# Innovation Technologies

WWW.MYINNOVATIONTECH.COM SAN DIEGO CA, 92115 888.789.5845



# Audio-Visual Systems Installer Job Description

#### Overview:

The Audio-Visual Systems Technician will focus on performing installation, troubleshooting and configuration of audio/visual electronic equipment in residential and commercial applications.

### **Typical Procedures:**

- Wall mount TVs on various construction
- Install CCTV Cameras and NVR's
- Install Access points and networks
- Install surround sound systems
- Install Projectors and screens
- Install consumer electronic hardware
- Drill holes, route and fish wires
- Terminate and splice various connectors
- Install programmable remote controls
- Install racks and automation
- Troubleshoot systems above
- Work in residential and commercial

## Responsibilities:

- Work face to face with customers
- Travel to and from locations
- Transport materials between locations
- Must maintain inventory responsibly
- Must attend weekly training
- Must report to supervisor at beginning of shifts
- Must submit accurate documentation
- Properly estimate and bills service calls and hours
- Consistently arrives to jobs on time
- Full Time Availability (Mon-Sat)

This position also includes other duties not listed that are fundamentally relevant to the position.

#### Qualifications:

#### Required Skills/Competencies:

- Experience and proficiency with common electrical hand tools including wire strippers, cutters, testers and various power tools.
- Basic understanding of electrical circuit principles including ac/dc voltage polarity, signal strength/path etc.
- The ability to splice wires and recognize the different types of interconnects (hdmi, rca, optical, vga, usb, etc)
- Strong communication and customer service skills and a great attitude/ work ethic
- The ability to measure and estimate size and distance competently as well as pay close attention to detail
- The dexterity to climb ladders attics and crawl spaces
- A valid driver's license and clean driving history