

A01: RADIANT TECHNOLOGIES



We provide a complete range of Fiber Optic Components, Equipments, Accessories, Instruments, Tools & Services for Telecom, CATV, MSOs, LCOs, ISPs, Network Service Providers, Telecom Service providers, Contractors and Manufacturers.

We started when telecom industry already had many big & small vendors but due to our in-depth technical expertise resources with dedicated sales team, we have created our own niche of market. Our high-end technical resources help our customers to find number of available products as per their requirement and our dedicated sales team expertise help them in short listing best available product with reasonable cost among several other choices. Further due to our strong pre & post-sales support high end technical work force & commitment to deliver best on time we are not only able to retain our esteem customers but also adding up new customers every day.

Radiant Technologies is a distributor for Commscope and showing major product of Commscope in SCAT exhibition to highlight how Commscope Broadband & FTTH Range of products can fulfil all MSO, ISP requirement.

URL: www.radianttechnologies.in

A02: MAHESHWARI ELECTRONICS & CABLE TV PVT. LTD

Today Maheshwari Electronics



provides superior technical services in CATV, OFC Cable, OFC Equipment, Security, Surveillance, Solar with commissioning & installation, Software development and implementation. With expertise in our respective field, we are committed upon client needs in every domain, from design to implementation offering continual functional and technical support.

The name MAHESHWARI has become synonymous in networking industry with its prestigious products. The company has never looked only for cost, has and will always provide products of high efficiency at the most competitive rates.

URL: www.maheshwarielectronics.com,
www.sctek.in

A03: KRYON TECHNOLOGY PVT. LTD.



CRAFTING INTELLIGENT SYSTEMS

Kryon Technology Private Limited is a next-generation engineering and manufacturing company focused on advancing India's Electronics System Design and Manufacturing (ESDM) ecosystem. Headquartered at Sri City, Andhra Pradesh, Kryon is a wholly owned subsidiary of the iLabs Group and is committed to driving the "Make in India" vision through innovation, import substitution, and world-class manufacturing capabilities.

Kryon specializes in the design, development, and manufacturing of high-efficiency motion control products, power electronics, and connected devices. Its product portfolio includes BLDC motors, AC induction motors, compressors, AC controllers, PCB assemblies, smart remote controls, STBs, ONT routers, & other intelligent electronic systems engineered for HVACR, consumer electronics, & networking applications.

Operating from a state-of-the-art manufacturing campus in Sri City, Kryon integrates research & development, electronics design, SMT assembly, motor manufacturing, testing, & final product assembly under one roof. This vertically integrated approach enables the company to deliver high-quality, scalable, and cost-effective solutions while maintaining complete control over product design, performance, and reliability.

Kryon's engineering expertise spans hardware, firmware, embedded systems, and system integration, helping OEMs and industry partners accelerate innovation and reduce time-to-market. The company is focused on delivering energy-efficient, globally compliant products that meet the evolving needs of modern industries and smart connected environments.

With a strong emphasis on technology, quality, and sustainability, Kryon Technology is building a robust manufacturing ecosystem that supports domestic and global markets. Backed by experienced industry leadership and advanced production capabilities, Kryon is positioned to become a trusted partner for organizations seeking reliable, innovative, and future-ready engineering and manufacturing solutions.

URL: www.kryontechnology.com

**A04: VORTEX INFOTECH/
VORTEX NETSOL PVT. LTD.**



One of the leading XPON Router Manufacturing and Distributor in India. Routers are of premium range with high speed and advanced and updated technologies.

URL: www.uncord.in

**A05: ANU ENTERPRISES
(AETEL)**



Established in the year 1996, we, Anu Enterprises & Kav Enterprises, are one of the renowned Importers and Distributors of Cable and Networking products. Under our product range, we are offering Telephone Pair Cable and Wire, Telephone Line Cable, Network Connectors, Telephone Line Patch Cord, Patch Panel, Feeder Cable, etc. Our range of products has received acclamation in the market for its high-end features like longer shelf-life, optimal quality, accurate dimensions, shock-proof nature and easy installation. Besides, these products are available in different technical specifications and are of international standard in terms of functionality. Over the years, we have grown by many folds and have become successful in our endeavour towards offering quality confirmed products to our esteemed clients. To best cater the needs of our esteemed clients, we have associated

with many trustworthy and quality-centric manufacturers. This association is what has enabled us to meet the quality demand of our clients in a professional manner.

URL: www.aetel.in

**A07: EKAM CONVERGENCE
PVT. LTD.**



EKTV is a next-generation digital entertainment platform offering a wide selection of live television channels and entertainment content through the internet. Designed to make television more accessible, convenient, and flexible, EKTV enables users to enjoy live TV across multiple devices and platforms.

EKTV provides access to 500+ live TV channels covering a wide range of categories, including news, entertainment, movies, music, devotional and religious content, kids, lifestyle, regional programming, and more. With content available in multiple Indian languages, EKTV caters to diverse audiences across India.

The free EKTV application provides access to a growing selection of Free-to-Air live TV channels without requiring a traditional DTH or cable connection. Users can enjoy their favourite channels through an internet connection, offering a convenient and modern alternative to traditional television services.

EKTV is available across a wide range of platforms, including Android Mobile, iOS, Android TV, LG Smart TV, Samsung Smart TV, and Amazon Fire TV Stick, allowing users to enjoy live



television on both mobile devices and large-screen TVs.

For users looking for a broader premium television experience, EKTV also offers EKTV Pro, a premium IPTV service providing access to additional paid and premium channels through authorised Internet Service Providers.

EKTV focuses on delivering a simple, reliable, and user-friendly viewing experience while bringing television into the digital age. With multi-platform availability and a continually expanding channel lineup, EKTV aims to provide convenient and affordable access to live television for viewers across India.

EKTV combines the familiarity of traditional television with the flexibility of internet-based streaming, giving viewers the freedom to enjoy live TV wherever and whenever they want on supported devices.

URL: www.ektv.in

**A08: SYSTEMATIC
INDUSTRIES LIMITED**



Systematic is a technology-driven leader in steel wire transformation, manufacturing and coatings. Since starting operations in 2000 with a modest capacity of 300 MT per month, we have scaled up to 2,00,000 MT annually across multiple products, industries, and geographies — growing not just vertically in product depth, but horizontally in global reach.

Our product portfolio spans Steel and GI wires, Galvasys – Zinc Aluminium Alloy coated wires (Zn+Al), & Aluminium-clad steel wires, engineered for highly specialized applications across Power and Transmission, infrastructure, auto-ancillary, agriculture, and allied engineering industries.

