



Data Village Technologies

Your dependable partner in networking, structured cabling, and security systems, from equipment supply to full installation.

EST. 2014

Pursuing Excellence

COMPANY PROFILE



COMPANY OVERVIEW

Data Village Technologies provides fast and secure connections to ensure the optimal operation and safety of your business. We guarantee reliable and high-performance network systems through our first-rate networking services.

With over 10 years of experience, we are trusted networking equipment suppliers and contractors, delivering end-to-end solutions for modern network infrastructure. We supply and install a wide range of high-quality components including routers, switches, wireless access points, structured cabling, server racks, patch panels, network cabinets, firewalls, PoE injectors, optical transceivers, fiber optic cables, network interface cards (NICs), and uninterruptible power supplies (UPS)—all tailored to meet your specific project requirements.

At Data Village Technologies, we understand how critical communication systems are to your daily operations. That's why we assess your site thoroughly, engineer a customized solution, and install your network cabling and equipment using proven methods and certified materials to ensure performance, durability, and compliance with international standards.

As professional networking suppliers and contractors, we are committed to delivering reliable, efficient, and secure network infrastructure that your business can depend on today and into the future.

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ABOUT THE COMPANY

Data Village Technologies is a trusted provider of fast, secure, and reliable networking solutions designed to support the smooth operation and safety of businesses and institutions. We are both a networking equipment supplier and certified installer, offering end-to-end solutions tailored to the unique needs of each client. Our commitment is to deliver efficient, future-ready communication and security systems that businesses and institutions can depend on.

Founded in 2014, Data Village Technologies began its operations with a core focus on the supply of computer networking equipment. Recognizing the growing need for integrated ICT infrastructure, the company later expanded to establish its own brand—Datavillage—which specializes in structured cabling and security systems, including professional-grade CCTV surveillance solutions. Today, we are a one-stop partner for both supply and installation of ICT infrastructure across multiple sectors.

Our service offering covers the full spectrum of networking and security needs. We supply and install a wide range of high-quality equipment, including routers, switches, wireless access points, firewalls, PoE devices, UPS systems, network interface cards (NICs), fiber optic cabling, patch panels, network cabinets, and server racks. Our installation services are based on proven methodologies, using certified materials, and are delivered by experienced professionals. We begin each project with a detailed site assessment, followed by customized design, and complete it with reliable installation to ensure long-term system performance.

Data Village Technologies proudly serves a diverse client base, including individual clients, private companies, and government institutions. Our continued growth is a result of the trust and loyalty our clients have placed in us, and we are deeply grateful for the support we have received over the years. Their confidence has driven us to innovate, improve, and consistently deliver high-quality solutions.

With over 10 years of industry experience, we are known not just for our technical expertise, but for our integrity, reliability, and client-centered approach. At Data Village Technologies, we believe that dependable communication and security systems are the backbone of every successful operation and we are committed to building that backbone for every client we serve.

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Mission

To be a proactive and service oriented business partner for influencing change and contributing to increased stake holder value through a committed, creative, competent and energetic team.

Our Values

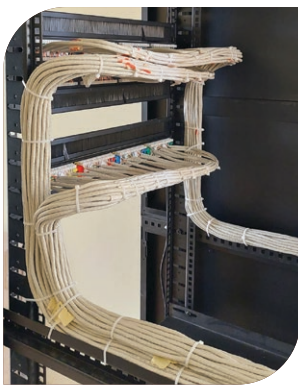
- Customer Focused
- Trust
- Commitment
- Passion
- Simplicity
- Integrity

Vision

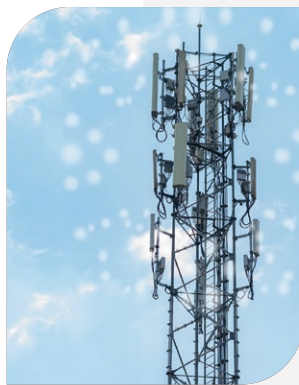
Provide Customers with State-of-the-Art Information Technology & Communication Solutions to achieve their business goals.

SOLUTIONS WE OFFER

As a corporate entity or business, ensure that certified Network contractors get your data cabling and wiring done. The Data Village Tehnology Limited is your go-to Networking service provider for delivering a rigid framework and technology that promises maximum connectivity and access control. Our structured wiring solutions will meet your demands for a dedicated cabling network and other communication services.



