



## ✈ Airports

Dallas Love Field Airport  
Dallas, Texas

### Project Spotlight



#### Date

October 2016 - February 2019

#### Project Size

Nine Parking Levels, 5,000 spaces

#### Products Installed

- UPSOLUT Camera Sensor –  
External RGB LED Indicator
- Monument Matrix Entry Sign
- Internal Matrix Signs

#### Unique System Features

This UPSOLUT Airport project was the first of its kind in the U.S.

#### Project Contact

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## Project Challenge

2017 marked the 100-year anniversary of Love Field and the 5,300 space Parking Garage C was the final piece of the airport modernization program started in 2009.

Parking Guidance Systems was brought in to improve the parking experience with a state-of-the-art signage and guidance system. The catch: systems needed to be installed during garage construction to seamlessly integrate with garage systems and not seem present like an “add-on.”

The UPSOLUT multi-function ceiling sensor system was chosen to introduce new parking guidance technologies that employ red/green LED lights to identify open spots and integrate with software that provides real-time level and space counting information for matrix signage.

## System Features

- 664 UPSOLUT Camera Sensors with Custom Mounts  
(All conduit was embedded within the concrete slab as part of the new construction)
- 62 Internal Signs
- 1 Matrix Sign to display parking availability within the garage (60” x 75”)
- 4 Overhead Gantry Matrix Signs – To display parking rates as vehicles drive up Herb Kelleher Way