A key growth frontier for us is Optical Fiber Cables (OFC) and Optical Ground Wires (OPGW) — precision-engineered products tailored for cable and conductor manufacturing that power modern telecommunications and grid infrastructure. As data and connectivity demands surge, our OFC and OPGW solutions are built to meet the highest standards of durability, signal integrity, and performance, supporting critical infrastructure projects across India and international markets. This expansion into fiber optics reflects our broader commitment to innovation — extending our core strength in steel wire engineering into the digital infrastructure backbone of tomorrow.

Our strength lies in our ability to deliver extreme customization, matching the exact specifications of our customers, alongside advanced surface treatment solutions for steel products. Today, our products reach beyond India into South East Asia, Africa, Europe, and the Middle East, serving some of the most demanding technical applications in the industry.

At Systematic Group, we continue to push the boundaries of steel wire and fiber optic technology, driven by a singular mission: to deliver the best products & service experience to our customers, while building a foundation for sustainable, long-term growth.

URL: www.systematicltd.com

A09: CANDID OPTRONIX PVT. LTD.

Candid Optronix Pvt Ltd (an ISO 9001:2015 Certified Company) is one of the largest manufacturers & authorized distributors of Sumitomo. Deviser, EXFO & Winner Sat. Our



company was established in the year 1998 and branch Offices are Kolkata, Siliguri, Ahmedabad, Mumbai, Chennai, Bangalore, Guwahati, Hyderabad, Patna.

We have our own manufacturing units and input quality control to give the best products to our customers with efficient after sales service. We work closely with over 250 distributors and dealers all over India and in neighbouring countries.

Our product range includes GEAPON, GPON, FTTH Products, Digital Headend, Transmitters, Optical Receivers, Cables, Power meters, OTDRs & Splicing Machines as well as a complete range of CATV RF Products.

We also have one Manufacturing Facility in Kotdwara (Uttarakhand), for manufacturing of Optical Fiber Cable & Telecom equipment. We manufacture 2f, 4f, 6f, 12f and 24f with Sterlite/Aksh/Aberdare and Sumitomo make core.

URL: www.optronix.in

B01: KEITH ELECTRONICS PVT. LTD.



We have had the privilege of representing T&M Instruments for several years, during which the company has established a strong reputation in this field.

Please feel free to reach out to us if you come across requirements from any potential buyer for the following products: Optical Testing Equipment (OSA, Wavelength Meters, OTDR,

Splicing Machines, Power Meters, Sources), Cable Route Locators, and many other T&M solutions, DC & AC Power Supplies, Electronic Loads, Electrical Safety Testers (Hipot, Leakage Current, Ground Bond, etc.), Power Meters & Analyzers, Oscilloscopes, LCR Meters, Digital Multimeters, Bi-directional Power Supplies, EMC/ESD Testers, Signal & Spectrum Analyzers, Function & Arbitrary Waveform Generators, Data Acquisition Systems.

URL: www.keithelectronics.com

B03: DE-CIX INDIA

DE-CIX India is one of India's



leading interconnection platforms, enabling fast, secure, resilient, and efficient internet connectivity. Part of the globally renowned DE-CIX ecosystem, founded in Frankfurt, Germany, DE-CIX India provides a carrier- and data centre-neutral platform where Internet Service Providers (ISPs), cloud and content providers, Content Delivery Networks

(CDNs), telecom operators, enterprises, and data centres can directly exchange internet traffic.

Direct interconnection helps organisations reduce latency, improve network performance, enhance digital experiences, and optimise connectivity costs by reducing reliance on upstream transit. By bringing networks, cloud platforms, content, and digital services closer to users, DE-CIX India enables more efficient & reliable data exchange.

With an expanding presence across key metropolitan markets, DE-CIX India is contributing to the development of a stronger, more distributed, and resilient digital infrastructure. Its portfolio includes Internet Peering, DirectCLOUD, Cloud ROUTER, Microsoft Azure Peering Service (MAPS), Data Center Interconnection (DCI), & other value-added interconnection solutions.

DE-CIX India enables businesses to connect seamlessly with multiple networks and cloud environments, optimise application performance, and support mission-critical workloads with greater reliability and control. Its highly available, carrier-neutral infrastructure provides organisations with the flexibility to scale connectivity while strengthening business continuity and network resilience.

As digital workloads evolve, DE-CIX India continues to invest in infrastructure and innovative interconnection solutions supporting AI, cloud computing, IoT, edge computing, content delivery, and cloud-native applications. By enabling efficient local data exchange and low-latency connectivity, DE-CIX India helps organizations improve network efficiency and deliver better digital experiences.

Combining global expertise with

a growing Indian footprint, DE-CIX India is committed to building a stronger, faster, more resilient, and interconnected digital ecosystem that enables organizations to connect, scale, and innovate with confidence.

URL: www.de-cix.in

B05: UBIQCOM INDIA PVT LTD



UBIQCOM is a trusted name in delivering advanced FTTx and VoIP solutions for both homes and enterprises. Renowned for its high-quality products and exceptional customer satisfaction, UBIQCOM continues to engineer industry-compliant systems using premium-grade materials ensuring superior broadband performance.

URL: www.ubiqcom.in

B06: HEIGHT8 TECHNOLOGIES PVT. LTD



Comprehensive Telecom, ISP & Digital Solutions

Height8 Technologies is a technology company providing innovative OSS/BSS, business optimisation, and digital solutions for ISPs, Telecom Operators, Enterprises, Hospitality, and other connected businesses. Our solutions help organizations automate operations, manage subscribers and networks and deliver reliable digital connectivity.

Our Products & Solutions :

A. Broadband Management – End-to-

end ISP subscriber, plan, billing, authentication, provisioning, and service management.

B. WiFi SMP – Comprehensive Wi-Fi and Hotspot Management Platform with captive portal, authentication, guest Wi-Fi, user management, bandwidth control, analytics, and AAA integration.

C. Triple Play - Integrated management of broadband, voice, and video services through a unified platform.

D. Content Management Software (CMS) – Centralized platform for managing, publishing, and distributing digital content across connected environments.

E. Cable TV / IPTV Billing – Subscriber, package, billing, payment, and service management for Cable TV and IPTV operators.

F. Internet Protocol Detail Record (IPDR) – IP usage data collection, processing, reporting, and analytics for enhanced network visibility.

G. Project Monitoring (PM) Tool – Project planning, task management, progress tracking, team coordination, and operational monitoring.

H. Enterprise Management – Centralized management of enterprise customers, users, services, locations, assets, and workflows.

I. Device Monitoring – Real-time monitoring and management of network devices and connected infrastructure.

J. OLT Monitoring – Centralized monitoring of Optical Line Terminals, including device health, performance, connectivity, and subscriber/network visibility.

K. vBNG Solution & Support – Virtual Broadband Network Gateway

solutions and professional support for scalable broadband network deployments, subscriber management, authentication, traffic management, and network operations.

Our Vision

Height8 Technologies is committed to connecting networks, simplifying operations, and enabling digital transformation through scalable, modular, and integration-ready technology solutions.