**Networking
Equipments**



Telecommunications



**Enterprise
Wireless AP**



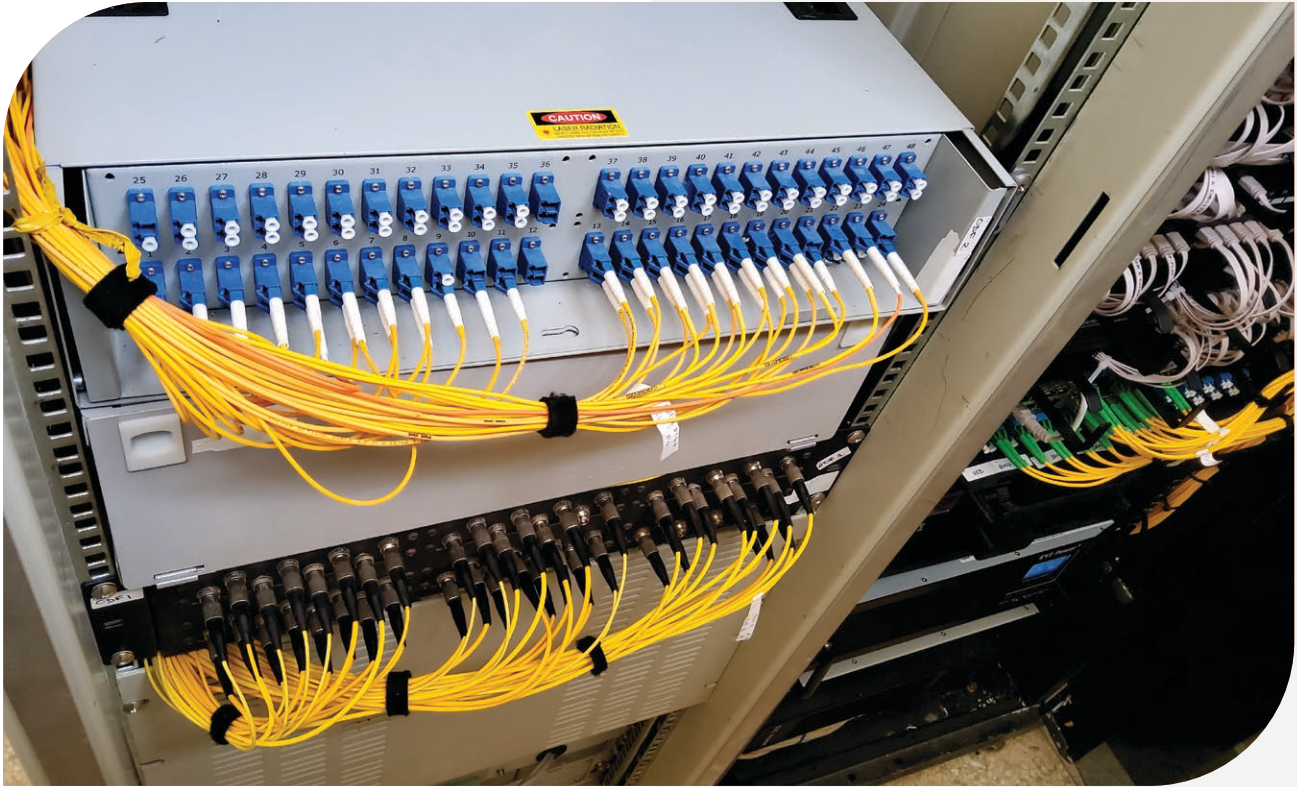
**Fiber Optical
Devices**



**Security CCTV
Camera**



**PoE
Switches**



01 - Networking Equipments

Find reliable networking devices for your business needs with top brands like Cisco®, Netgear® and TP-Link®. Choose from a variety of switches, access points, network security and management solutions.

i. DATA CABINET



Product Description

- Suits all OEM servers (HP, DELL, COMPAQ etc.)
- Adjustable (Heavy Duty) mounting profiles x 4
- Excellent ventilation with Airtech Hex Mesh front & rear doors for a maximum 85% airflow

Available widths

– 600mm or 800mm

Available depths

– 1000mm or 1200mm

ii. UTP CAT6



Product Description

- Brand : DataVillage UTP Cat.6 Cable.
- Color : Grey
- 4 Unshielded Twisted Pairs Cabled Together.
- Maximum cable length is 80meters for slower network speeds (up to 1000Mbps), or 55meters maximum for higher network speeds.
- 23 AWG Solid Annealed Copper Wire.

