INFINITE CORPORATION

THE OPPORTUNITY

Hoops sports bar prides itself on being Toronto's number one sports bar. When the management approached us with their renovation plans, infinite was more than happy to plan and implement a system worthy of the heart of downtown Toronto.

This venue would see over 20,000 customers a month and would require a well planned out system to help deliver to the diverse groups of people, from tourists, game-time fans for the ACC and Rogers centre, and local regulars from the community.

Feel the energy at Hoops Sports Bar & Grill, Southern Ontario's premiere venue for all things in the wide world of sports! Major league sports, international soccer, UFC or pay per-view events, they've got it all.

Hoops Sports Bar

Toronto's Premiere Sports Bar

Infinite was required to overhaul and re-implement systems for Audio, Video, Automation, Network & Security. With locations growing for the brand, Infinite wanted to implement a system that could be replicated for their stores. This way staff do not have to be continually trained as they work in different locations of this brand.

Infinite worked with staff to find the unique requirements needed by management to operate the system from an iPad. Enabling staff to operate the system from anywhere in the restaurant was a major game changer for the client as it was one the struggles from the previous system.

IMPLEMENTATION

- **Audio**
  QSC Pendant Speakers
  Powered by QSC Amplifiers
  5 Audio Zones with independent level control

- **Video**
  9 - 49" LG Video wall Displays (3x3)
  4 - 49" LG Video wall Displays (2x2)
  Installed over 135 LG Commercial TV's
  1080p HD Modulator Video Distribution

- **Networking**
  Ubiquiti Network System
  Guest Wifi Access
  Luxul Switch (AV over IP Optimized)

- **Automation**
  Control4 Automation
  Control4 Audio Matrix

- **Security**
  Hikvision 32 Channel 4K System

Company Name: Hoops Sports Bar & Grill

Location: Toronto, Ontario

Types of Business: Hospitality, Restaurant

Infinite Services: Audio Visual, Security, Automation