Height8 Technologies —
Reaching for the Stars

URL: www.height8tech.com

B07: ESTO NETWORKS PVT. LTD.



Esto Networks is a national telecommunications and technology company providing wholesale connectivity and digital services to network operators across India. Since 2009, Esto has been helping ISPs, LCOs, MSOs and other service providers deliver reliable internet and entertainment services to their customers.

Esto operates a Pan-India IP network with a strong focus on IP Transit, peering, leased lines, colocation and network connectivity. Through interconnections with major Internet Exchanges and leading content and cloud networks, Esto helps operators improve network performance, optimise connectivity and deliver a better customer experience.

Esto is also a wholesale IPTV service provider, enabling ISPs, LCOs and MSOs to add a professionally

managed television offering to their broadband services without having to build and operate the underlying IPTV infrastructure themselves. Esto provides access to a broad range of television and entertainment content, with solutions designed for deployment across operator networks. Co-branding options are also available for select network partners, allowing them to offer the service as an integrated part of their own customer proposition.

With expertise spanning IP networking, broadband infrastructure, content delivery and network operations, Esto works closely with its partners to help them expand their service portfolio and build more competitive broadband offerings.

At SCAT Marketplace 2026, Esto Networks will showcase its wholesale connectivity and IPTV services for ISPs, LCOs, MSOs and other network operators, and explore opportunities for partnerships across India.

URL: www.esto.network

B08: UCN CABLE NETWORK PVT. LTD



UCN is a Pan India MSO, Class A ISP and IPTV service provider. Having state of the art network operating center at Nagpur. Its a ISO certified company. Having 50000kms+ owned optical fiber network. We provide services all across Maharashtra, Madhya Pradesh, Chhatisgarh, Telengana, Gujarat and Goa.

URL: www.ucnindia.com

B09: INVAS TECHNOLOGIES PVT. LTD.



Founded in 2006 and headquartered in Gurugram, Haryana, INVAS Technologies Private Limited is a prominent technology provider specializing in telecommunications test and measurement equipment, optical network components, and specialized software engineering services. The company serves telecom operators, enterprise networks, defense sector clients, and equipment manufacturers across India and international markets, delivering essential tools designed to build, maintain, and optimize modern communications infrastructure.

CORE PRODUCT PORTFOLIO

- ◆ **Fiber & Broadband Test Equipment:** Supplies high-precision Optical Time Domain Reflectometers (OTDRs), optical power meters, visual fault locators, and fusion splicers vital for Fiber-to-the-Home (FTTH), cable television, and long-haul optical fiber network deployments.
- ◆ **Network Synchronization & Timing:** Delivers precise time-frequency synchronization equipment - including PTP Grandmaster clocks, NTP servers, and GNSS receivers-crucial for 5G rollout compliance, financial networks, & low-latency critical infrastructure.
- ◆ **RF & Wireless Measurement:** Provides handheld spectrum analyzers, signal generators, & 5G network testing suites to validate wireless coverage, optimize radio frequency performance, & troubleshoot signal interference effectively.

◆ IP & Optical Transport:

Offers transmission analyzers and optical hardware to support high-speed Ethernet and dense wavelength-division multiplexing (DWDM) transport networks.

TECHNICAL SERVICES & ENGINEERING

◆ **Test Automation:** Develops automated regression test suites, load testing frameworks, and protocol simulation tools for LTE, 5G Core, and legacy telecom network elements.

◆ **Protocol Stack Development:** Integrates open-source and proprietary security protocol stacks, including IPsec, TLS/SSL, and SRTP, optimized for high-throughput hardware accelerators and embedded systems.

◆ **WebRTC & Voice Solutions:** Builds custom voice-over-IP (VoIP) and WebRTC bridges to connect modern web applications seamlessly with traditional IP Multimedia Subsystems (IMS) networks.

◆ **Calibration & Field Support:** Operates dedicated local service centers for equipment repair, routine calibration, and field maintenance to ensure continuous operational uptime.

Through strategic vendor partnerships and deep technical expertise, INVAS Technologies enables enterprise clients to accelerate critical 5G deployments, validate complex optical networks, and maintain robust telecommunication operations across regional markets.

URL: www.invas.in

B10: ICONWAVE TECHNOLOGIES PVT. LTD.
POWERING THE DIGITAL

BACKBONE OF BROADBAND & TELECOM



The broadband industry is evolving rapidly. Customers expect seamless connectivity, networks are becoming increasingly complex, and operators need to deliver more with greater speed, intelligence and efficiency.

IconWave Technologies helps ISPs, Telecom Operators, MVNOs and Wi-Fi Service Providers meet this challenge.

With 11+ years of telecom technology expertise, 550+ deployments across 15+ countries and solutions serving over 7.5 million subscribers, IconWave has built deep expertise in the operational and technological realities of broadband businesses.

Our technology portfolio brings together OSS/BSS, subscriber management, network automation, device management, fibre intelligence, compliance, analytics and AI—helping operators move from fragmented operations to a more connected and intelligent technology environment.

At the core is IconRadius, our comprehensive subscriber and business management platform, powering AAA, billing, CRM, service management, sales, inventory, partner management, analytics and more. Complementing this is IconBNG, a software-defined Broadband Network Gateway; IconACS for intelligent CPE and Wi-Fi management; IconFiber for real-time fiber network intelligence; IconTrace for IPDR and network security; and IconWiFi for managed Wi-Fi monetization.

With IconAI and advanced analytics, operators can move beyond reactive operations toward proactive diagnostics, network optimization and smarter customer experiences.

IconWave solutions can be deployed across on-premise, private cloud, public cloud and high-availability environments, providing the flexibility to adapt to different network sizes and business models.

Our vision is simple: to make broadband operations smarter, simpler and more scalable.

From the first subscriber login to network intelligence, billing, automation and AI, IconWave brings the technology together to help operators build, operate and grow better networks.

IconWave Technologies — Connecting Operations. Empowering Networks. Enabling Growth.

URL: www.iconwave.com

B11: GRANDWAY TESTING EQUIPMENTS PVT. LTD



Grandway is 30 years old company and manufacturer of OTDR, OPM, OLS, VFL, Splicing machine & FTTX solution.

URL: www.grandwaytelecom.com

B11A: GLA ELECTRONICS PVT. LTD./ AS FIBER

Founded in 2021 and headquartered in the industrial heart of New Delhi, GLA Electronics Pvt Ltd has rapidly emerged as a powerhouse



in the manufacturing and distribution of high-end telecommunication and fiber optic equipment.

The company is led by industry professionals with over 30 years of collective experience in the telecommunications and fiber optic sector.

URL: www.asfiber.in

B12: MONTRONICS ELECTRONICS PVT. LTD.



