



ONroute, across Ontario

ONroute is the operating brand name of Host Kilmer Service Centres (HKSC), a Canadian service company which operates highway rest areas along Highway 400 and Highway 401 in the province of Ontario. There are currently over 20 locations.

Products Used

- F-2352SC Ceiling Speakers
- PE-304 Pendant speakers
- PJ-304 Pendant and Projection Speakers
- A-9000M2 Series Modular Digital Mixer/Amp
- P-9000 Series Power Amplifiers



Purpose

The Ontario Government invested in infrastructure and created these state of the art service centres to serve motorists across the province. TOA was specified for all locations with some type of audio system blend.

Challenge

Finding the right design and speaker combination for each locations with many of them being different sizes and different building structure. The system design needed to ensure that all areas of the facilities enjoyed quality sound their customers can hear.

Solution

The integrator used a variety of speakers and mixer/amplifiers to provide a solution for each facility. It is important to have great sounding speakers and amplifiers to guarantee the best possible in-store music experience.

Feedback

The resulting sound in the different zones, such as lobby, entrance and washroom, was outstanding and created a good atmosphere for visitors.

ONroute

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.