



LEADING INNOVATOR OF CAMPUS-LEVEL INFORMATION
TRANSMISSION TECHNOLOGY

Charting the Digital Pulse of Smart Campuses of the Future

GUANGZHOU YUHONG TECHNOLOGY CO.,LTD

Founded in 2007, it was listed on the National Equities Exchange and Quotations (NEEQ) in 2017, with stock code 872199



MISSION

Leader in park-level information transmission technology



VISION

Build a top-tier supplier of communication infrastructure with end-to-end signal transmission as its core technology



VALUE

Firm belief, self-reliance, self-confidence and self-improvement, forging ahead with determination, adhering to principles and innovating

Total Assets

400 million+

Capital Stock

109 million+

Sales Volume

500 million+

Employee

300+

Branch office


30+

Patent

100+

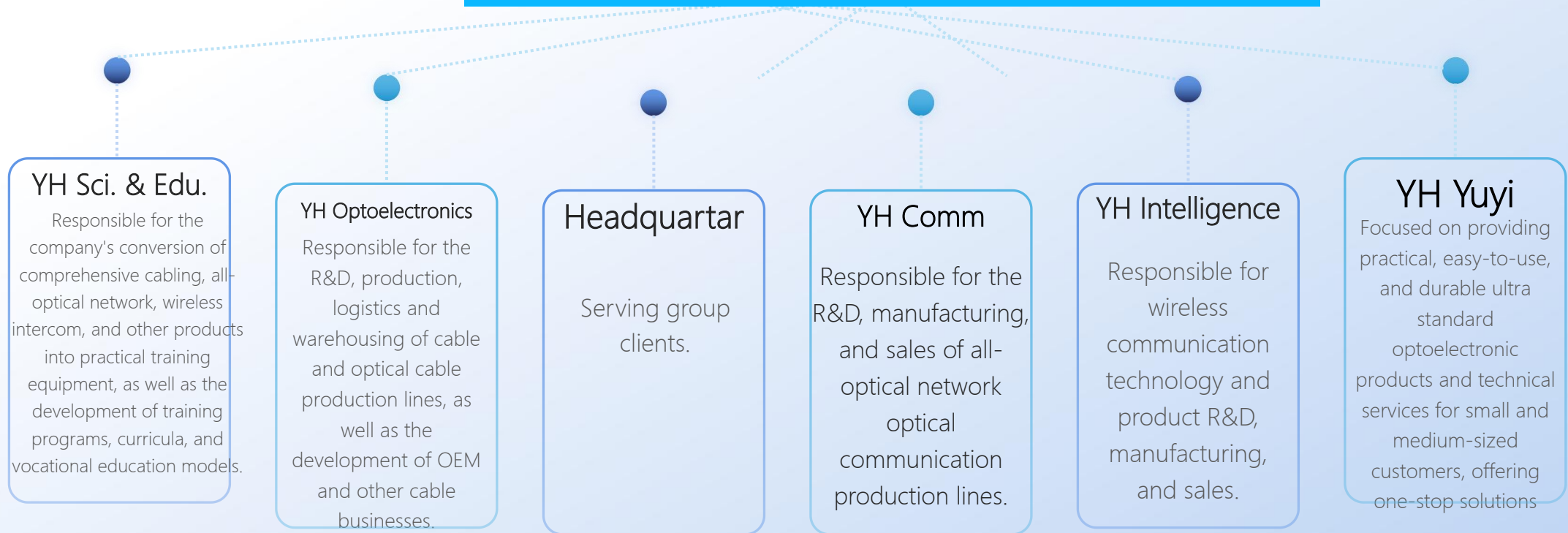
Company Profile

Development History

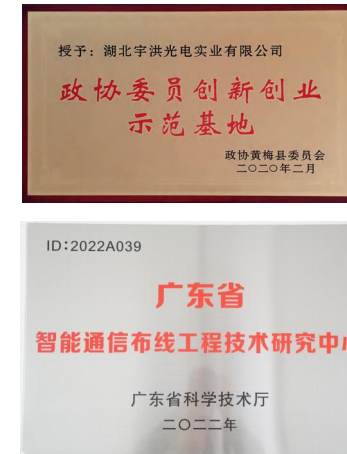
2007	2008	2009-2012	2013	2014-2015	2016-2017	2018-2019	2020
Established	7 offices have been established in Chengdu, Hefei, Chongqing, Wuhan	become a member of China's "Standard for Weak Current Cables for Security Applications"	Yuhong Optoelectronics officially signed and laid the foundation in Hubei Province.	Completed the overall national layout and established marketing service agencies in 25 provinces across the country.	officially listed on NEEQ, successfully transforming from an industrial production-oriented enterprise to a technology-based enterprise	Awarded the title of "Top 50 Innovation Stars" on the NEEQ	Ranked among the top ten comprehensive cabling brands in China and honored as an excellent national brand in comprehensive cabling.
				2024	2023	2022	2021
				The journey towards listing is steadily progressing	Won the Excellent Brand Award at the 2024 World Security Expo	Establish 6 subsidiaries, namely Headquarters, YH Communications, YH Intelligence Solutions, YH Science & Education, and Yuyi Production	Selected as a "Gazelle" enterprise; Yuhong Commu. Technology (Wuhan) Co., Ltd. has been officially established and in operation.

Management Innovation

GUANGZHOU YUHONG TECHNOLOGY CO.,LTD



Enterprise Honor

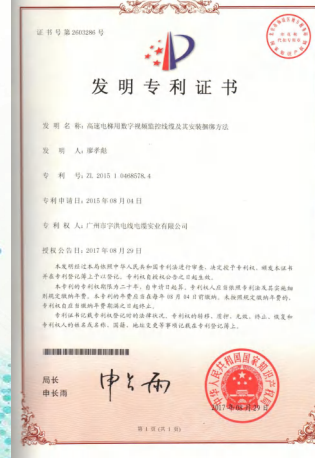
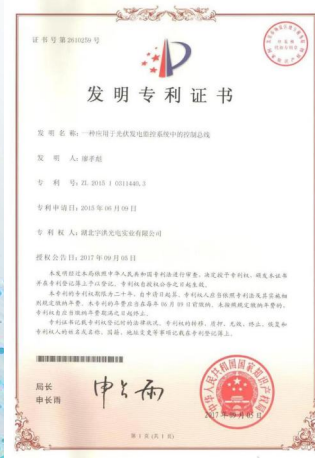
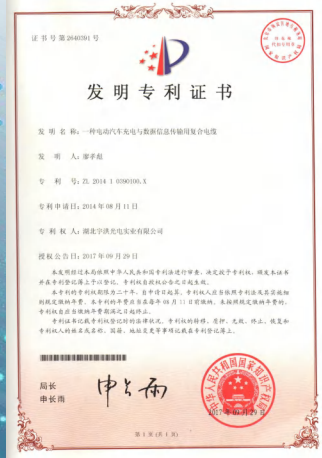


