



## Cloverbar Lodge - Sherwood Park, AB

Clover Bar Lodge located in Sherwood Park is a new build seniors' facility. It includes a new 4-story, 144-unit lodge with plenty of amenity spaces, such as, activity rooms, multipurpose rooms, hair salon, laundry rooms, coffee bistro, hair salon, commercial kitchen, therapeutic tub room and dining rooms on each floor.

## Products Used

- A-800D Series Digital Mixer Amplifier
- WTU-M9800 Wireless Tuner Module
- F-122CU2 Wide-Dispersion Ceiling Speaker
- FB-3862CU Ceiling Subwoofer



## Purpose

The Cloverbar Lodge required an upgrade of the audio system in the event space to improve the ability of deliver presentations. The also needed to install better equipment for their multimedia audio in their event room.

## Challenge

Luckily the challenges were very minor and easily resolved with work of TOA and the installation team.

## Solution

The solution included digital mixer amplifier, A-824D, providing flexible options for the system. They added a wireless tuner to connect to their wireless microphone and replaced the speakers with TOA's F-122CU ceiling speakers and for low frequency enhancement they choice the FB-3862CU ceiling woofer for more bass.

## Feedback

The new sound system worked perfectly and the improvement was very noticeable. The staff and customer were very happy.



## 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.