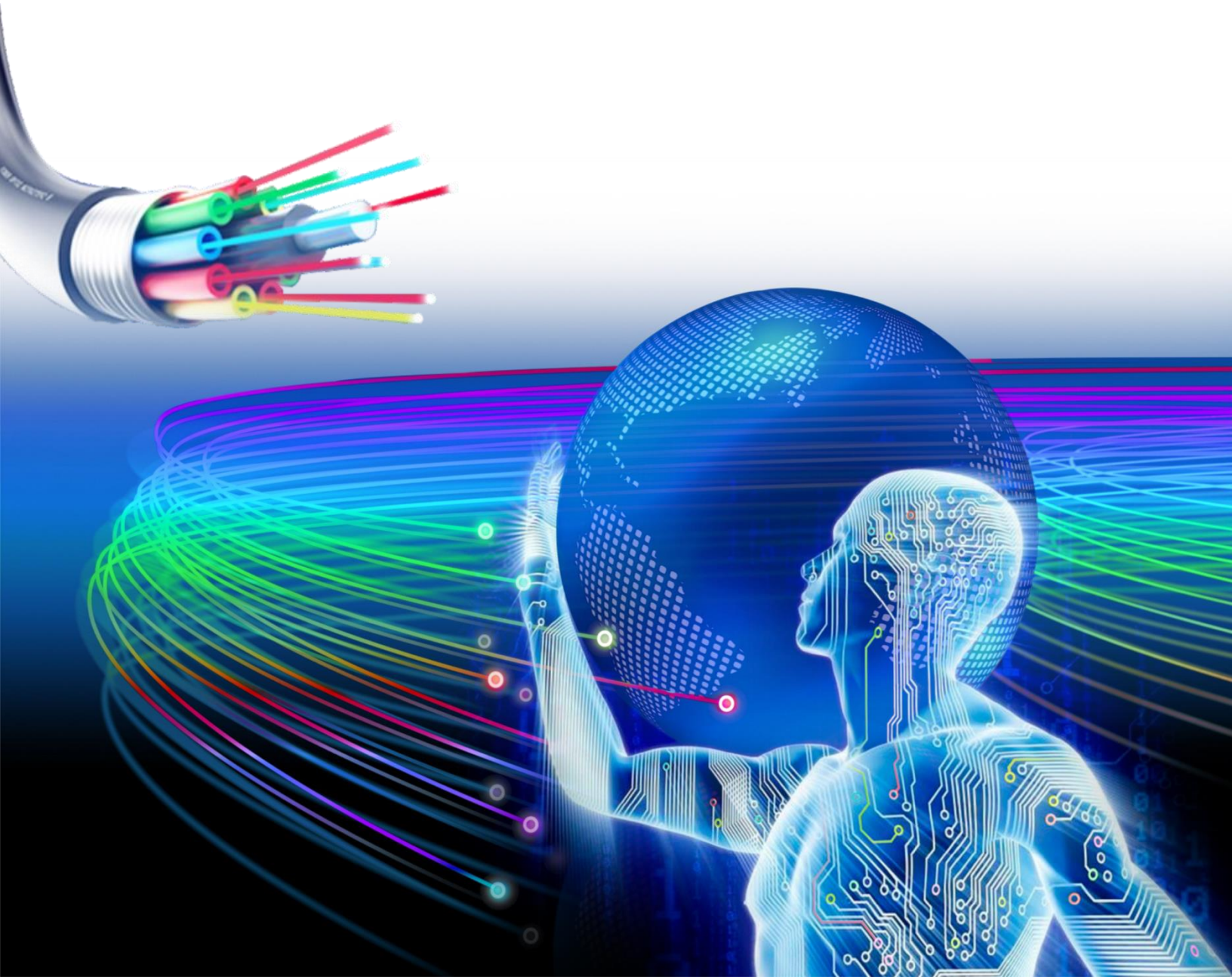
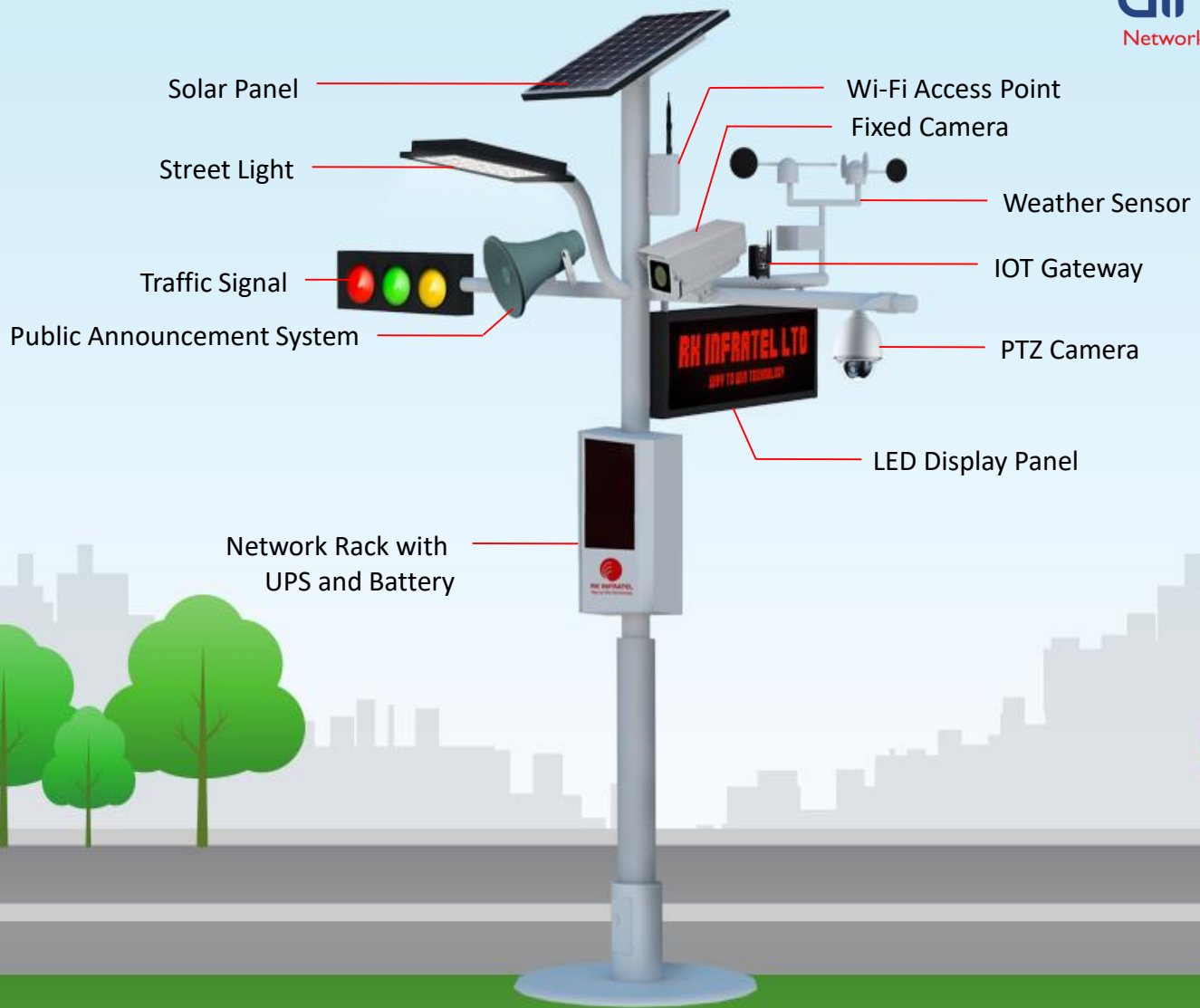




