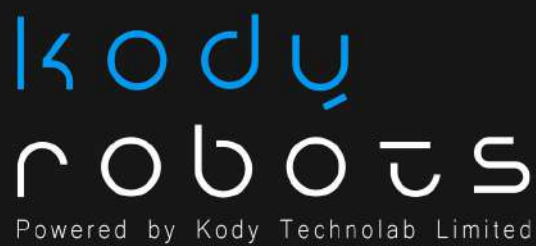
Critical Features

Beverage Launch Messaging

Dynamic Movement in Tight Spaces

Voice-Based Brand Introduction

Low-Light LED Visuals



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