- ◇National High-tech Enterprise
- ◇Guangdong Province Specialized, Refined, Unique and New Enterprise
- ◇Catalog of Key Trademarks for Protection in Guangdong Province
- ◇Leading Private Enterprise in Guangdong Province
- ◇Guangdong Private Entrepreneurs' Intellectual Pool
- ◇Guangdong Intelligent Communication Cabling Engineering Technology Research Center

- ◇Top 10 Craftsmanship Product Brand Enterprises in China's Intelligent Building Industry
- ◇Top 10 comprehensive cabling brands in China's security industry
- ◇Excellent brand at the 2024 World Security Expo
- ◇ Top 10 Smart Transmission Brands in China's Security Industry for 2023-2024
- ◇ Third Prize of Guangdong Security Technology Invention Award in 2023
- ◇ Light of Hope - Top 100 Innovative Enterprises
- ◇ Top 10 Technology Innovation Leaders of 2023

Technology Strength

yuhong
宇洪科技



RoHS



Intelligent manufacturing

Digital Factory

Yuhong Hubei Production Base covers an area of over 20000 square meters and is equipped with hundreds of advanced production equipment from around the world. Since its launch in 2014, the total output value has exceeded 150 million USD. A new industrial functional system has been established, and independent research and development centers as well as fire-resistant and flame-retardant laboratories have been set up.



National high-tech enterprise

**Top Chinese Real Estate Enterprise
Supplier (Smart Park)**

Over 20000 m² production base

**Hubei Sci Tech Innovation "Gazelle"
Enterprise**

**State owned real estate supplier
(smart transportation)**

**Over a hundred sets of globally
advanced production equipment**

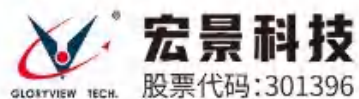
**Hubei Specialized, Refined, Unique,
and New Small Giant Enterprise**

Hidden champion enterprise

**The total output value exceeds 150
million USD**

Partners

yuhong
宇洪科技



Product Introduction

Focusing on the field of park level communication, driven by the new generation technology of "all-optical network+cabling", we aim to create a first-class supplier with end-to-end signal transmission as the core technology.

Product Introduction

Signal cable	New energy cable	cabling products	All-Optical Network	wireless communication	Sci. & edu.
Power cord Series	New energy vehicle wires	Copper cable series and accessories	GPON OLT	Wireless intercom All-optical network system	All optical network training equipment
Signal cable series	Energy storage cable	Fiber optic cable series and accessories	GPON ONU/ONT	Wireless intercom system Intelligent management platform	Smart Park Training Equipment
Control cable series	Solar cable	Data centers high density products	XGS-PON OLT	Smart antenna	Smart operation and maintenance training equipment
power cable	Coal safety cable	Intelligent wiring products	XGS-PON ONU	Digital fiber optic repeater	Scenario based teaching and training platform
LSZH Cable	Robot cable	Intelligent transmission cloud system	Optical AP	Motorola walkie talkie China General Agent	Vocational skills training and appraisal services

Product Introduction

Yuhong is an enterprise with Four Core Strengths, Structured Team, Core Technology, Market-Ready Products, Verified Implementations.



Team

The management team has an average of over 15 years of experience and is rooted in the optical communication industry



Technology

Full chain technical services, professional team responds quickly



Products

We have a full range of all-optical network products (OLT, ONU, small all-optical and ODN) to meet customers' needs in various scenarios



Implementations

Completed over 100 successful cases, covering the entire country



Product Introduction

All-Optical Network

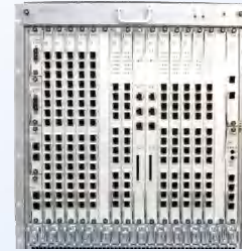
Chassis OLT for large-scale networks



GPL116-X2/GXL600-X2



GPL116-X7/GPL116-X14



POL (Passive Optical LAN) is an enterprise LAN solution based on PON (Passive Optical Network) technology, delivering converged data, voice, video, and other low-voltage services over fiber optics

"Box-type OLT, suitable for small-scale networks."



GPL116-01P201

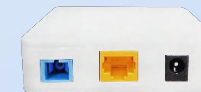
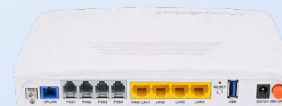


GPL116-08P422



GPL116-04P202/16P404

ONU / ONT



Product Introduction

Structured Cabling Solutions



Structured Cabling System (SCS) serves as the digital information infrastructure for intelligent office construction. It is a unified planning and design framework that integrates voice, data, and other systems into a standardized cabling architecture. This system provides the physical medium for office informatization and intelligentization, supporting future-ready applications including voice, data, graphics, and multimedia integration

ActiveProducts

Passive Optical
Components

Copper Cable
Series

Copper Cable
Accessories

Fiber Optical Cable

Fiber Optic
Accessories

High-Density Products

Optical Communication
Products

Supporting Components

Protection
Components

Intelligent Transmission
Cloud

Intelligent
ComponentS

Product Introduction

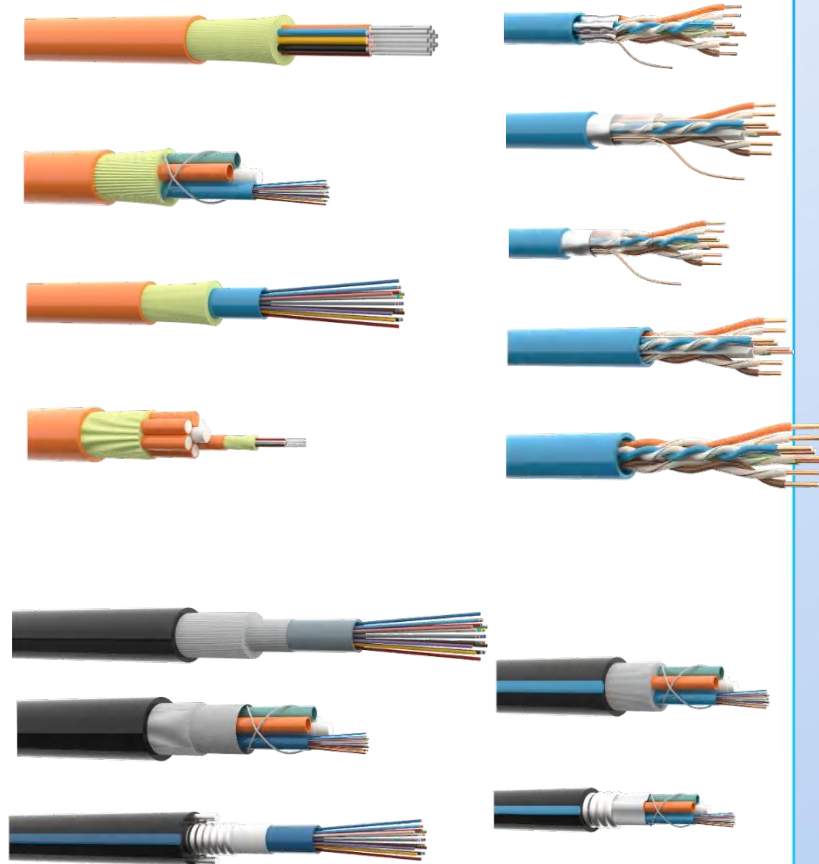
Low-Voltage Cable Product Overview



Low-Voltage Cables

Yuhong Low-Voltage Cables adhere to the product control objective of '100% national standard compliance, inspection-ready'. Through innovative application of tinned copper braiding technology and extrusion sheathing process, the cables achieve significantly enhanced environmental durability. These products provide comprehensive coverage for weak current systems in intelligent buildings and campuses, while also meeting the specialized requirements of niche industries."