Montronics are Pioneers in the CATV & Networking field. We offer high quality products. Our wide product range includes EPON, GPON OLT, XPON ONU, ONT, SPLICING MACHINE, OTDR, EDFA, FIBER OPTIC CABLE, Fiber Optic Patch cord, FMS, Access point, Optical Power Meter, Ethernet Switches, Coaxial, Cat 5e & Cat 6 cables. Montronics has been the backbone of Cable operators, ISP's & System integraters providing high quality equipment at rock bottom prices along with full technical support and home deliverv in Mumbai, Thane & Goa. Montronics are Distributors/ Dealers for several Brands like MONICS, SYROTECH, Fujiikura "TP-

LINK, DLink, TENDA, Digisol, VIAVI, Mikrotik, UBQUITTI, Grandstream & Cisco

URL: www.montronicsmonics.com

B13: CTRL S DATACENTERS LTD.



Founded in 2007, CtrlS Datacenters is Asia's largest Rated-4 data center operator and a leading provider of sovereign, scalable, and sustainable digital infrastructure. In its 19th year of operations, CtrlS operates 19 data centers across 9 cities in India, with over 370 MW of operational capacity by FY26, and a long-term roadmap to scale up to 2 GW of data center capacity by 2030.

CtrlS delivers a comprehensive portfolio spanning Enterprise-grade Colocation, Hyperscale Build-to-Suit Campuses, AI-ready Managed Services, Edge Data Centers, and High-performance Connectivity Services, enabling customers to deploy mission-critical workloads with unmatched reliability, efficiency, and control. The company is leading the charge on embracing renewable energy for a sustainable future.

CtrlS targets 100% renewable energy usage by 2030 and carbon neutrality by 2040.

CtrlS serves 60 Fortune 500 companies, 5 of the world's top 7 hyperscalers, leading Indian banks, pharma companies, government institutions, and fast-growing digital enterprises. The company maintains 99.995% uptime SLA, backed by military-grade, 9-zone security, and a strong partner ecosystem.

CtrlS Datacenters has announced its plans to explore new overseas markets in Southeast Asia and the Middle East, with Thailand being the first international market foray.

URL: www.ctrls.in

B14: NETWORK ELABS



Network eLabs is a leading IT infrastructure solutions provider, delivering enterprise-grade Servers, Network Switches, Routers, Firewalls, Wireless Solutions, VoIP Systems, and IT Spare Parts.

URL: www.networkelabs.com

B15: SANSARA CLOUD LLP



At Bharat Data Center, we recognize the transformative power of data centers in India's digitalization journey. A team of tech enthusiasts envision a future where every Indian business has access to world-class data infrastructure to fuel innovation and compete on a global scale.

We deliver a unified cloud platform and infrastructure solution featuring smart Dedicated servers and colocation, scalable hybrid cloud servers with GPU (Ai) and Cybersecurity for continuous data protection.

Our AI consultant -- suggests and deploys open-source automation tools for optimising cost and streamlining operational efficiency across various industries.

URL: www.bharatdatacenter.com

B16: EURODIGITAL PVT. LTD.



Manufacturer of Optical Fiber Cable.

2FTTH DROP CABLE/2F/4F/6F/12F/24F/48F/96F/144F/ARMOURED/UNARMOURED CABLES

We welcome all Customers for the OEM.

URL: www.eurodigital.in

B17: OPTILINK NETWORKS PVT. LTD.



Optilink is a leading manufacturer of advanced optical networking and telecom solutions, driving India's digital infrastructure with high-performance & scalable technologies. With over two decades of expertise, we empower ISPs, telecom, data centers, and enterprises through cutting-edge R&D, precision manufacturing, and global partnerships.

CORE OFFERINGS

- FTTH Solutions: High-speed, reliable, and scalable fiber optic solutions. Latest OLTs, ONUs, and complete EPON/GPON/XGPON ecosystems including CMS.

- Optical Components: SFP transceivers, patch cords, splitters, FDBs, fiber cables. All types of active & passive components.
- Data Center Infrastructure: 100G–800G transceivers, MTP/MPO cables, LIUs, Ethernet switches
- Telecom Backbone: DWDM systems, core/aggregation switching, transport networks

INDUSTRIES SERVED

- ISPs & Telecom Operators
- Data Centers & Cloud Providers
- Government
- Healthcare, Education & Enterprises

URL: www.optilinknetwork.com

B18: UNIWAY INFOCOM



Our commitment to excellence is reflected in our top-notch Test Solutions, ranging from cutting-edge Network Security to rigorous SIP Protocol Testing and innovative LTE Product Development and Testing. We possess the expertise necessary to address the unique challenges faced by Telecom Service Providers, offering comprehensive solutions for Product Engineering, Research & Development, and beyond.

URL: www.uniwayinfo.com

B19: PRAGUNA POWER SYSTEMS PVT. LTD.

Praguna is a design and manufacturing company of DC UPS: A Battery Back-Up Solution for ISPs, Cable Networks, CCTVs and other applications that require back-up.

C01: UNIQUE METAL CORPORATION



We are owner for leading brand unique-core products. We are distributors for Sterlite, Finolex, Dlink, Birla, Cables. We are distributors for Syrotech, TPLink, Tenda products. We have a wide range of products in optic fibre cables, routers, switches, OLT, splicing machines, power testing equipment like OTDR, Power Meter, Cleavers, Patch Cords, Lan Cables whole range for 2pair, 4pair single coating/double coating armoured/unarmoured copper cables, telephone jelly filled cables in armoured/unarmoured designs, network switches, network routers, POE switches, wireless products, fibre couplers/splitters, joint enclosures, & all items used in internet supply.

URL: www.unique-core.in

C02: ARCR TECHNOLOGY PVT. LTD.



Arcr Technologies Pvt Ltd is a Hyderabad-based technology company focused on developing innovative software solutions for Internet Service Providers (ISPs), broadband operators, enterprise networks, Wi-Fi service providers, educational institutions, hospitals,

and other organizations that depend on reliable network connectivity. The company is committed to helping businesses simplify network operations, improve service delivery, enhance security, and efficiently manage their growing digital infrastructure.

ARCR Technologies develops specialized solutions across network authentication, broadband management, NAT logging, and Customer Premises Equipment (CPE) management. Its product portfolio includes OneRADIUS, OneConnectBNG, OneNATLog, and OneTRacs, designed to address the evolving requirements of modern Internet and telecom networks.

OneRADIUS is the company's flagship AAA (Authentication, Authorization and Accounting) RADIUS platform, providing centralized subscriber authentication, authorization, accounting, Wi-Fi hotspot management, subscriber management, CRM, billing, and network operations capabilities. It is designed to support ISPs and enterprises with scalable and secure network access management and is compatible with major NAS and networking platforms.

OneConnectBNG focuses on Broadband Network Gateway management and helps service providers streamline broadband connectivity and subscriber access. OneNATLog provides advanced NAT session logging and tracking capabilities to support network visibility, security, and regulatory requirements. OneTRacs is a TR-069 Auto Configuration Server designed for remote configuration, provisioning, and management of customer-premises equipment.

