

# D3, INC.

DEFINE, DESIGN, DELIVER  
Technology Owners Representatives



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“Do the job right from the ground up,  
see it through to the end, take full  
responsibility for the results.”

– Michael Epstein, Founder & CEO

## ELVDESIGN

EXTENDED LOW VOLTAGE  
AUDIO VISUAL & INFORMATION TECHNOLOGY SYSTEM DESIGN



**D3ELVNV.com**

We design & implement the world's greatest Audio/Video and Low-Voltage systems, as we like to refer to it as ELV or Extended Low-Voltage. These systems are cutting-edge, integrated, often customized, yet remain easy to use and never fail to amaze. Whether for entertainment, security, or information, it's the beating heart and the life blood of modern builds. Don't leave it to chance.

## What is the advantage of ELV (Extended Low-Voltage) Design?

Some offer Audio Video design, others Low-Voltage or IT design, we're the rare bird that offers expertise in both. Combining these essential services, ones that usually speak two completely different languages, means project coordination on a whole new level. It also means saving overall cost for ownership by having a single contractor on site for all infrastructure and field device installation.

## OUR MARKETS

- Commercial
- Conference /Convention Centers
- Education
- Government & Municipal Facilities
- Health Care Facilities
- Hospitality & Gaming
- Native American Gaming
- Parks & Recreation
- Religious Facilities
- Restaurants & Nightclubs
- Retail
- Sports & Entertainment Venues

## OUR SERVICES

### AUDIO VISUAL SYSTEM DESIGN – 100% Design Shop Drawings

- IP/digital distributed audio & video systems
- Conferencing technologies
- Distributed audio systems including paging and fire mute
- Distributed RF/IPTV video systems – television and signage content
- Touchscreen interactive displays
- Digital signage platform
- Wayfinding technologies
- Production / DJ / stage entertainment infrastructure
- Specialty element infrastructure coordination
- End user 3rd party control systems
- Lighting system dimmer control design

### INFORMATION TECHNOLOGY SYSTEM DESIGN – Wall Plate to Patch Panel

- Copper & fiber optic infrastructure
- Telecommunication control center design
- Wireless networks (WiFi) voice/video/audio/data and equipment
- House phone networks – analog
- Security and access control systems
- Video surveillance systems (CCTV)
- Point of sale systems (POS)
- Employee communication and notification systems