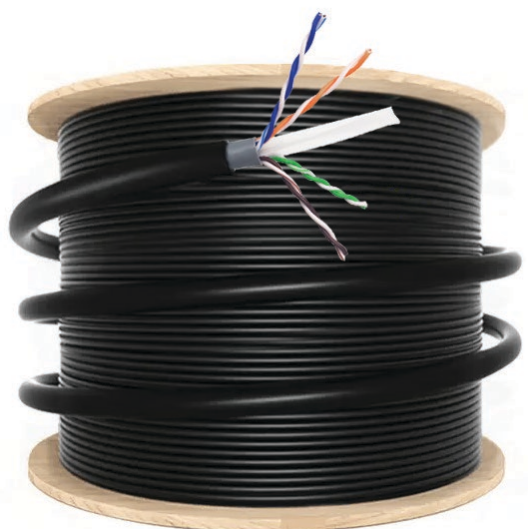
iii. UTP CAT6A



Product Description

- Use in Between Floors, In-Wall, And Non-plenum Spaces
- Up to 750MHz with 1G/10G-T Speed, Support PoE/PoE+/PoE++ (IEEE 802.3af/at/bt)
- Fully Compliant with UL® and ANSI/-TIA-568.2-D Fire and Safety Standards
- Multiple Colors & Lengths to Help Organize and Simplify Complicated Cable Runs

iv. UTP OUTDOOR CABLE



Product Description

- Material – Steel Wire
- 27 x Steel Wires @ 0.9mm
- HDPE (High Density Polyethylene) Outer Layer – 1.44mm thick
- Fully outdoor rated and suitable for direct burial
- Total Outer Diameter – 11mm

Tolerances

- Return loss >25dB @100m
- Attenuation <45.3dB @100m
- NEXT >74.3dB | PSELFEXT >11dB
- PSNEXT >72.3dB | ELFEXT >14dB
- Phase delay <570ns



02 - Telecommunications

Terrestrial and satellite communications have long existed as independent domains, with distinct products, capabilities, and infrastructures. We envisioned a future beyond those boundaries – a future of hybridized connectivity.

i. IP PHONES



Product Description

- HD Voice
- Software upgrade via web
- Configuration via HTTP/HTTPS web
- Phonebook: 500 Groups
- 6 Way Calling | 16 SIP Accounts
- Echo Cancellation/Dynamic Jitter
- Codec: PCMA, PCMU, G.729, G723_53, G723_63, G726_32
- Wideband Codec: G.722
- Music On-hold, Intercom, Multicast
- SMS, Voicemail, MWI | Call Waiting



03 - Enterprise Wireless AP

The WiFi Access Points let you connect wireless enabled devices to your wired network so you can add PCs to the network with no cabling hassle. Our options include enterprise, outdoor, indoor, and mesh, providing reliable and secure connectivity for businesses and homes.

i. DOOR BELL



Product Description

- Wireless Doorbell - 38 Melodies,
- 100M Distance,
- 2XTransmitter
- Includes 2XCR2032 Battery,
- 1XReceiver
- Excludes 3XAA Batteries, Black

II. TOP-SUCTION WIRELESS AP



Product Description

- Suitable for Indoor use
- Power Supply:
 - PoE 48V
 - Dc 12V
- Wireless Performance:
 - 18000Mbps.
 - 2.4G & 5.8G.

III. GIGABIT DUAL-BAND CEILING-MOUNTED AP



Product Description

- Designed for Indoor,
- Ceiling-mounted installation,
- Offering Power Option (PoE or DC adapter).

IV. 300M OUTDOOR 4G LTE ROUTER



Product Description

- Able to connect with tablet PC, notebook and different types of WiFi devices
- High speed to link, LTE download speed up to 300Mbps
- Friendly user interface
- 10 Users connection support
- 1 * WAN/LAN Port
- Waterproof



04 - Security CCTV Camera

When it comes to securing your business, there are many different types of CCTV to choose from. Surveillance? plays a huge part in today's society, and with cameras all around us, our day-to-day lives are experiencing higher levels of security each day.

i. DATAVILLAGE VIDEO DOORBELL WITH MONITOR



Product Description

- **HD Camera Lens:** Captures clear footage of visitors at your door.
- **Night Vision Support:** Ensures visibility in low-light conditions (common with modern units like this).
- **Weather Protection:** Sleek casing designed to withstand outdoor elements.
- **Microphone & Speaker:** Allows two-way audio communication with guests.