Transmission Media Product Portfolio



Product Introduction

New Energy Cables

Specialty cable R&D and production driven by renewable energy market demands, leveraging proprietary technological advantages to accelerate development of an energy-efficient, low-pollution, low-emission green economy, while expanding quality supply in sustainable markets



**New Energy Vehicle (NEV)
Cables**



EV Charging Cable



**Energy Storage System
(ESS) Cables**



Solar Cable



Product Introduction

Wireless Intercom System

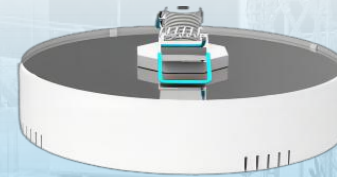
Yuhong Wireless Intercom 2.0" features visualization, intelligence, easy maintenance, scalability, and digitization. With its management software, it enables real-time data upload and fault alarm reporting, while integrating with unified platforms for smart system management.



Intelligent Combiner
Platform



Intelligent optical fiber
repeater station



intelligence
antenna



Yuhong Wireless Intercom
System Intelligent
Management Platform

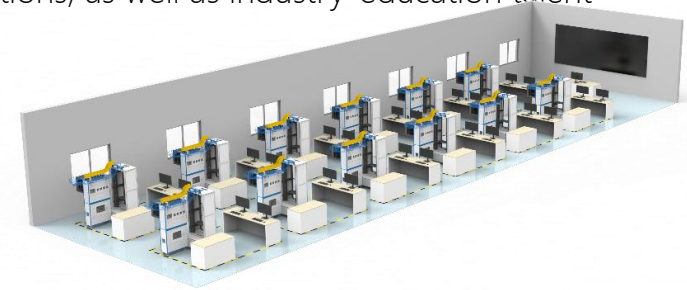
Product Introduction

Science & Education Training Products

Yuhong's education technology products and services cover teaching hardware equipment, practical training platforms, curriculum resources, technical training, and technical consultation. We provide comprehensive solutions for higher education institutions, including talent cultivation programs, training laboratory construction solutions, skills competition support, and teacher training services.

We also offer public services including technical training, skills certification, hosting industry skills competitions, as well as industry-education talent development and school-enterprise cooperation services.

All-optical network training equipment series	Optical Network Infrastructure Training Unit
	All-optical network equipment training kit
	Fault Link Test Training Kit
	Integrated cabling VR virtual platform
	Skills Training (Information Network Cabling) Digital Platform
Digital and Intelligent Operation and Maintenance Training Equipment Series	Complementary training equipment, tools and consumables
	Cloud computing infrastructure management platform
	Data center server room simulation environment
	Power Circulation Control Training Equipment
	Deployment instance for production environment
Intelligent Park Training Equipment Series	Abundant teaching course resources
	Embedded Artificial Intelligence Experimental Platform
	Intelligent Internet of Things Application Training Platform
	Artificial Intelligence Vehicle
	Intelligent Park IoT Management Training Platform
	Ai-Box, Ai-Cp Algorithm Training Platform





Solutions

All-scenario application

Serving a wide range of industries including enterprise parks, government projects, rail transit, airports, commercial real estate, and education sectors.



Natinal market

Successful cases span domestic and international markets.



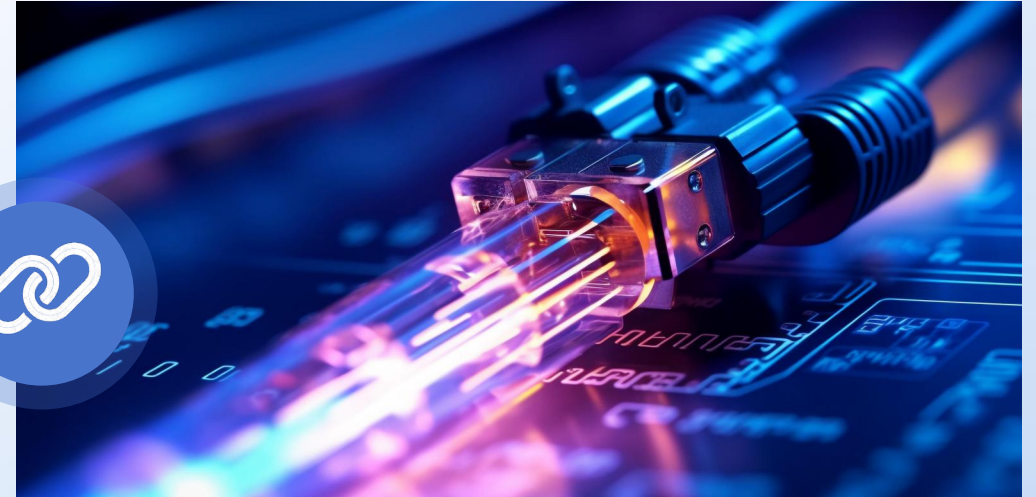
Customized solution

Build a "secure, intelligent, and green" digital network to provide customized information transmission solutions.

