

Wireless Freedom!

"There are four factors that play a large role in determining the effectiveness of a wireless network: coverage, capacity, interference, and context. It is important to understand what each is and the impact on wireless network performance"

Motorola Solutions

Effective wireless design requires careful site selection. Quatred's System Engineers will conduct a comprehensive site survey to assess and design the most efficient wireless backbone to meet your needs. Quatred's Site Survey Report defines all of the detailed wireless components and their exact location within your facility or outdoors on your property to ensure the wireless integrity of each site in your new or expanded network.

We process survey information in conjunction with a thorough walk-through of your site and a clear understanding of your tactical and strategic plans for future site optimization. The services presented here are backed by Quatred's extensive network design and systems integration expertise delivering a secure, efficient, wireless infrastructure to meet all of your wireless needs including:

- Indoor/outdoor wireless coverage
- Adaptive & MESH Technologies

Quatred offers turnkey solutions from survey to implementation which can be completely outsourced at your request. We can provide a wholly managed service using our certified technicians.



Get a Site Survey Today! Our comprehensive survey results include:

- Wireless coverage areas
- Physical structures
(dimensions and material)
- Wireless equipment components
- Access point and antenna placement
- Potential Interference points
- Network Integration points
- Network cabling requirements