



Capabilities Statement

Vertex Prime Solutions LLC is a licensed low-voltage and IT infrastructure field services company based in North Charleston, SC. We work directly with integrators, MSPs, and general contractors as a dependable subcontractor for structured cabling, security camera installation, wireless network deployment, and multi-site technology rollouts — fully insured, W-9 ready, and available for direct vendor onboarding.

CORE SERVICES

- Structured Cabling**
Cat6/6A runs, patch panels, termination, testing, labeling
- Security Camera Installation**
Mounting, cable runs, power, NVR/cloud setup
- Wireless AP & Network Deployment**
AP installs, coverage surveys, VLAN validation
- Multi-Site Rollouts**
Repeatable deployments for retail & multi-location brands
- PBX / Telecom**
PBX expansions, voice extensions, cross-connects, migrations
- AV / Conference Room**
Display install, audio systems, cable management
- POS & Device Deployment**
Mounting, network cabling, connectivity testing
- Smart Hands**
Break/fix, RMAs, diagnostics, urgent dispatch

COVERAGE AREA

HQ: North Charleston, SC
Primary: Charleston & Southeast region
Extended: Nationwide for scheduled multi-site rollouts

CREDENTIALS

LLC

W-9 on File

General Liability COI

Own Tools & Vehicle

RECENT PROJECT EXPERIENCE

Dollar Tree – Primary Register Refresh (FY26)	Multi-site, Retail	Register refresh rollout: device mounting, network cabling, connectivity validation across store locations.
Harris Teeter / Looma Project	Beaufort, SC	Loop™ digital display maintenance and field dispatch coordination.
Healthcare Facility – PBX Expansion	North Charleston, SC	New PBX equipment, voice extensions, 50-pair cable runs, terminations, and cross-connections.
Hotel – PBX System Migration	Mt Pleasant, SC	Full PBX hardware migration, telephony deployment, cutover, and validation.
Retail Wireless Overhaul	Atlanta, GA	AP installation, coverage optimization, and VLAN segmentation across the sales floor.
Public Park Surveillance	South Carolina	Solar/LTE camera design with wireless bridging and cloud monitoring.
QSR Drive-Thru Analytics	Fast Food Restaurant	Camera-based vehicle detection, line-queue monitoring, and real-time performance displays.