Industry application solution

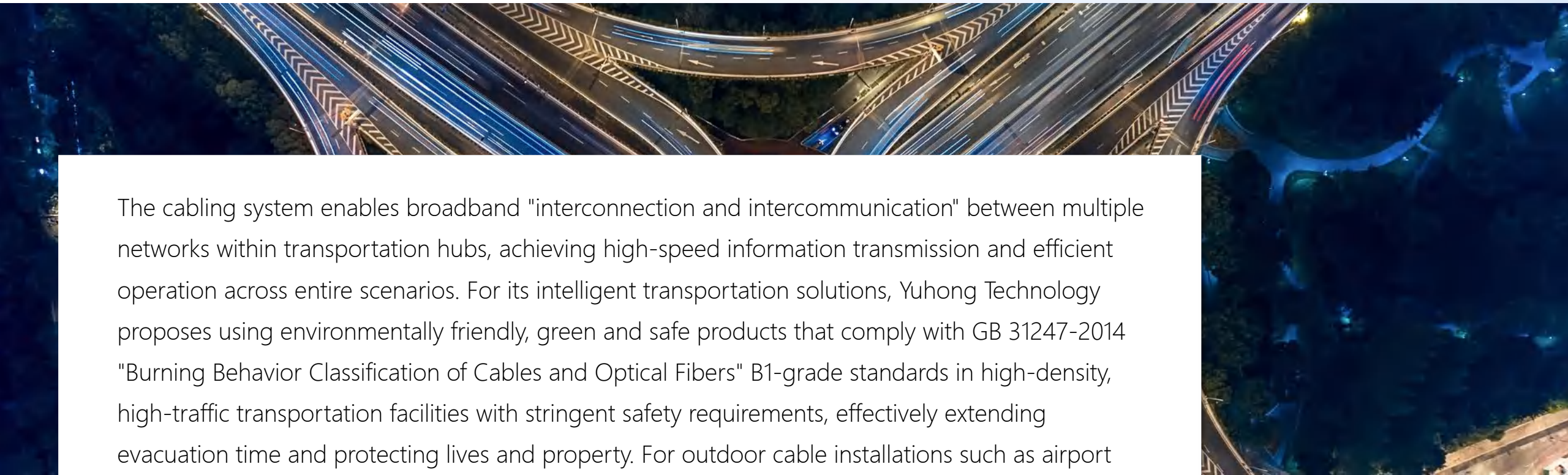
Structured Cabling Solution

Yuhong New Generation Structured Cabling 3.0 System provides campus-level comprehensive solutions combining software and hardware. Through wired and wireless transmission methods, with active and passive product combinations, it offers customers different transmission types including pulse, electromagnetic, and optical to meet their needs for transmitting voice, data, video, control, and sensing information.



All-optical network solution

Yuhong All-Optical Network Solution builds an ultra-broadband, open next-gen information infrastructure transmission base with simplified, intelligent, green, converged, efficient, and secure all-optical networks, empowering digital transformation for SMEs across industries, leading the future intelligently with optical guidance.



The cabling system enables broadband "interconnection and intercommunication" between multiple networks within transportation hubs, achieving high-speed information transmission and efficient operation across entire scenarios. For its intelligent transportation solutions, Yuhong Technology proposes using environmentally friendly, green and safe products that comply with GB 31247-2014 "Burning Behavior Classification of Cables and Optical Fibers" B1-grade standards in high-density, high-traffic transportation facilities with stringent safety requirements, effectively extending evacuation time and protecting lives and property. For outdoor cable installations such as airport runways, considering factors like rodent damage and lightning protection, Yuhong provides outdoor non-metallic optical cables that protect fibers while preventing lightning conduction.。

Structured Cabling Solution


Industrial park

Structured Cabling Solution All-optical network solution



Industrial parks typically require highly reliable products to support equipment demanding high data rates and stability, meeting current requirements for low latency and high speed. The transmission media must also resist corrosion from special materials. In industrial environments, products must meet mechanical characteristics such as vibration resistance, pressure resistance, lightning protection, and electromagnetic interference shielding. Additionally, products must maintain stable operation under high temperatures and prolonged operation, as industrial environments may experience elevated temperatures.

Yuhong Technology provides professional structured cabling solutions for industrial parks to address harsh environmental challenges: employing double-layer shielding technology combining aluminum foil and copper mesh braiding to effectively resist electromagnetic interference; products comply with ISO/IEC 11801-1:2017 and TIA-1005-A-2012 standards, ensuring superior performance; utilizing CAT6A cabling systems supporting 10Gbps transmission rates and providing 500MHz bandwidth to meet high-speed data transmission requirements.

