

Network Testing & Certification Services:

We can document your existing cabling system and test installed cabling using state-of-the-art test equipment. Upon completion, documentation is provided in both hard and soft copy formats with any recommendations for improvement of the infrastructure.

1. Testing & Certification of copper cabling Systems
 - Category 3
 - Category 5
 - Category 5E
 - Category 6
 - Multi-pair riser/backbone cables

2. Testing & Certification of Fiber Optic Cabling Systems
 - 62.5/125 multimode
 - 50/125 multimode
 - 9/125 singlemode

Network Installation Inspection Services:

We can inspect your existing cabling system installation to determine if it meets the Commercial Building Telecommunications Cabling Standards. These standards establish specifications for the proper installation practices for a structured cabling system. The inspection will include documentation based on the following standards:

- ANSI/TIA/EIA-568-B Commercial Building Telecommunications Standard
- ANSI/TIA/EIA-569-A Commercial Building Standards for Telecommunications Pathways and Spaces
- ANSI/TIA/EIA-606-A Administration Standard for the Telecommunications Infrastructure of Commercial Buildings
- ANSI/TIA/EIA-607 Grounding and Bonding Requirements for Telecommunications in Commercial Buildings