

YOUR WORLD'S FIRST MULTIPURPOSE, MULTIPLE LOCATION DELIVERY ROBOT



Hi there! I'm the all-new RoboButler with Auto-door and security locks. I was designed in mind to serve your guests and let you focus on higher-value work. Furthermore, with my built-in features:

- I serve upto 3 rooms/tables/wards every trip
- I am suitable for Hotels, Hospitals and F&B delivery
- I deliver up to 21,000cm³ volume of items in each compartment
- Your staff can reserve my compartments with my tablet control app
- I deliver items/Food hygienically & securely
- I prompt guests intuitively to retrieve items
- I interact with guests through my screen
- I navigate autonomously anywhere in your facility
- Your lift, auto-doors and telephones are my best pals
- I work safely around children and elderly

KEY SPECIFICATIONS



13 hours of continuous usage time



Quick charge
0-100% in 3.5hrs



Carries loads of up to 30 kg
(variant dependent)



Can move at speeds of up to 1.5 meters per second



Ride on existing lifts
(option for interface)



Pass through access controlled doors
(option for interface)



Commanded through tablet app interface



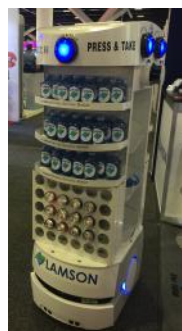
Able to integrate with facility phone system

VARIOUS ROBOT OPTIONS FOR THE HOSPITALITY INDUSTRY

Available robot models from the Robo series include: RoboCart, Butler, Casino, Patrol, Stack and Concierge. Should these standard products not suit your needs, do contact us and we can discuss how we can address your needs.



RoboCart
(for linen / store transfer)



RoboCasino
(for event/casino service)

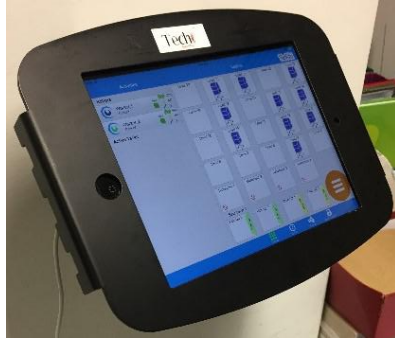


RoboPatrol
(for monitoring service)



RoboStack
(for back-end transfers)

KEY FEATURES AT A GLANCE



Simple user interface

Easy to use, drag and drop command interface. Control software can be deployed on Apple iOS platforms.



Large compartments with auto doors

Butler comes with 3 large compartments
(304mmX450mmX150mm)



Self-docking for charge

When opportunity permits, our robots dock at a charging bay automatically to refresh its battery.



Lift Interface

Automatically calls for the lift. The robot can share lift rides with passengers after it checks for available space in the lift



Anti-Collision

Able to avoid moving obstacles along the way. After stopping to avoid a collision, the robot will find a way around the obstacles rather than wait for the obstacles to clear.



Movement in confined spaces

Can maneuver well in tight confined spaces as the robot can turn on the spot.

CONTACT INFO

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