CORPORATE PROFILE

Star Topology Company

NETWORKS THAT KEEP BUSINESS MOVING

Integrated structured cabling, network systems, and fiber-optic services built around reliability, practical execution, and long-term partnership.

ESTABLISHED 2008 | COMPANY SALES TAX NO. 16663802

Corporate profile concept prepared by AI AXIS

OVERVIEW

Star Topology Company

Star Topology Company (STC) is a computer networking company established on 1 September 2008. The company brings together experienced networking professionals to plan, install, configure, and support practical infrastructure for business environments.

OUR ROLE

Translate networking requirements into dependable, organized, and maintainable technology environments.

What defines STC

- An integrated approach spanning cabling, active network equipment, computing systems, and fiber-optic termination.
- Practical implementation across hardware and software environments.
- A partnership mindset focused on understanding client needs and supporting their core responsibilities.
- Product flexibility across multiple hardware and software options.

Core capability areas

01

Structured cabling

Copper and fiber cabling installation for organized, scalable network foundations.

02

Network systems

Configuration of switches, routers, modems, access points, servers, and PCs.

03

Fiber services

Fusion splicing, fiber termination, patch-panel assembly, and patch-cord handling.

DIRECTION

Mission and vision

MISSION

Enable clients to pursue operational excellence through innovative, reliable solutions and services.

VISION

Build strategic partnerships that help clients focus on their core responsibilities, improve services, and create room for sustainable growth.

How STC works

STC combines technology choices with implementation discipline. The objective is not simply to supply components, but to integrate them into a working environment that reflects the client's operational requirements.

UNDERSTAND Clarify the environment, priorities, and practical constraints.

DESIGN Select appropriate infrastructure and system options for the requirement.

IMPLEMENT Install, configure, terminate, and organize the selected solution.

SUPPORT Maintain a partnership approach around quality and ongoing needs.

SOLUTIONS AND SERVICES

Structured cabling and installation

STC executes computer-network cabling across copper and fiber media. Work is organized around the complete physical layer: cable routing, termination, connectivity, equipment integration, and cabinet organization.

COPPER CABLING	FIBER-OPTIC CABLING
• SFTP • FTP • STP • UTP	• Multimode • Single-mode

Connected equipment

The physical network can be integrated with a range of related equipment and workspace components, including:

- Switches, routers, modems, and wireless access points
- Network cabinets in different sizes, organized to suit the installation
- Uninterruptible power supplies (UPS) and PCs
- Equipment from multiple brands, including Cisco and 3M where appropriate

IMPLEMENTATION FOCUS

A clean, organized installation that supports accessibility, maintainability, and reliable day-to-day operation.

SYSTEMS IMPLEMENTATION

From infrastructure to operation

STC's capabilities extend beyond cable installation to the configuration of the systems and devices that use the network. This provides clients with a more coherent implementation path from physical connectivity to operational readiness.

Server installation

Installation of servers within Microsoft-based environments.

PC deployment

Installation and preparation of client computers for the intended environment.

Network-device configuration

Configuration of switches, routers, modems, and access points, with particular experience in Cisco equipment.

Infrastructure organization

Coordination of devices, power support, cabling, and cabinet layout into one organized implementation.

A reliable network depends on the relationship between its physical layer, active equipment, computing environment, and operating configuration. STC addresses these elements as connected parts of one solution.

SPECIALIZED CAPABILITY

Fiber-optic fusion splicing



STC operates a fusion splicer for fiber-optic termination and repair work in both single-mode and multimode environments.

Fiber service scope

- Repair and termination work for fiber-optic cables
- Assembly of fiber-optic patch panels
- Handling and connection of fiber-optic patch cords

ENGAGEMENT MODEL

A practical path from requirement to delivery

Every network environment has different operational, spatial, and technical constraints. STC's partnership approach is designed to align the implementation with the client's actual needs rather than force a single product path.

01

Discovery

Review the site, business requirement, existing environment, and implementation constraints.

02

Solution definition

Identify suitable cabling, devices, systems, cabinets, and supporting components.

03

Implementation

Install, terminate, configure, and organize the agreed solution.

04

Review

Verify the completed work against the agreed scope and operational needs.

CLIENT VALUE

One accountable implementation partner across cabling, network devices, systems, and fiber connectivity.

LET’S BUILD A MORE RELIABLE NETWORK

Star Topology Company supports organizations with structured cabling, network systems, and fiber-optic implementation grounded in practical execution and long-term partnership.

BEFORE EXTERNAL RELEASE

Confirm and add STC’s current address, telephone, email, website, registration details, and authorized contact person.

PROFILE CONCEPT AND DESIGN BY AI AXIS