



GENERAL CONTRACTORS & ELECTRICAL CONTRACTORS

# Why Work with Tech Electronics on DAS Projects

Reliable, Certified, Built to Code, Delivered on Time. When it comes to Distributed Antenna Systems (DAS), Tech Electronics is the partner GCs and ECs trust to get it right—on time and on budget.

## Why Tech for DAS?

#### **Proven Experience**

We've successfully completed DAS installations across hospitals, schools, commercial buildings, and government facilities—ensuring code-compliant coverage for first responder communication.

#### Fast Turnaround & Reliable Scheduling

We understand tight timelines. Our team coordinates seamlessly with other trades to stay on schedule, avoid rework, and deliver results that meet both spec and inspection.

#### Code & AHJ Expertise

We're GROL and NICET IB PSC certified in Public Safety DAS solutions and stay current with NFPA 1221/1225, IFC, and local AHJ requirements. We handle testing, documentation, and coordination with fire marshals.

#### Scalable & Manufacturer-Approved Solutions

We work with leading manufacturers Honeywell and Fiplex and provide turnkey solutions—from initial survey to final commissioning.

#### **End-to-End Project Support**

Design, permitting, installation, testing, and AHJ sign-off we do it all, so you can stay focused on your core build.

### Let's talk about your next project.

Let's discuss how we can help meet your timelines and compliance goals. contactus@techelectronics.com

# Our Technologies

Tech Electronics is as cutting-edge and technology-savvy as we are solid and dependable. We have your technology needs covered, specializing in the following solutions:

### Fire & Life Safety

- Fire Detection
- Fire Suppression
- Mass Notification
- Public Safety & Cellular DAS
- Two Way Communications / AOR

#### Security

- Access Control
- Emergency Communication
- Intrusion Detection
- Video Surveillance
- Visitor Management

#### Communications

- Audio Visual
- Conference Rooms
- Intercom
- Nurse Call
- **Professional Sound**
- Voice
- Synchronized Clocks & Temp Sensors





