

PUBLIC SAFETY NETWORK EXCELLENCE

Design

CTS networks are designed to meet your public safety requirements and improve first responder efficiency and effectiveness within structures. CTS designs help ensure continuous uninterrupted operation of first responder radio systems in buildings where first responders require access.

Build

CTS understands and navigates first responder requirements for new in-building and newly-remodelled communications systems. We anticipate the elements of a proposed remodel which might trigger a much larger upgrade to help ensure projects remain on time and within budget.

Run

The CTS 24 x 7 x 365 Network Operations Center (NOC) personnel offers optional monitoring of CTS-installed and maintained DAS systems using state-of-the-art tools to provide customers with uptime analysis, reporting and alarm notifications.

Support

Once a system is fully operational, we offer a suite of services to maintain optimal performance throughout its life cycle. Our optional Monitoring, Maintenance, Repair, and Dispatch (MMRD) service offers multiple levels to fit each customer's specific requirements and budget.



CTS's experience in Public Safety DAS systems includes

- Alaska Airlines corporate office
- Block 5 and 6 Amazon buildings
- CA Air Resource Board
- Costco corporate office
- Irvine Medical Center
- Multiple West Coast Kaiser Medical Centers
- REI corporate campus
- San Diego Medical Center
- Seattle Cancer Care
- SoFi Stadium PS Construction and Sign Off
- The Irvine Co - Spectrum Terrace Phase 1-3
- University of Oregon
- Multiple school buildings, hotels and residential high rises