With a strong focus on reliability, scalability, automation, and

integration, ARCR Technologies aims to provide practical, cost-effective technology solutions that enable network operators to manage their infrastructure more efficiently.

Through continuous product development and customer-focused innovation, ARCR Technologies is building a portfolio of solutions for the rapidly expanding broadband, fiber, Wi-Fi, and telecom ecosystem in India and beyond.

URL: www.arcrtch.com, OneRADIUS website: www.oneradius.com

C03: CATVISION LIMITED



40+ YEARS OF INNOVATION IN CABLE TV & NETWORK SOLUTIONS

Established in 1985, Catvision Limited is one of India's pioneering companies in the Cable Television and CATV industry. With over four decades of experience, the company has evolved from providing turnkey CATV systems to becoming a technology-driven organisation offering IPTV, Hotel TV & Interactive TV Solutions, and Optical Accessories.

Today, Catvision provides a comprehensive range of professional Broadband Network and IPTV products and solutions. These products and solutions are developed using strong in-house engineering capabilities and are used by Cable Operators, MSOs, ISPs, and Broadcasters for reliable signal distribution.

The company also provides IPTV and Interactive TV solutions for hotels, covering system design, installation, integration, operation, and

maintenance. Its solutions have been successfully deployed in leading hotels across India.

With a strong combination of manufacturing expertise, in-house R&D, industry experience, & extensive market relationships, Catvision continues to be a trusted technology partner for the IPTV, Broadband and Hospitality industries in India.

URL: www.catvisionindia.com

C04: OFR TELECOM PVT. LTD.



We are pleased to introduce OFR TELECOM as an innovative manufacturer from India. OFR is foraying in the Technology Industry providing products and solution to the Telecom Sector and Cable industry. We have a strong presence in National and International market as reputed organization.

Our state-of-the art manufacturing facility is fully equipped with latest machinery. We have an uncompromising focus on customer satisfaction. Timely and consistent supply of high-quality products has helped us become one of the fastest growing organizations in our product segments.

We are ISO 9001, ISO 14001 and ISO 45001 certified company for Quality Management, Environmental management, and Health & Safety Management.

Our range of products for the Telecom and Cable industry include:

- 1) Wide range of Optical Fibre Cables
 - 2) Reinforced strength member (FRP / ARP)
 - 3) Copper Telecom cables
- The backbone of our operations

is a Pool of Highly Skilled and Trained Personnel. The Team is extremely passionate and works round the clock to create high quality products.

We have established a stringent quality control mechanism to check the quality of both input materials and finished goods. We have fully equipped in-house testing facility are as per International Standards for the range of Products.

In our journey of excellence, we value your esteemed association with our organization.

URL: www.ofrtelecom.com

C05: NEELADRI SOFTWARE PVT. LTD.



Neeladri Software Solutions is a technology solutions provider specializing in Subscriber Management, Billing, SMS, and OSS/BSS solutions for the ISP, Broadband, Cable TV, and Telecom industries. We deliver robust, scalable, and industry-focused software solutions that help service providers streamline operations, automate critical processes, improve revenue management, and enhance customer experience.

Our solutions are designed for Internet Service Providers (ISPs), Broadband Operators, Cable TV Operators, MSOs, LCOs, and digital service providers, enabling them to efficiently manage their complete subscriber lifecycle through a centralized and integrated platform.

Subscriber Management & SMS Solutions

Our Subscriber Management

System (SMS) provides comprehensive tools for subscriber registration, activation, plan and package management, service provisioning, billing, payments, renewals, and account management. It offers centralized access to customer profiles, service history, subscription details, payment status, and operational information.

For Cable TV and MSO operations, our solutions support subscriber management, channel and package configuration, recharge, billing, collections, and service provisioning. For ISPs and broadband operators, the platform supports broadband plans, customer management, recurring billing, provisioning, payment tracking, and service lifecycle management.

Integrated Billing & OSS/BSS Solutions

Our OSS/BSS solutions integrate subscriber management, billing, provisioning, authentication, network operations, and business processes, reducing manual intervention and improving operational efficiency.

URL: www.Nldsoft.com

C06: RAY ELECTRONICS



RAY ELECTRONICS is a manufacturer of Electronic & Communication cables since the last 30 years. Our Range of Products are:

- ◆ Megabyte / Ilink Optical Fiber Cable for Indoor / Outdoor Applications in Configurations Of 1 - 24 Core.

- ◆ Fiber Drop Cable with 1 / 2 Fiber for Last Mile Connectivity.
- ◆ FTTH Patch Cords in lengths of 30-100 M.
- ◆ MegaScope / Megastar 75 Ohm & 50 Ohm Co-axial Cables for CATV and Wireless Applications in both Copper and CCS Conductors.
- ◆ Megabyte CAT 5e / CAT 6 - UTP/STP Networking Cables with GigaSpeed Support for Computer and Internet Applications.
- ◆ MegaVision CCTV Cables for Security & Surveillance Systems for Aerial and Underground Applications.
- ◆ Other Specialty Cables as per requirement.

Our products are used by major CATV Networks, Broadband Internet Service Providers and Security System Installers in various projects across the country.

We welcome OEM Requirements, and Special Deals are on Offer.

It is Our Continuous Effort to Develop Newer and Better Products to Maintain Highest Quality Standards and offer value for money products.

This truly makes Ray Electronics Your Best Choice from The First Mile to The Last Mile!!

C07: TELOGICA LTD



Telogica is manufacturing company for Testing and Measuring equipment.

URL: www.telogica.com

C08: CCL OPTOELECTRONICS PVT. LTD.



CCL Optoelectronics Pvt. Ltd. is an ISO 9001:2015 certified company, established in 2000, specializing in the design and manufacturing of high-quality passive fiber optic solutions. With over two decades of experience, we serve a wide range of sectors.

URL: www.cclopto.com

C09: MTANDT LIMITED



About Mtandt Group

Mtandt Group was established in 1974 with the founding purpose of making work-at-height safer, more efficient, and more reliable. Founded by the late Sri Rajkumar Modi and now guided under the leadership of Chairman Rakesh Modi, the organization has grown into one of India's leading providers of industrial and safety equipment, backed by nearly five decades of industry presence and a customer base exceeding 5,000.

The Group operates across Manufacturing, Sales, Rental, Training, and Services, structured around 25 strategic business units dedicated to enhancing safety, streamlining operations, and delivering measurable time and cost savings for clients engaged in building, maintaining, repairing, and operating infrastructure and facilities. Its core

offerings span aerial work platforms (boom lifts, scissor lifts, spider lifts, and truck-mounted booms), material handling equipment, aluminium scaffolding, fall protection and lifeline systems, temporary road mats, and specialized equipment for the power transmission and distribution sector.