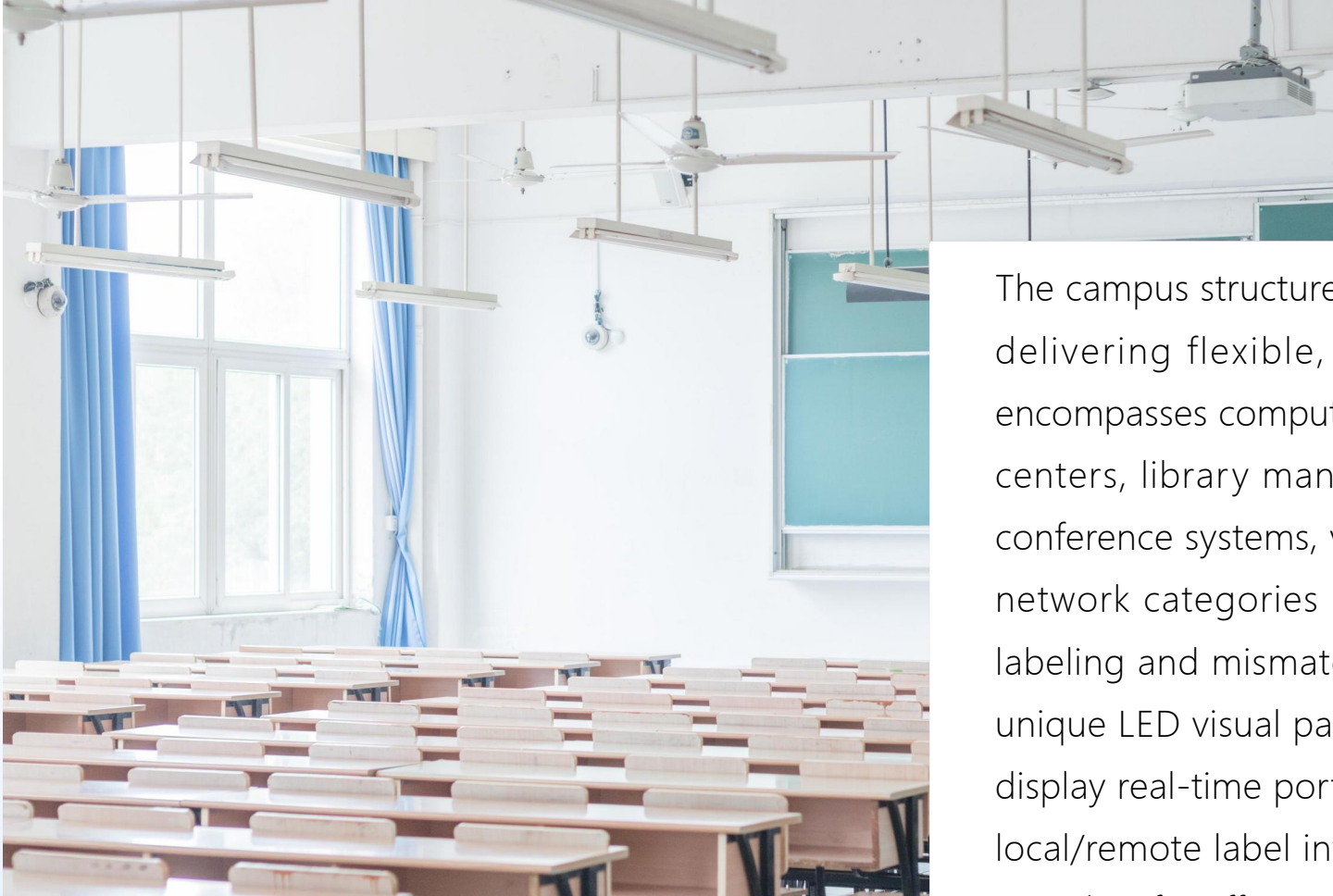


Hospital networks feature complex segmentation with strict physical isolation between internal/external networks. With numerous precision medical devices, comprehensive and continuous protection against electromagnetic interference (EMI) is maintained to ensure normal operation. Yuhong Smart Healthcare Cabling Solution specifies high-performance cables, utilizing Cat6A to support all new/renovation projects requiring ultra-bandwidth and high-speed transmission. The dual-shielded structure prevents EMI while accommodating future upgrades, delivering stable, low-latency connectivity for bandwidth-intensive applications including telemedicine, digital education, mobile healthcare, and critical department equipment. For high-density, high-mobility hospital environments with limited patient mobility, Yuhong's solution employs flame-retardant, fire-resistant, low-smoke, low-toxicity, and low-corrosion cables. During emergencies, these materials extend evacuation time, protecting life and property.

Structured Cabling Solution

Educational industry

Structured Cabling Solution All-optical network solution

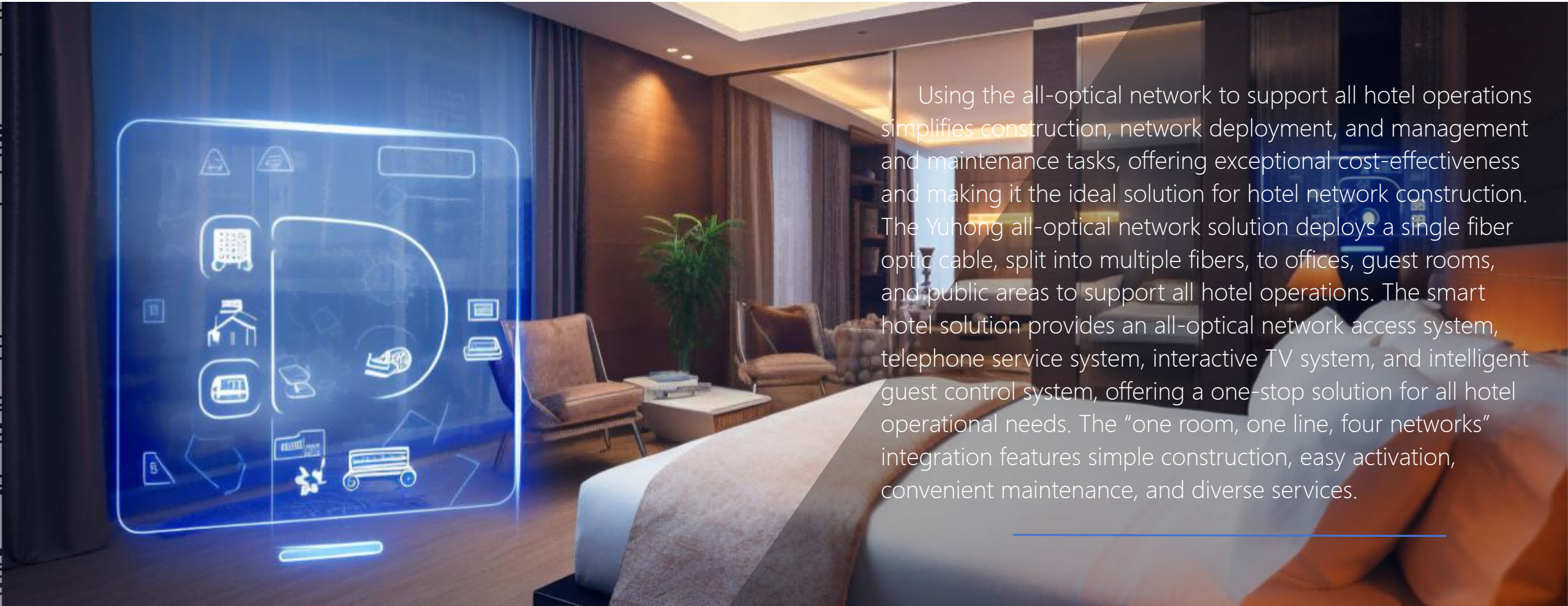


The campus structured cabling network serves all major campus systems, delivering flexible, secure and stable information transmission. It encompasses computer network systems, wireless campus networks, data centers, library management systems, campus broadcasting systems, conference systems, video surveillance systems, etc. With diverse campus network categories requiring prolonged maintenance due to unclear labeling and mismatched ports, Yuhong Technology employs industry-unique LED visual patch panels. These allow flexible label customization, display real-time port status via screens, enable quick switching between local/remote label information, and facilitate rapid querying/locating of port data for efficient maintenance.

