



Johnston Chrysler Dealership Hamilton, ON

Johnston Chrysler Dodge Jeep Fiat is a car dealership located in Hamilton.

Products Used

- DA-250FH Multichannel Power Amplifier
- SC-615T Paging Horn Speaker
- CS-304 Wide Range Weatherproof Speaker
- PE-304 Pendant Speaker
- F-2352CU2 2-Way Wide-Dispersion Speaker
- AT-100 Volume Control Attenuator





Purpose

The larger dealership with various segregated areas throughout the building required a multi zone paging system for enhanced communications and play background music. It was replacing a very old system.

Challenges

The project had no challenges. The audio system design was straightforward, and the installation was quickly done with no hiccups.

Solution

The audio system required a good amp to power it. The DA-250FH was selected for its reliability and wattage. In the interior of the building, customer facing, the elegant pendant speakers (PE-304) were used. For employee only areas the wide dispersion F-2352CU2 speakers were installed for full coverage. The exterior of the building, like the car bays, TOA paging horns, SC-615T and CS-304 were installed for their clarity and high dB.

Feedback

The result was approved by management. They were very satisfied with the clarity of the audio system and felt that everyone was now safer, and they would be more efficient with the improved communication.





About TOA Canada Corporation

TOA Corporation was founded in Kobe, Japan over 80 years ago. TOA operates in over 100 countries worldwide, with manufacturing Facilities found in nearly every major market area. These facilities have a reputation for precision design and fabrication, resulting in a Proven track record of TOA product reliability.

TOA Canada Corporation was formed in 1990 as a complete sound solutions provider, specializing in commercial audio, including, Public address, voice communications, voice evacuation and emergency paging requirements. TOA Canada offers complete solutions for all corporate and commercial audio communications and intercom security requirements.



ph: 1-800-263-7639 fx: 1-800-463-3569