

# Happy Holidays

from all of us at



ROBOTIC PARKING SYSTEMS INC.



## Robotic Parking Systems Wishes All of You a Safe and Happy Holiday Season, and a Prosperous New Year

The holidays in Florida are definitely different. No cold weather. No snow. Holiday shopping in shorts. And, outdoor lighting just doesn't look quite correct when it's wrapped around palm trees instead of traditional evergreens.

However, in the true spirit of the season we would like to extend our best wishes to you and your families for a wonderful holiday season and a happy New Year!

We look forward to working with you in 2012.

- The Editor

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# Robotic Parking Systems Solve Airport Parking Problems

The holidays are always a busy travel time, and airport parking is a major source of complaint by travelers throughout the world.

## HOW SECURE IS AIRPORT PARKING

From Australia to New York, travelers return to find that their cars parked in "secure" airport parking have been driven hundreds of miles and damaged in their absence. In many long-term airport parking situations, employees (and their friends) know exactly when you're returning from your trip and have access to your keys.

When one couple returned they reported that drinks were spilled on the carpet, receipts for liquor and meals were left on the back seat, the car had dents, and the tires were trashed. Plus, the car had been taken on a 267 mile joy ride.



Another couple parked at long-term parking outside JFK in New York returned from a trip to find that their car had more than 700 extra miles on the odometer.

These stories represent just a few of the airport parking incidents reported throughout the world. And, of course, the parking companies regularly deny any responsibility for the problems.

## "LOST" CARS AT THE AIRPORT

"Lost" cars are also a major ordeal for airports and travelers alike. In hundreds of airports around the world, people forget where they parked

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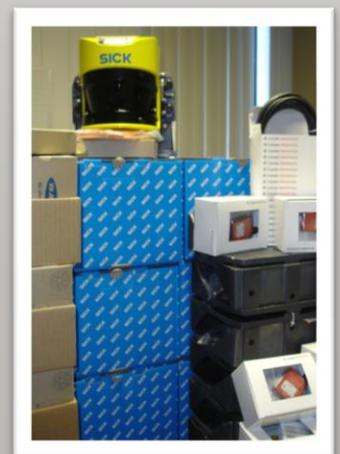


## MANUFACTURING AND INSTALLING A ROBOTIC PARKING SYSTEM – PART 4

While the frames and the electro-mechanical components are being assembled for the robotic parking machinery, the major electrical panels as well as the electrical boxes for individual machines are prepared.

The Robotic Parking System uses only off-the-shelf, high-quality electrical and mechanical components with L10 lifetimes of 40,000 hours or above. As part of its strategic partnership with Robotic Parking Systems, General Electric supplies all motors, electronics and automation controls for the automated garage.

[Click here to read the complete Part 4 article.](#) The full series is available on our blog.



and "lose" their car.

About 11 times a day, on average, travelers at South Florida's three major airports return home from trips only to realize they forgot where they parked. It happens about five times a day at Ft. Lauderdale-Hollywood International Airport and about three times a day at both Palm Beach and Miami International Airport.

Now, multiply that by hundreds of airports, and 365 days per year, and the number of weary travelers wandering parking lots and garages becomes obvious.

#### A SOLUTION FOR THESE AIRPORT PARKING PROBLEMS

Robotic Parking Systems solve these airport parking problems.

With automated parking, the driver pulls into a terminal located at street level and leaves the car to be picked up by computerized machinery. The car is safe and protected on its own pallet, and never touched by machines or humans. You get the convenience of premium valet parking, but you keep the keys. Additionally, since no one is allowed access to the inside of the facility, the car and its contents are 100% secure from theft and vandalism.

When it's time to leave, you don't have to worry about "finding" the car. Just enter the well lit and secure lobby, and put your parking card into a kiosk. Large screens display the ground level terminal where the car can be retrieved. The Robotic Parking System delivers the car facing forward for easy exit. You can get into the car and drive away in less time than it would take to walk to the car and navigate through a series of ramps in a conventional garage.



## CONTACT US

Call us today for more information on how Robotic Parking Systems can help you create space for design, green space, or more revenue.

### ROBOTIC PARKING SYSTEMS

#### *THE BIGGEST IDEAS IN AUTOMATED PARKING*

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