AON Solution

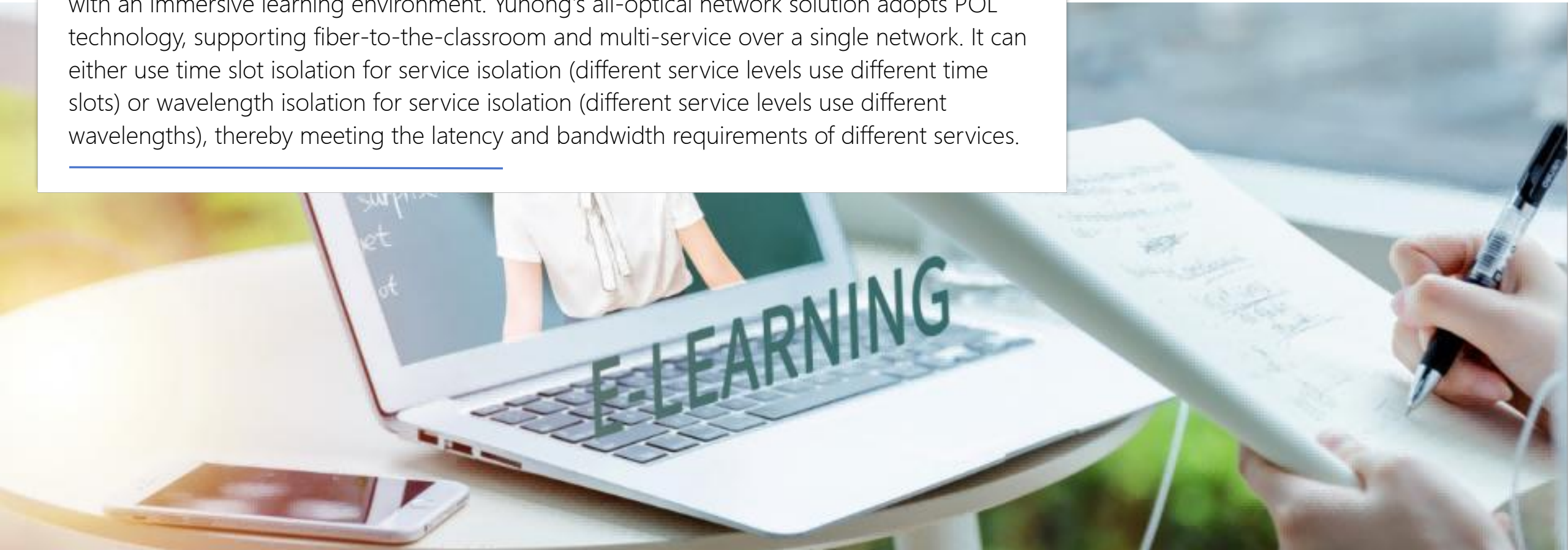
Hotel

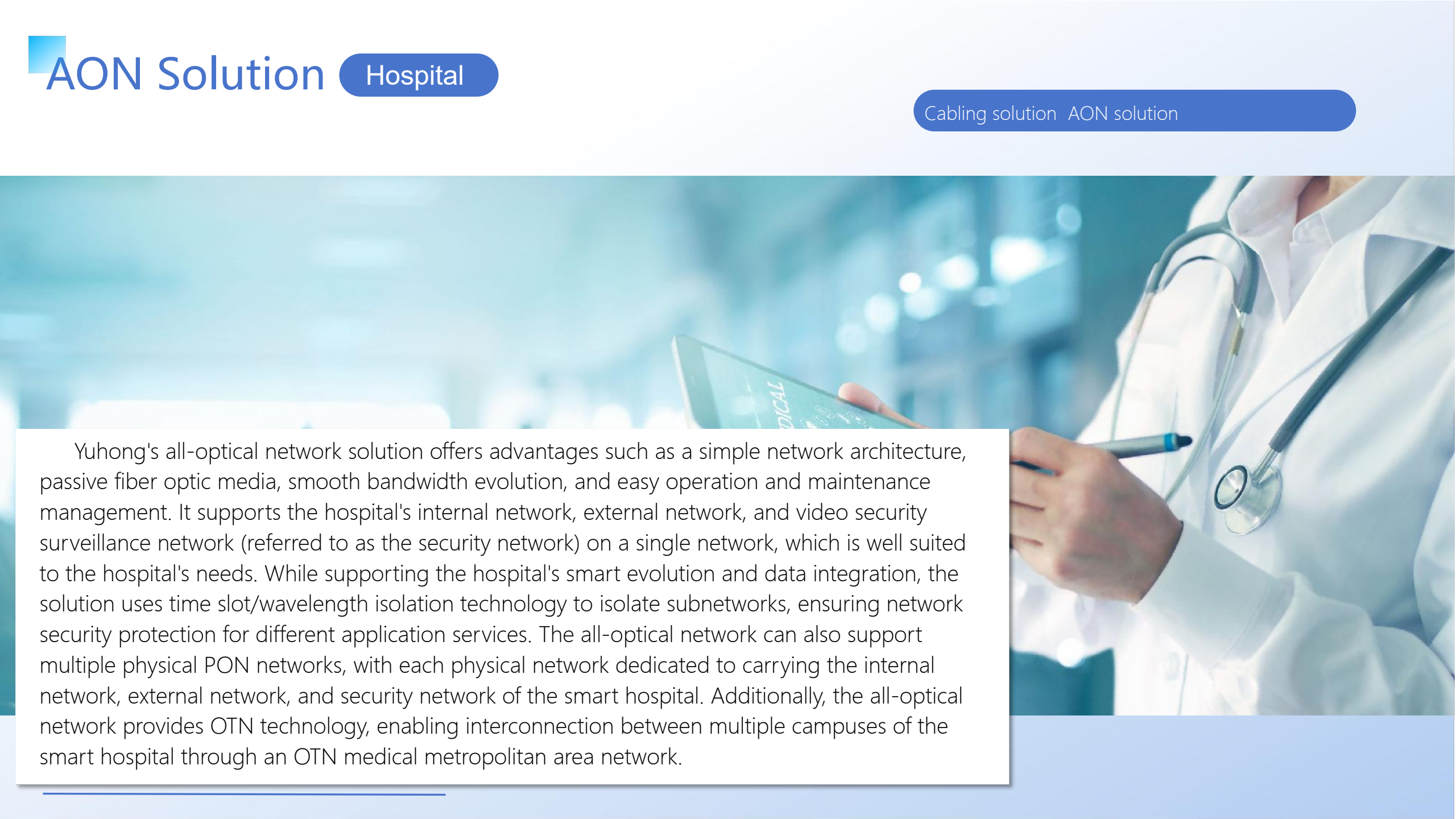
Cabling solution AON solution



Using the all-optical network to support all hotel operations simplifies construction, network deployment, and management and maintenance tasks, offering exceptional cost-effectiveness and making it the ideal solution for hotel network construction. The Yuhong all-optical network solution deploys a single fiber optic cable, split into multiple fibers, to offices, guest rooms, and public areas to support all hotel operations. The smart hotel solution provides an all-optical network access system, telephone service system, interactive TV system, and intelligent guest control system, offering a one-stop solution for all hotel operational needs. The “one room, one line, four networks” integration features simple construction, easy activation, convenient maintenance, and diverse services.

Smart classrooms and smart classrooms are the most critical components of smart education. The all-optical network, with its high bandwidth, low latency, and one-hop-to-the-cloud capabilities, supports interactive classrooms and VR/AR classrooms, providing students with an immersive learning environment. Yuhong's all-optical network solution adopts POL technology, supporting fiber-to-the-classroom and multi-service over a single network. It can either use time slot isolation for service isolation (different service levels use different time slots) or wavelength isolation for service isolation (different service levels use different wavelengths), thereby meeting the latency and bandwidth requirements of different services.