Beyond equipment, Mtandt runs certified training and certification programs for operators and supervisors covering work-at-height practices, equipment operation, maintenance, and rope access, reinforcing its safety-first positioning within the industry. The Group's scale is supported by over five million man-days of collective operational experience, underpinning a national footprint that has expanded internationally to include operations in Sri Lanka and the Middle East.

Financially, Mtandt is positioned as a market leader across multiple business verticals, with continued capital investment supporting its ongoing expansion. The company serves a diverse range of sectors including construction, infrastructure, power and utility, defence, road construction, and events and exhibitions, making it a trusted partner for organizations that depend on reliable, high-quality equipment and services across their project lifecycle.

URL: www.mtandt.com

C10: FORTUNE MARKETING PVT. LTD

TENDA – Smart Networking Solutions for a Connected World

Founded in 1999, Tenda Technology is a globally recognized provider of networking and communication solutions, serving millions of users across more than 100 countries. With a strong focus on



innovation, quality, and reliability, Tenda offers a comprehensive portfolio of networking products designed for homes, businesses, enterprises, internet service providers, and system integrators.

Tenda's product range includes Wi-Fi 6 routers, Mesh Wi-Fi systems, enterprise access points, managed and unmanaged switches, PoE switches, outdoor CPE devices, network adapters, gateways, and intelligent networking solutions. The brand is known for delivering high-performance, cost-effective, and user-friendly products that cater to the growing demand for seamless connectivity in today's digital world.

In India, Tenda products are brought to customers through Fortune Marketing Pvt. Ltd., one of the country's leading IT and technology distribution companies with a robust nationwide presence. Backed by an extensive distribution network, technical support infrastructure, and channel ecosystem, Tenda continues to strengthen its footprint across enterprise, SMB, retail, education, hospitality, healthcare, & telecom sectors.

At SCAT India, Tenda showcases its commitment to empowering Internet Service Providers (ISPs), system integrators, & channel partners with next-generation networking solutions that deliver speed, stability, scalability, and security. Whether enabling smart homes, connected offices, broadband deployments, or large-scale enterprise networks, Tenda remains dedicated to building a smarter and more connected future.

Secureye, a trusted Indian brand in security and networking technology, offers a comprehensive range of Fiber Optic Solutions including Optical Line Terminals (OLT), Optical Network Units (ONU), Fiber Cables, SFP Modules, Media Converters, and FTTH accessories. Designed for ISPs, enterprises, and broadband service providers, SecureyeFiber products deliver reliable, high-speed connectivity with superior performance and long-term network scalability.

URL: www.tendaindia.com

C11: ABLEPAY



We are a technology company providing payment solutions in a simplified way, monitoring your payments from customers and managing payments to your vendors and partners. We offer a comprehensive and secure range of payment channels.

URL: www.ablepay.in

C12: FELDER BROADBAND PVT. LTD.



Felder Broadband Systems, based in Delhi, India, is a manufacturer and supplier of FTTH (Fiber-to-the-Home) & CATV broadband products.

We are focused on delivering reliable, high-quality fiber-optic solutions for telecom operators, ISPs, system integrators, and broadband network providers.

URL: www.catvacceceries.com

C13: INFINITY IMPEX



Infinity Impex will display their full range of FTTH products.

URL: www.farben.co.in

C14: SHIVAM ELECTRONICS



Shivam Electronics established in 1998. We are Leading Manufacturer of CATV accessories and Internet Products which includes Taps and Splitters, RF filters, Transmitters, receivers, Amplifiers, Joint enclosure, Termination box, wall mount lau box and Many more products. Under "Signal" Brand Name we are supplying our products. As possessing the most advance producing and checking equipment like vector analyzer and attracting larger number of talents in Digital Communication. Company listed under CE RoHS and ISO 9001-2015 certification. We value our customers demand and always try to fulfil at possible rate. Over the last decades shivam electronics has become a professional high technologies enterprise. With more R&D in Communication System to bring you more flexible and High-Performance Products.

URL: www.shivamsignal.com

C15: COMWAY TECHNOLOGY LLC

COMWAY Technology LLC is a



telecommunications equipment company founded in 2014 and headquartered in Lewes, Delaware. It specializes in the research, development, production, and sales of fiber optic communication products, serving major clients like AT&T, Cox Communications, and ZTE through its official website COMWAY Technology.

URL: www.comwaytek.com

C16 : FIBER NETWORK WORKS

Fiber Network Works (FNW) is an Indian Telecom Software & Network Operations company headquartered in Pune, Maharashtra. We design, develop and operate enterprise-grade SaaS platforms for telecom operators, ISPs and last-mile infrastructure companies across India — covering subscriber lifecycle management, real-time network monitoring, AI-powered operations, field workforce automation and multi-tenant franchise management.

INDUSTRIES & APPLICATIONS

- ◆ ISPs & Operators
- ◆ Telecom Contractors
- ◆ LCOs & Franchisees
- ◆ Network Integrators
- ◆ Enterprise Campus
- ◆ Government & PSUs
- ◆ Smart Cities

PRODUCT SUITE

- ◆ FNW Flow — Multi-Tenant Network Operations SaaS Platform
- ◆ FNW Connect — OSS/BSS Legacy Migration & Integration
- ◆ FNW Universal — OLT & Network Device Management Console



- ◆ FNW Lead — Field Sales & Lead Management Mobile App
- ◆ FNW OmniStream — IPTV-as-a-Service for Broadband Operators
- ◆ FNW AI Node — Autonomous AI Network Operations Agent
- ◆ FNW Marketplace — Vendor & Equipment Procurement Portal
- ◆ FNW Growth — Business Intelligence & Revenue Analytics
- ◆ FNW Expert — On-Demand Technical Consulting Platform

PLATFORM CAPABILITIES

- ◆ Multi-tenant cloud architecture — unlimited operators
- ◆ Real-time OLT monitoring with sub-second fault detection
- ◆ Automated subscriber provisioning & lifecycle management
- ◆ AI-powered ticketing, alerts and predictive maintenance
- ◆ GPS-based field engineer proximity dispatch
- ◆ WhatsApp & voice customer self-service automation
- ◆ Billing engine with payment gateway integrations
- ◆ Role-based access — franchise, technician, admin tiers

AI & AUTOMATION — POWERED BY AINewTIKA

FNW's AI layer is built by AI Newtika (ainewtika.com) — our dedicated AI agent development division specializing in autonomous agents for telecom ops, fault prediction, customer automation and intelligent workflow orchestration.

URL: www.fnwflow.com

C16:BM ENTERPRISES (BME)



SPLICING MACHINE & OTDR

BUILDING INDIA'S FIBER DISTRIBUTION NETWORK

BM Enterprises (BME) is an Indian manufacturer and supplier of Fiber Optic and Telecommunication Equipment, headquartered in Gurugram, Haryana. We provide reliable and cost-effective solutions for fiber optic splicing, testing, installation, maintenance and network deployment across India.

