

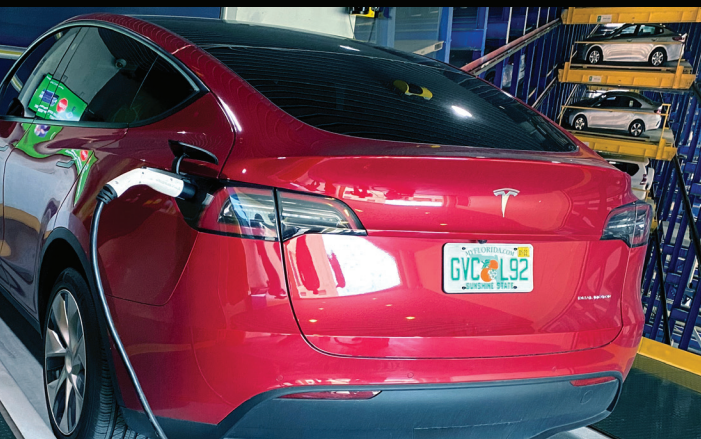
THE FUTURE IS NOW

“A concrete parking garage is obsolete as soon as it is built.”

- Gary Tave, Developer

Our system design and software are fully enabled for emerging transportation technologies.

- Autonomous vehicle parking
- Car sharing and fleets
- Fully automated EV charging
- Only parking system equipped to handle EV fires
- Every spot is handicap accessible



TWO WORLD RECORDS



Capacity: 2314 spaces



Capacity: 1191 spaces

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*Robotic Parking Systems, Inc.*

ALWAYS AHEAD

THIS IS THE FUTURE

HIGH TECH - LESS SPACE - MORE GREEN



# HIGH TECH

## THE BEST IN THE WORLD

Robotic Parking Systems built the first fully automated parking in the US, UAE and Kuwait-an industry leader for three decades.

### Our Patented Technology is Best in:

#### Safety

- No public inside garage
- No machinery touches cars

#### Reliability

- Redundancy and the highest quality components

#### Speed

- Low wait time - extremely high peak traffic capacity

#### Luxury

- Most Luxurious Automated Garage - *World's Luxury Guide*

# LESS SPACE



## CUTS SPACE REQUIREMENT IN HALF

Increase return on investment (ROI) with more space for green areas, amenities and revenue-generating use.

## LOWER OVERALL COST OF DEVELOPMENT AND OPERATIONS

Lower lighting and ventilation requirements, lower insurance costs, smaller land requirements and more - all add up to increased savings and ROI.

# THE FUTURE IS NOW

## ENVIRONMENTALLY CLEAN AND GREEN

Each 500 space facility frees up 1/2 acre /2000 sq meters of land and eliminates the following pollutants every year.



- Gas reduction: 6,875 gallons/ 26,024 liters
- CO2 elimination: 69 tons/ 62.6 metric tons
- CO elimination: 7,731 pounds/ 3507 kilograms
- Tire and brake dust elimination: 113lbs/ 24 metric tons

## THE BEST CHOICE FOR SUSTAINABLE DEVELOPMENT