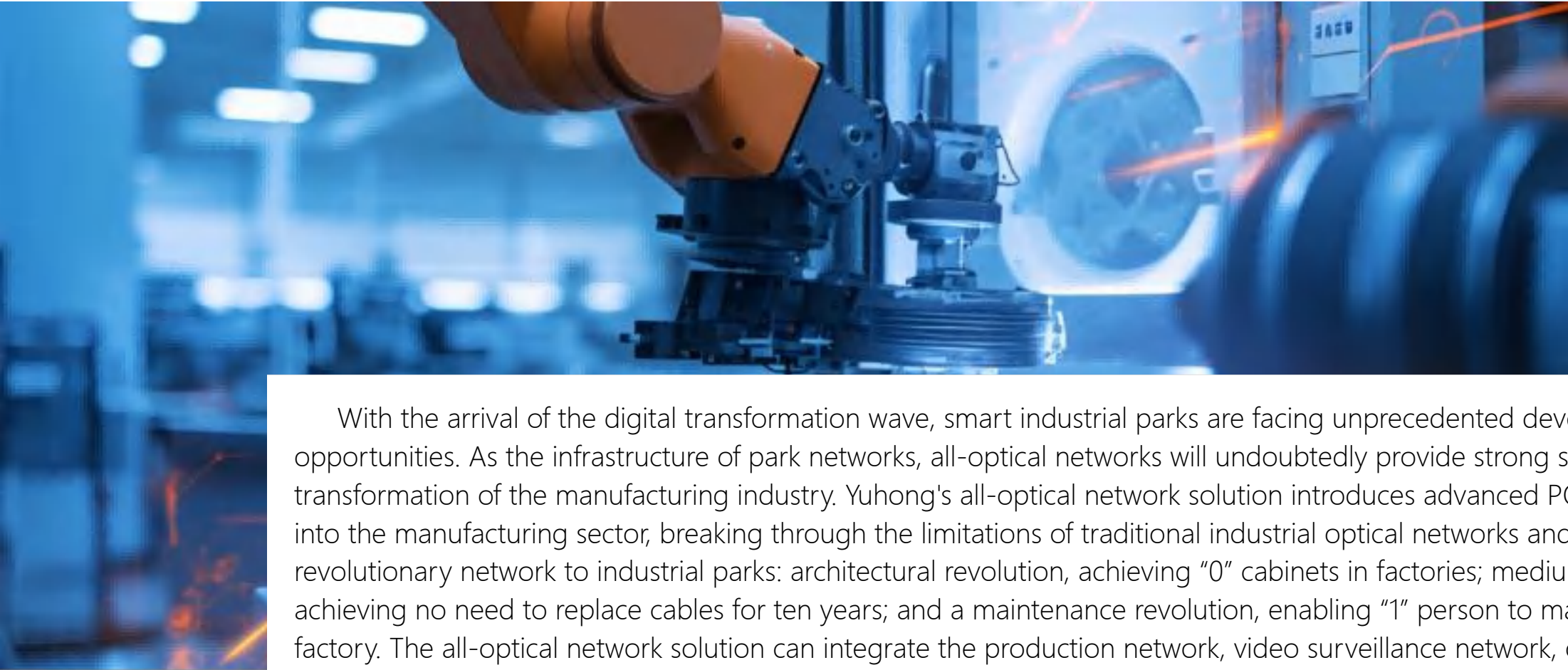




Yuhong's all-optical network solution offers advantages such as a simple network architecture, passive fiber optic media, smooth bandwidth evolution, and easy operation and maintenance management. It supports the hospital's internal network, external network, and video security surveillance network (referred to as the security network) on a single network, which is well suited to the hospital's needs. While supporting the hospital's smart evolution and data integration, the solution uses time slot/wavelength isolation technology to isolate subnetworks, ensuring network security protection for different application services. The all-optical network can also support multiple physical PON networks, with each physical network dedicated to carrying the internal network, external network, and security network of the smart hospital. Additionally, the all-optical network provides OTN technology, enabling interconnection between multiple campuses of the smart hospital through an OTN medical metropolitan area network.



All-optical networks offer high bandwidth, low latency, and all-optical connections that support desktop cloud gigabit access, high-definition video conferencing, and Wi-Fi 6 APs, enabling gigabit Wi-Fi access anytime, anywhere, and providing a solid foundation for digital office environments. Yuhong's all-optical network solution adopts Passive Optical Local Area Network (POL) technology, replacing network cables with optical fibers. The optical fibers originally extended to the floor-level weak current room are now extended to the room, to the desktop, and to the equipment. Passive splitters replace active switches, The ONU at the end can provide POTS interfaces for ordinary voice telephones, as well as standard Ethernet interfaces (10GE/GE, etc.) for various office and public devices, such as desktop clouds/PCs, self-service printers, Wi-Fi 5/6 APs, video conferencing terminals, video surveillance, IP phones, campus IoT, and other terminals.



With the arrival of the digital transformation wave, smart industrial parks are facing unprecedented development opportunities. As the infrastructure of park networks, all-optical networks will undoubtedly provide strong support for the transformation of the manufacturing industry. Yuhong's all-optical network solution introduces advanced PON technology into the manufacturing sector, breaking through the limitations of traditional industrial optical networks and bringing a revolutionary network to industrial parks: architectural revolution, achieving "0" cabinets in factories; medium revolution, achieving no need to replace cables for ten years; and a maintenance revolution, enabling "1" person to manage "1" factory. The all-optical network solution can integrate the production network, video surveillance network, office network, and wireless network within the park, providing a reliable, simple, and cost-effective network solution to help enterprises improve production quality, increase efficiency, reduce costs, and minimize inventory.

Application Case 【Airport and rail transit】

- Chengdu Metro Line 18
- Chengdu Metro Line 13
- Nan Ning Metro Line 4
- Guangzhou Baiyun Airport Terminal 3
- Guangzhou Metro Line 22
- Guangzhou Metro Line 3
- Guangzhou Metro Line 12
- Guangzhou Metro Line 13
- Guangzhou Metro Line 14
- The West of Pazhou District, Guangzhou underground common trench
- Guangzhou Center City underground common trench
- Guangzhou IBD underground common trench
- Lijiang Sanyi International Airport
- Changchun Rapid Rail Transit Line 7
- Zhengzhou Metro Line 12
- Guizhou Guiyang Longdongbao Airport Phase III
- Changsha Huanghua International Airport
- Ganzhou Huangjin Airport
- Airbus Aircraft Lifecycle Service Center
- Lanzhou Rail Transit Line 2
- Xiamen Metro Line 4
- Taiyuan Wusu International Airport
- Shanwei Shantou Station Railway
- Shenzhen Spring Breeze Tunnel
- Tian Jing Metro Line 8
- Wu Han Metro Line 12
- Wu Han Metro Line 19
- Wu Han Metro Line 16
- Wu Han Metro Line 11



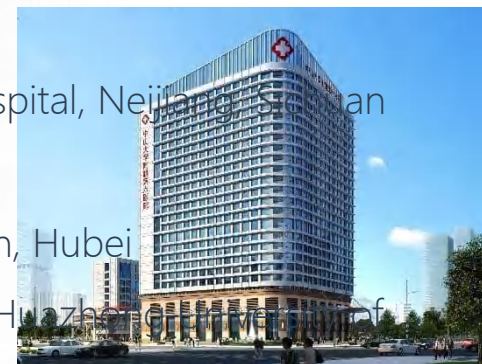
Application Case 【Enterprise park】

- Panyu Power Technology Park, Guangzhou
- Digital Grid Technology Industrial Complex, China Southern Power Grid
- Headquarters of Bay Area International Manufacturing Center, Dongguan, Guangdong
- Changan Huamao R&D and Production Center, Dongguan, Guangdong
- Foshan Chancheng Health City Complex, Guangdong
- Zhuhai Science City, Guangdong
- Guangzhou International Financial City
- Nansha Changli Industrial Park, Guangzhou
- Pazhou Logistics Holding Building, Guangzhou
- Guangzhou CanSemi Semiconductor Enterprise Park
- Shijiazhuang Circular Chemical Shared Experiment Center, Hebei
- Huangmei Smart Logistics Park, Huanggang, Hubei
- Changzhou New Central Axis Industry-City Integration Project, Jiangsu
- Suzhou Gongji Park, Jiangsu
- Peak Shaving & Frequency Regulation Experimental Base, China Southern Power Grid
- Shanghai Jinqiao Export Processing Zone
- Shenzhen Dachan Bay Future Tech City Project (Tencent)
- Tencent Future Innovation Project Office Zone, Shenzhen
- Sichuan Communications Construction R&D Base
- Taihu New City, Wujiang, Suzhou
- Taikang Labs (Northern Zone)
- Smart Port Project, Xintian Terminal, Wenzhou Port, Zhejiang
- Chongqing Shibao Health Industry Park
- Xiangzhou Sci-Tech Innovation Center, Zhuhai

