



THE OPPORTUNITY

In the heart of Downtown Toronto, Viv at the Cosmopolitan was scheduled to go through a major renovation. When Infinite was approached to discuss the possibilities of implementing a system that would cater to the needs of the type of experience the ownership was trying to create, our team came up with brilliant ideas that were later implemented.

VIV is a unique and chic contemporary supper club and bar lounge where the lux surroundings, vivacious cocktails, approachable international ingredients and flavorful cuisine that truly delight the senses.

Viv

at the Cosmopolitan



Aside from the state-of-the-art sound system, the most challenging aspect of the project was definitely lighting. The lighting experience at the Viv is simply mesmerizing. With RGB lighting controls for uniquely designed “Tree Toppers” which stand above tables for a very compelling dining experience, Infinite was able to deliver automated control for each and every light fixture.

Jody, the owner of Viv and Wildfire Steakhouse asked for a very lucrative security system, capable of holding footage for up to three months without degrading quality on the recorded 4k stream. Infinite was able to procure a top of the line Hikvision system with Black Turret cameras that blend right into the walls at the venue.

Infinite implemented Audio, Video, Network, Automation, Lighting and Security.

IMPLEMENTATION

- **Audio**
JBL Pendant Speakers and Subwoofer
Powered by Crown Amplifiers
DJ Input
4 Audio Zones with independent level control
- **Video**
50” LG LED TVs
HDMI over IP Distribution
- **Networking**
Ubiquiti Network System
Guest Wifi Access
- **Automation**
Control4 Automation
Control4 Audio Matrix
Control4 Light Dimmers
Control4 RGB Controller
- **Lighting**
Full RGB controllable Lighting
Perimeter LED wall lighting
- **Lighting**
Hikvision 32 Channel 4K IP System

Company Name: ViV at the Cosmopolitan

Location: Toronto, Ontario

Types of Business: Hospitality, Restaurant

Infinite Services: Audio, Video, Lighting, Security, Network, Automation