PRODUCT PORTFOLIO

Fusion Splicing Machines | OTDRs | Fiber Cleavers | Optical Power Meters | Visual Fault Locators | Optical Fiber Cables | Pigtails, Connectors & Adapters | Fiber Optic Accessories

INDUSTRIES & APPLICATIONS

Telecom • FTTH • Government • Defence • PSU • Enterprise • Infrastructure • System Integrators • Contractors • Dealers & Service Partners. Our products support FTTH networks, telecom infrastructure, fiber backbone deployment, data networks, government projects and defence communication infrastructure.

GOVERNMENT & INSTITUTIONAL BUSINESS

BM Enterprises serves Government Departments, Defence Organizations, PSUs and institutional customers and participates in procurement through Government e-Marketplace (GeM) and other institutional channels. We provide technical specifications, compliance documentation, warranty support, product demonstrations and after-sales assistance as required.

OUR STRENGTHS

- ◆ Reliable Products
- ◆ Competitive Pricing
- ◆ Technical Expertise
- ◆ After Sales Support

URL: www.bmesys.com

C16A: SATELLITE & CABLE TV MAGAZINE



Now In Its 34rd Year Of Publication, Satellite & Cable TV Is The Indian CATV & Broadband Industry's Oldest And Widest Read Trade Magazine. Published Monthly, Each Edition Carries Content In English & Hindi, Reaching Out To Over 40,000 Readers, Including CTOs, CEOs, MSO Heads, ISPs, Satellite Channels As Well As Several Thousands Of Lcos.

With Content For Both Cable TV & Broadband - The Trade Magazine Provides Advertisers

Excellent Value In Terms Of A Focused Target Market Penetration, With Attractive Advertising Packages And Annual Discounts.

URL: www.scatmag.com

C17:DEEPAK ENTERPRISES



We Deepak Enterprises have been in the import & manufacturing of CATV / Networking and Telecom products since the last 20 years (Brand name :DeeGeeLINK), we cater to some of the biggest Cable operators & ISP'S.

URL: www.deegeelink.com

D01: NETZUR NETWORKS PVT. LTD



Netzur Networks Pvt Ltd (formerly Janitor Network) is a technology company founded in 2017 that provides intelligent management and automated billing software for Internet Service Providers (ISPs) and network operators. Based out of Sidhpur and Ahmedabad, Gujarat, the company simplifies complex network operations by offering an all-in-one platform for subscriber CRM, smart billing, TR-069 device management, and real-time network mapping. Additionally, Netzur delivers specialized Wi-Fi hotspot management solutions tailored for hotels, educational institutes, retail businesses, and public spaces. By integrating seamlessly with major payment gateways, accounting platforms, and hardware devices, Netzur helps businesses streamline daily workflows, improve compliance, & scale their infrastructure efficiently.

URL: www.netzur.com

D02 : SPACECOM SOFTWARE LLP



Since the late 1980s, Spacecom has pioneered India's CATV and Broadband industry. Our portfolio spans manufacturing, HFC & CMTS technology, broadband solutions, internet services, and software development. A standout achievement is the 2002 launch of "Log2Space," tailored for ISPs AAA (Authentication,

Authorization & Accounting). It commands 15% market share in India's non-telco broadband ISP sector, setting industry standards. Log2Space is known for ground-breaking SaaS..

URL: www.spacecom.in

D03: NELVIE TECHNOLOGIES PVT. LTD.



NELVIE TECHNOLOGIES PVT LTD is a trusted technology solutions company specializing in CATV, Fiber Optic, Broadband, and Internet networking products. We provide reliable, high-quality products and solutions designed to meet the evolving requirements of Cable TV Operators, Internet Service Providers (ISPs), MSOs, system integrators, and network professionals.

URL: www.nelvietechologies.in

D04: MG ELECTRONICS3



M.G. Electronics Is 46 Years Young . Our Proprietor Alex Mario Monteiro, Has Been The Pioneer In This Industry.; And Has Been Instrumental In Bringing Into India The Cable Industry In The Days Of Doordarshan. His Gamut Of Knowledge Of This Industry Is Incomparable, And He Has No Qualms In Sharing This Knowledge To Help Make India Buffer Free; And Hence We

Are Known To Offer You The Best...as Our Company's Mission Is ..."obsession For Quality". Our Complete Range Of Products Are Suitable For All Needs - Spanning From The Most Economic Cable Operators To Giant Msos. To The Large Isps And Local Internet Providers To Bsnl Sub Contractors

MG Splicing Machines and MG OTDRS we have developed are the best in India.

D05: CLEVER FOX EQUIPMENTS PVT. LTD.



We are Importers and Manufacturers of Internet and Cable TV Products. Telescopic Ladders, Splicing Machine, Otdr, Projector etc.

D06: RESONATE SYSTEMS



RESONATE — Pioneering the RouterUPS Category in India

RESONATE is a pioneering power-backup solutions company dedicated to keeping India connected, productive, and online during power interruptions. Since 2017, RESONATE has been helping households stay connected with its innovative RouterUPS solutions, designed specifically to keep WiFi routers and networking devices powered during power cuts.

RESONATE RouterUPS provides uninterrupted power to your Wi-Fi router for up to 8 hours, helping users stay connected for work, education, entertainment, communication, and

smart-home applications even when the electricity goes out. With advanced battery management technology and a simple 30-second DIY installation, RouterUPS can be set up without a technician, making reliable backup power accessible to everyone.

The products are BIS, CE, and RoHS certified and have earned the trust of more than 10 lakh Indian homes. RESONATE combines dependable performance, safety, convenience, and purpose-built design to deliver a smarter alternative to conventional backup solutions for networking equipment.

RESONATE is also credited with pioneering and building the RouterUPS category in the Indian market. Starting with RouterUPS, the company has continuously expanded the category and its applications, leading the way toward powering modern networking infrastructure, including PoE (Power over Ethernet) devices. This journey reflects RESONATE's commitment to identifying emerging consumer needs and creating practical power-backup solutions around them.

From keeping a family connected to supporting work-from-home professionals, students, security systems, and connected devices, RESONATE is building a broader ecosystem of reliable, compact, and easy-to-use backup power solutions.

With innovation at its core and connectivity as its purpose, RESONATE continues to redefine how India stays powered and connected-one device, one home, and one network at a time.

URL: www.resonate.store

D07: UCL SWIFT TRADING CO LTD KOREA

UCL Swift is a leading South



Korean manufacturer of fiber optic fusion splicing and connectivity solutions, serving telecommunications, broadband, data center, defense, utility, and enterprise network markets worldwide. Founded in 1982 as a high-precision tools manufacturer, the company entered the fiber optic industry in 1999 and has since established itself as a trusted global provider of advanced fiber optic equipment and technologies.