ii. SMART WI-FI BULB CAMERA



Product Description

- Ultra clear image quality day and night
- 360° panoramic viewing angle captures entire room with no blind spots
- Advanced night vision provides full color video even in low light conditions
- Motion detection with tracking alerts and customizable sensitivity
- Two-way audio and 110db alarm siren to deter intruders
- Remote viewing and control from smartphone via LaView app
- IP67 weatherproof rating for indoor and outdoor use

iii. DATA VILLAGE CCTV IP CAMERA 4MP



Product Description

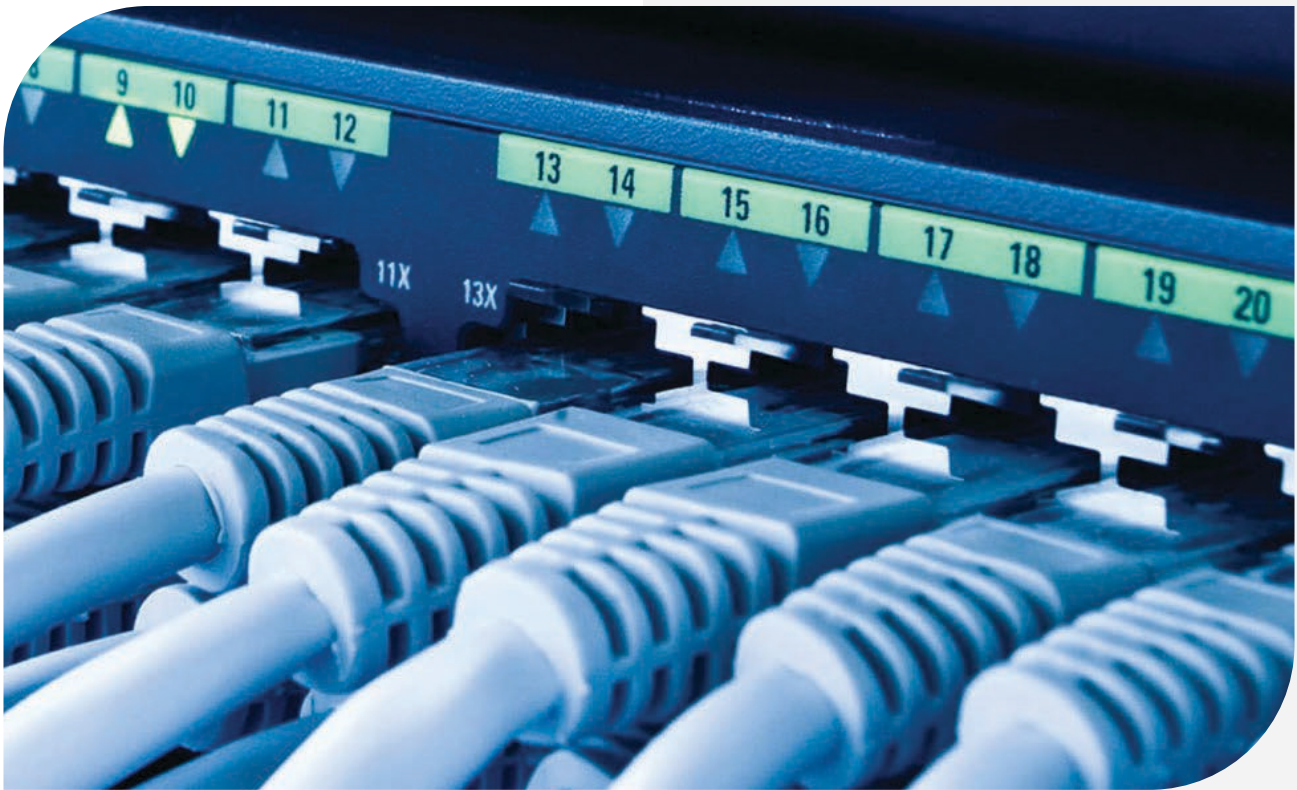
- Compression Format:H.264/H265
- Smart Alarm:Motion detection, Occlusion & Memory error alarm
- Support Protocols:TCP/IP,HTTP,DHCP,DNS,DDNS,RTP,RTSP,PPPoE,SMT-P,NTP,UPnP,
- SNMP,FTP,802.1x,QoS,HTTPS (SIP,S-RTP,IPv6)
- Interface:10M / 100M mbps Ethernet (RJ-45)
- Management: NVR,IE, Mobile APP and CMS (supplied with the camera)

iv. ANDROID WIRELESS TELEPHONE 4G



Product Description

- Android 11 operating system
- MTK6762 CPU, Octa-core CPU, 4 * Cortex-A53 (2.0 GHz) + 4 * Cortex-A53 (1.5 GHz)
- 64GB ROM | 4GB RAM
- 8.0-inch IPS TFT display with 1280 * 800px
- Adjustable viewing angle from 20° – 85°
- Capacitive multi-touch, 5 points
- 13-megapixel camera | Bluetooth 4.0



