



Client

Sonic Automotive operates the second largest chain of car dealerships representing many automotive brands across America. Sonic is continually building and remodeling dealerships throughout the country. These projects include a multitude of low voltage systems. Today's technology is key to reducing costs, running "what if proposals", and enhancing the customer shopping/buying experience.

Challenge

The biggest hurdle in achieving a successful installation at each dealership (whether new construction or a remodel of an existing one) was the coordination between trades and sometimes within different divisions of the company itself.

The core of the challenge was typically around effective communication. Small gaps in project scope would frequently occur. These gaps lead to costly change orders that sometimes meant delayed opening dates. This is not what you need when you are trying to sell cars!









Solution

The biggest hurdle in achieving a successful installation at each Sonic Automotive dealership was the coordination between trades and sometimes within different divisions of the company itself. Automated Systems Design® was able to take on multiple low voltage applications which decreased communication needs between different stakeholders and contractors. ASD® was also able to help bridge the gap between different influencers and users within Sonic.



Result

ASD® was able to decrease the headache factor on new dealerships and remodeling projects. The increased communication from ASD® to multiple departments within the client cut down significantly on the gaps in scope coverage and greatly improve workflow and on-time completion dates. This saved Sonic money by reducing the number of change orders and ultimately decreasing construction costs. Having the updated systems in turn improved the dealership opening dates and helped them sell more cars.

Project Summary

INDUSTRY

Retail

SERVICES

Build

TECHNOLOGIES

Structured Cabling
Audio Visual
Access Control & Video
Surveillance

HIGHLIGHTS

 Combined multiple low voltage scopes under one vendor to simplify processes, increase efficiencies, and improve quality

