





### Video Surveillance and Access Control Design & Installation

# **Gaming**



## Gaming, resorts and hospitality are going digital!

Nearly every casino in the United States is somewhere in the cumbersome transition from analog to digital recording and cameras for its surveillance systems. But everyone in the industry seems to agree that within five years, digital surveillance will dominate the casino, resort and hospitality industries. IP systems allow casinos to view and control surveillance systems from a remote location. This is useful when there are several casinos under one owner with perhaps one investigator per shift to review casino video from another part of town or even another state.

When and how to go digital or to get on the IP network are not the only technology changes facing casino owners. Facial recognition is another technology that has begun taking off in the gaming industry. Facial recognition allows a casino to monitor the thousands of faces that pass through their establishment. Although they can't capture and analyze every picture of every player on the floor, they can respond to suspicions with a quick scan of the player's face. With a banned list, a casino can spot a suspicious person or behavior and run a check on his or her face.

**Security Cameras:** Oliver carries a full line of IP Surveillance cameras and lenses for your different surveillance needs.

IP Servers / Video Appliances: Oliver has a full portfolio of Servers, NVR's and Hybrids

**Video Management Software:** Software for your server or IP servers w/ choice of preloaded Video Management Software packages to choose from (Genetec, ONSSI, Axis, Milestone, etc.)

**Video Analytics:** Oliver has cameras "smart cameras" and software to perform video analytics such as crowd gathering, package left behind, person in unauthorized area., etc.

**Security data centers**: Security furniture, Cooled racks, APC enclosed systems, a full line of monitor types, sizes, and resolutions to include LCD, flat panel and touch-screen capabilities.

**Use of Existing Cabling Infrastructure:** Oliver has systems that will allow you to use your existing security cabling while upgrading to IP for your video surveillance network

### **Access Control Solutions**

Oliver has the most advanced access control systems on the market today. Card or keypad, biometric readers for highly secure areas. Badges that allow access to areas based on security access levels

#### **Telecommunications / Electrical**

- Cabling Infrastructure
- Fiber and copper backbones, Inside wiring,
- Wireless communications (WLAN's, Mesh, PTP, PTMP, Mobile),

Don't roll the dice when it comes your Security Solution!