

INSTALLATION • COPPER CERTIFICATION • SUBCONTRACTING

Commercial low-voltage. Installation & certification.

LVC works with businesses, electrical contractors and general contractors to install commercial infrastructure, certify copper cabling and document the handoff.

Copper cable certification

Fluke Networks DSX2-8000 Versiv 2 CableAnalyzer. Cat5e, Cat6 and Cat6A permanent-link or channel testing against the selected standards and test limits, with Fluke LinkWare reports.

Independent testing available

Cabling installed by your team or another contractor. Fault investigation, retesting and project closeout documentation scoped to your job.

Commercial installation

- Cat6/Cat6A cabling, patch panels and terminations
- Network closets, racks and equipment
- Wireless access points and infrastructure
- Security cameras and access control
- Networking, AV and communications
- Fiber installation and coordination, with project scope confirmed

Contractor support

- Project-based low-voltage subcontracting
- Estimating and bid collaboration
- Overflow labor and specialized technical support
- Electrician and project-manager coordination
- Copper testing, troubleshooting and commissioning
- Large-project and bulk certification inquiries

For higher-category copper testing or fiber installation, share the specifications so we can confirm the required configuration and scope. Availability and delivery requirements are agreed per project.

Start with the requirements that matter

Share the location, plans or specifications, approximate drops and bid deadline. We'll discuss responsibilities, site access, test limits and the documentation your project needs.

Invite LVC to bid.

802-552-3672 • sales@lowvoltage.consulting

www.lowvoltage.consulting/contractor-partnerships

Certification quotes: www.lowvoltage.consulting/network-cable-certification