Headquartered in Daejeon, South Korea, UCL Swift focuses on research, development, and manufacturing of innovative fiber optic products designed to improve network deployment efficiency, reliability, and performance. The company's product portfolio includes core alignment fusion splicers, clad alignment fusion splicers, ribbon fiber splicers, fiber cleavers, thermal strippers, splice-on connectors, hardened connectivity solutions, and a wide range of fiber preparation and termination tools.

UCL Swift is widely recognized for pioneering its patented All-In-One Fusion Splicing Technology, which integrates thermal stripping, cleaning, cleaving, splicing, and protection into a single compact platform. This innovative approach significantly reduces installation time while enhancing productivity and consistency for field technicians. The company continues to drive innovation through advanced FTTH, broadband, enterprise, and data center solutions that support the growing demand for high-speed connectivity worldwide.

With vertically integrated manufacturing and global research capabilities, UCL Swift maintains strict

quality standards across its operations. Its worldwide network of partners, distributors, and customers spans Asia, Europe, the Americas, the Middle East, and Africa, ensuring comprehensive support and service wherever fiber networks are deployed.

Driven by innovation, quality, and customer satisfaction, UCL Swift remains committed to delivering high-precision fiber optic technologies that enable faster, smarter, and more reliable communication infrastructure for the digital future. Through continuous product development and industry collaboration, the company continues to shape the evolution of global fiber optic connectivity.

URL: www.Uclswift.com

D08: VS TELECOM



We are Importer & Manufacturer of Internet Product, Setup Box, XPON Single Band, XPON Dual Band- ZTE & VSOL -2 &4 Antenna, ONU, Patch Cord, Sleeves, JC Box- Big & Small, FTTH BOX, Splitter, Power Meter etc.

URL: www.Vstelecomindia.in

D08A: WAVEION TECHNOLOGIES PVT. LTD.



Waveion Technologies is a leading technology partner for innovative products and solutions within Broadcast, Media, Telecom & IT markets. With a team of highly skilled and motivated professionals operating

from India, Singapore & Dubai, we deliver enterprise-grade solutions that keep businesses running 24/7.

URL: www.waveiontechnologies.com

D09: YURI/ GENERAL INSTRUMENTS SALES CORPORATION



Importer & Manufacturer of Cable TV, Networking, Satellite and Testing equipment.

URL: www.yuri.com

D10: SREYANS INFOTECH



I would like to introduce my company M/s. SREYANS INFOTECH as leading supplier & service provider for telecom test & measuring equipment like OTDR, Splicing Machine, cable Locator, Power Meter & more. We are a team of dedicated young professionals who are working hard to provide high quality services to our customers.

We are Indian partner of reputed manufacturer's like Jetfiber Taiwan, TekCN China, Hongkong HonservLtd. (HSV) for sale, services & calibration for their wide range of products.

URL: www.sreyansinfotech.in

D12: APLOMB TECHNOLOGY

Aplomb Technology is a trusted name in the Cable TV, Broadcasting, IPTV, & Digital Entertainment industry, delivering innovative and reliable software solutions for over 25 years.



We specialize in Subscriber Management Systems, Billing Software, Content Delivery, IPTV, OTT Platforms, and Broadcast Solutions, helping operators and service providers streamline their operations, manage subscribers efficiently, and improve overall service quality.

Our solutions are designed with a strong focus on reliability, scalability, flexibility, and cost-effectiveness, enabling networks of all sizes to efficiently manage their growing operational and technological requirements. We continuously adapt our solutions to meet the changing needs of the rapidly evolving digital broadcasting & entertainment industry. With extensive industry experience and a skilled technical team, Aplomb Technology provides technology solutions that help broadcasters, MSOs, cable operators, DTH service providers, and digital service providers enhance operational efficiency & deliver better services to their customers.

Our expertise covers subscriber management, billing and CRM, content delivery, IPTV and OTT platforms, channel management, and broadcast automation, providing customers with integrated and practical solutions for their business requirements.

Over the years, Aplomb Technology has built a strong presence in India and has expanded its technology solutions to international markets, including the Middle East, Africa, and South America.

Backed by deep industry knowledge, technical expertise, and a commitment to innovation, Aplomb Technology focuses on building long-

term technology partnerships with broadcasters and service providers. We are committed to supporting our customers with dependable solutions that enable them to stay competitive in a fast-changing digital landscape.

Aplomb Technology – Your Trusted Technology Partner for Cable, Broadcasting, IPTV & OTT Solutions.

URL: www.aplombtechnology.com

D12: INFINITY CONSULTANTS



Looking for VNO, NSO, ISP, NLD or ILD Authorisation/License?

Infinity Consultants is a trusted telecom consultancy providing professional support in licensing, authorisation, registration, compliance, audits, and regulatory approvals.

Our key services include:

- ◆ VNO & NSO Authorisation
- ◆ ISP, NLD & ILD Licensing
- ◆ IP-1 Registration
- ◆ M2M, WPC & SACFA Support
- ◆ NOC & Regulatory Approvals
- ◆ Post-Licence Compliance
- ◆ IT, Cybersecurity & DPDP Audits
- ◆ Telecom Documentation & Consultancy
- ◆ Software NetCAT – AAA with IPDR and SysLog

With 20+ years of industry experience and 2,500+ clients served across India, we provide end-to-end support for telecom operators, ISPs, VNOs and other businesses.

Founded and led by Mr. Janmay Jay, Infinity Consultants focuses on delivering practical, transparent, and result-oriented regulatory support. The group also operates under Infinity Sanchar Consultancy Private Limited, led by Mr. Janmay Jay and Mr. Sumit

Verma, with a dedicated focus on compliance & allied regulatory services.

Infinity Consultants

Your Trusted Partner for Telecom Authorisations, Licensing & Compliance.

URL: www.infinityconsultants.in

D18: MRRIDSYS TECHNOLOGIES PRIVATE LIMITED

Ridsys is a leading Indian technology company delivering end-to-end solutions for Cable TV (SMS, CAS, PSI/SI & STB), IPTV (DRM), OTT,



ISP, ERP, HRM, and enterprise sectors, enabling businesses to adopt modern digital technologies, automate operations, improve customer experience, and manage their services through integrated platforms. With a strong focus on telecommunications, digital television, broadband, software, and enterprise technology, Ridsys provides solutions designed to address the complete operational lifecycle of service providers and organizations.

Ridsys works closely with Multi-System Operators (MSOs), Local Cable Operators (LCOs), Internet Service Providers (ISPs), broadcasters, enterprises, hospitals, hotels, and other organizations, providing both hardware and software solutions that can be adapted to different business requirements. The company's approach combines technology infrastructure, software platforms, automation, monitoring, billing, customer management, and field operations into integrated ecosystems.

URL: www.ridsys.com

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