decypher™ TECHNOLOGIES

Full-service IT support for environments that cannot afford gaps

When technology is managed reactively or split across too many vendors, the result is usually the same: more downtime, more security exposure, and more frustration when something needs to get done.

What we do

For more than 20 years, **Decypher** has helped commercial organizations, family offices, and complex properties stay supported, protected, and connected. We bring a broad range of services under one roof, giving clients a team that can respond, take ownership, and carry the work through.

Managed IT Services
Support for the systems your organization relies on every day, including endpoints, servers, backups, firewalls, wireless infrastructure, patching, monitoring, maintenance, and user support.

Managed Cybersecurity
Threat detection and response, endpoint protection, adaptive MFA, password management, vulnerability assessments, incident response support, and tailored cybersecurity services for family offices and private clients.

Network Infrastructure and Connectivity
Network design and installation, wireless planning, switching, fiber-related infrastructure, and other core systems that support performance and reliability.

Specialized Systems
Cellular DAS, ERRCS/public safety communications, surveillance systems, and related technologies that improve coverage, visibility, and operational readiness.

Why clients choose Decypher

Clients turn to Decypher when they need more than a provider managing one piece of the environment. They need a team that can support the full picture, respond when issues arise, and stay accountable from planning through execution.

Who we support

Businesses
- Commercial organizations
- Healthcare and regulated environments
- Hospitality

Residential and Private Clients
- Family offices and UHNW clients
- Luxury residences and multi-property environments

Let's look at your environment

Whether you need stronger day-to-day IT support, a more defined cybersecurity program, better infrastructure, improved indoor coverage, or a clearer path for specialized systems, Decypher can help identify the gaps and determine the right next step.

Decypher Technologies