05 - PoE Switches

Data Village Technologies offers a range of Power over Ethernet (PoE) switches that enable you to provide power to compatible PoE devices directly from the switch via the Ethernet cable therefore removing the need for a power supply local to the device. A PoE switch is commonly used for VoIP phones, access points and IP cameras.

i. NETWORK POE SWITCHES



Product Description

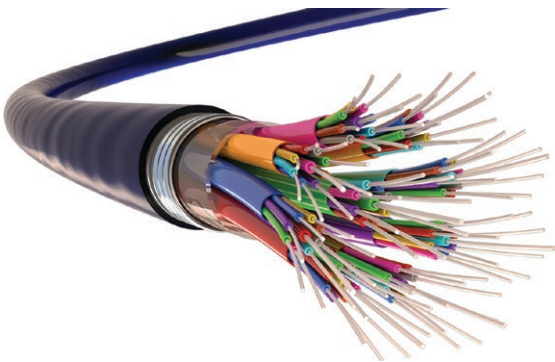
- 4PoE 10/100Mbps + 2 LAN 10/100Mbps
- 65W Power Supply
- 4KV.
- standard PSE chip.
- Support VLAN.
- 250 meters extended.



06 - Fiber Optical Devices

Fiber optics is essential in modern telecommunications because it can transmit data at very high speeds, much faster than traditional copper cable technology. Apart from that, this tool can also be used in medical and industrial applications.

i. FIBER CABLE



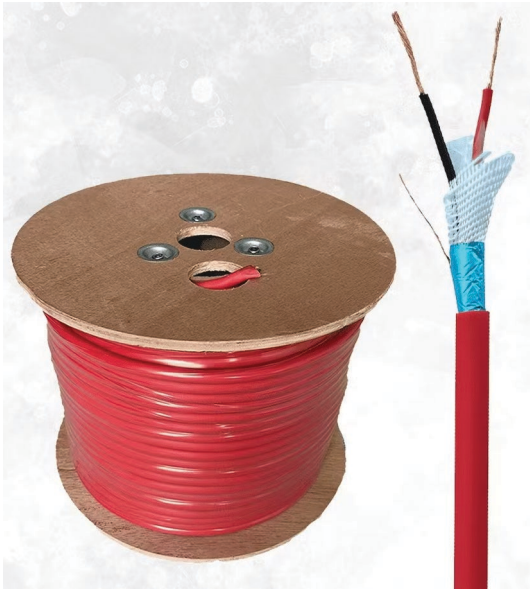
Product Description

- Fiber core material: PMMA
- Cladding material: Fluorinated Polymer
- Jacket: PE/PVC 4. Optical structure: Step
- Numerical apertuer: 0.5

Product Features:

- Light-weight, flexible, high resist flutter and determinate cleavage, durability
- Optimum bandwidth

II. FIRE CABLE



Product Description

- Multi-core copper cable, class 1
- Silicone 200°C.
- Tape binding
- compound mica
- Drain wire
- ≥ 0.5 mm tinned copper
- 90°C polyolefin LSZH
- Insulation tensile strength ≥ 5.0 MPa
elongation at break $\geq 200\%$,
- Tensile strength of the shell ≥ 10.0 MPa,
elongation at break $\geq 100\%$
- 10 x D, at -15 °C Minimum bending
diameter ≤ 12.5 mm

III. COAXIAL TV CABLE



Product Description

- Length: 200ft ;Impedance: 50 Ohm;
Diameter--Inner conductor:0.94mm |
Dielectric: 2.8mm | Outer conductor:
3.53mm | Jacket: 4.95mm
- It is suitable for wiring and applica-
tion in complex environments.
- Made of aluminum foil and tinned
copper braid shields and solid copper
which can transmit signals well and
prevent signal leakage.
- Work with 50 ohm impedance device
and application.



07 - Safety Gear for ULV Installation Teams

In addition to ICT infrastructure, Data Village Technologies also provides essential personal protective equipment (PPE) to support the safety of field teams, particularly ULV (Ultra Low Voltage) installers. Our offering includes high-quality safety boots designed to provide comfort, durability, and protection in demanding installation environments. We believe that safety is a critical part of performance, and we ensure our installers and partners are properly equipped to carry out their work with confidence and security.



DAKAR EW S3 LEATHER



MARSH EH SB



ECO DESERT S1P MID

WE ARE PROUD TO SHOWCASE OUR BUSINESS AFFILIATES



AND MUCH MORE ..



**Data Village
Technologies**
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THANK YOU!