AIRLINK TELESERVICES PRIVATE LIMITED

Airlink Teleservices Pvt. Ltd.
Smart Pole





Why Fiber Optic Cable Network for Smart Pole?

- Serves as the core backbone connecting all Smart Pole components — cameras, sensors, lights, and digital displays.
- Provides unlimited and expandable bandwidth to support multiple high-data applications simultaneously.
- Enables ultra-fast and low-latency communication for real-time monitoring and automation.
- Offers long-distance, interference-free data transmission using light waves for seamless performance.
- Scalable and future-ready to integrate upcoming technologies like 5G, EV chargers, and IoT devices.
- Ensures stable connectivity for applications such as CCTV, Wi-Fi, IPTV, OTT, and public announcements.
- Allows centralized management and remote control of all Smart Pole functions.
- Enhances public safety and traffic management through continuous, high-definition video streaming.
- Supports IoT sensors and analytics, enabling data-driven smart city decisions.
- Reduces maintenance and operational costs with durable, long-lasting infrastructure.
- Guarantees 24x7 uptime and reliability, critical for smart city and emergency operations.
- Acts as a future-proof digital foundation, empowering smart, connected, and sustainable urban growth.

"We Provide Customized Smart Poles for a Brighter Tomorrow."

Smart Pole Installed at Surat City

Smart Pole Features:

Solar Panel

Street Light

Traffic Signal

Public Announcement System

Digital Display Panel

PTZ Camera (Pan-Tilt-Zoom)

Fixed Camera

Weather, Pollution Sensor

Wi-Fi Access Point

IoT Gateway



Our Strengths

Flexibility & Scalability, Customization

Energy Efficiency

Enhanced Public Safety

Connectivity & Digital Inclusion

Data Collection & Analytics

Improved Traffic Management

Public Communication

Cost Efficiency

Remote Monitoring & Control

"We Provide Customized Smart Poles for a Brighter Tomorrow."

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