Application Case 【Hospital】

- Anqing Naval Hospital, Anhui
- Clinical Research Hospital of Chinese Academy of Sciences (CAS), Hefei, Anhui
- Maoming Third People's Hospital, Guangdong
- Foshan Second People's Hospital (New Campus), Guangdong
- Nansha District Traditional Chinese Medicine Hospital, Guangzhou
- China-Singapore Knowledge City Southern Hospital, Guangzhou
- Lingnan Hospital
- Gaoyao District People's Hospital (New Branch), Zhaoqing, Guangdong
- Zhongshan People's Hospital, Guangdong
- Haizhu Maternal and Child Health Hospital, Guangzhou
- Shunde Hospital of Guangzhou University of Chinese Medicine
- Wuhan University Heavy Ion Medical Center
- Dehong Prefecture People's Hospital, Yunnan
- Taikang Ningbo International Medical Center, Zhejiang

- The First Affiliated Hospital (Nansha Branch), Sun Yat-sen University
- Renji Hospital, Sun Yat-sen University
- Chongqing Fifth People's Hospital (New Campus)
- Liangjiang New Area Traditional Chinese Medicine Hospital, Chongqing
- Wanzhou People's Hospital, Chongqing
- Teaching Hospital of Chongqing College of Traditional Chinese Medicine
- Three Gorges Medical Center
- Shenshan Traditional Chinese Medicine Hospital, Sichuan
- Chenghua District People's Hospital, Chengdu, Sichuan
- Dazhou First People's Hospital, Sichuan
- Longchang Western District People's Hospital, Neijiang, Sichuan
- Guangshui First People's Hospital, Hubei
- Hannan District People's Hospital, Wuhan, Hubei
- Union Hospital, Tongji Medical College, Huazhong University of Science and Technology
- Wuhu Sixth People's Hospital, Jiangsu
- Qinzhou First People's Hospital, Guangxi



Application Case [Commercial Buildings]

- Tencent Guangzhou Headquarters / Shenzhen Headquarters Tower
- Sinochem Headquarters Tower (Xiong'an New Area)
- Jiangnan New Area Integrated Development Zone, Quanzhou, Fujian
- Permanent Venue of International Finance Forum (IFF), Nansha, Guangzhou
- Huaafa Tianhui Plaza, Zhuhai, Guangdong
- Huaafa Waitan Cluster, Zhuhai, Guangdong
- Zhuhai Nanshi Tower, Guangdong
- Knowledge City Fortune Plaza, Guangshan Road, Guangzhou
- Yuexiu Cloud City Hotel, Guangzhou
- Knowledge Tower Hotel, China-Singapore Knowledge City, Guangzhou
- Wuhan SKP Commercial Center, Hubei
- Nanjing Jining Central Plaza
- Huanglong Trade Center, Wenzhou, Zhejiang
- Baiyun Airport Resettlement Community, Guangzhou
- Daxing Collective Rental Housing, Beijing
- Fangqiao & Anhuai Resettlement Sites, Fengle Town, Anhui
- Riverside Gemdale Yue, Foshan, Guangdong
- High-tech Zone Gemdale Yueyuan, Xi'an
- Flora Sky City, Guangzhou
- Huaafa Qin-Ao City Four Seasons Peak View, Zhuhai
- Huaafa Xianghai Lake Garden, Zhuhai
- Talent Apartments, Biosafety Park, Huangpu District, Guangzhou
- Jinfeng Urban Center, Chongqing
- Shixie Future Community, Jinhua, Zhejiang
- Jinxiu Bin (Lakeside) Complex, Zhangzhou, Fujian
- Likai New City, Guangzhou
- Poly & BCAP New Airport City Heyue Puyun, Beijing



Application Case

【Public buildings and data centers】

- Tianhe Sports Center Stadium, Guangzhou
- Maoming Olympic Sports Center Project, Guangdong
- Baiyun International Convention Center, Guangzhou
- Dengzhou People's Court Project, Henan
- Wuhan Institute No.719, Hubei
- Chengdu Science Innovation City Technology Museum
- Maoming Olympic Sports Center Project, Guangdong
- Guilin International Convention and Exhibition Center, Guangxi
- Chengbei Gymnasium, Hechuan, Chongqing
- Zhuhai Civic Service Center, Guangdong
- Dongguan No.3 Detention Center, Guangdong
- Yancheng Culture and Art Center Project, Jiangsu
- Malaysia DC Data Center
- Ningxia Zhongwei Data Center
- Jiangsu Yangzhou Data Center



Application Case 【Campus】

- Hubin High School, Xiamen, Fujian
- Guangdong University of Foreign Studies
- Honghe Middle School, Zhuhai, Guangdong
- Guangzhou City University of Technology
- Guangzhou Huashang College
- Zhihuicheng Campus, Tianhe Foreign Language School, Guangzhou
- Ezhou Foreign Language College, Hubei
- Huangmei Experimental Senior High School, Huanggang, Hubei
- Qichun No.1 Middle School, Huanggang, Hubei
- Guangzhou International Campus, South China University of Technology
- Guangzhou Campus, South China University of Technology
- South China Normal University (Knowledge City Campus)
- The Affiliated High School of South China Normal University (Knowledge City Campus)



- Shanghai Pinghe Bilingual School
- Primary and Secondary Schools, Tianfu New District, Chengdu, Sichuan
- Wujiaqu Vocational and Technical School, 6th Division, Xinjiang Production and Construction Corps
- Longgang New City Middle School, Wenzhou, Zhejiang
- Baililu Primary School, Wenzhou, Zhejiang
- Primary and Secondary Schools, Wenzhou, Zhejiang
- Innovation Academy for Seed Base, Chinese Academy of Sciences (CAS)
- Tongxin Primary School, Liangjiang New Area, Chongqing
- Science City Campus, Chongqing Xie Jiawan Primary School

To create a new future for Digital Intelligence Society

Committed to becoming a leading global provider of park-level information transmission technology

Website: www.yuhongcable.com

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Tel: 020-82160887

