

# PROSCEND Introduces Reliable Industrial 4G LTE Cellular Routers for Mission-critical Surveillance Applications

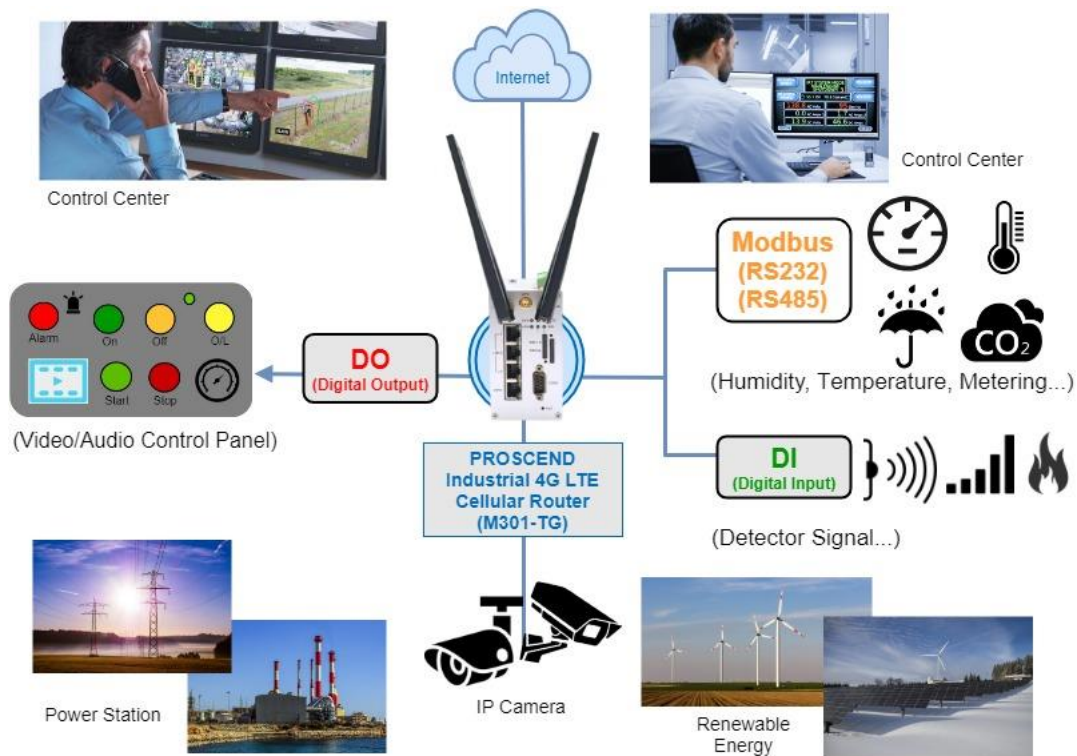
With the evolution of communications bandwidth technology and tapping into wireless mobility, it accelerates multiple applications and services for Industrial Internet of Things (IIoT) and Smart City. PROSCEND's aim is to providing the best of reliability, saving the time and money to our customers. We take the pleasure to invite you and visit **Embedded World 2019 at Hall 3, M2M Area, Booth no. 3-424 from 26 - 28 February in Nuremberg, Germany.**

## Reliable and Efficient Connectivity

PROSCEND is actively offering a full line of **industrial-grade 4G LTE Cellular Routers** that combine wire and wireless connectivity capabilities to enable communication and integrate between various devices and legacy systems for primary or backup Internet access. Certified with -40 ~ +75°C wide temperature, vibration, and shock, **PROSCEND Industrial 4G LTE Cellular Routers** allow you to deploy quickly and manage easily in diverse and harsh environments.

## Superior and Secure Performance

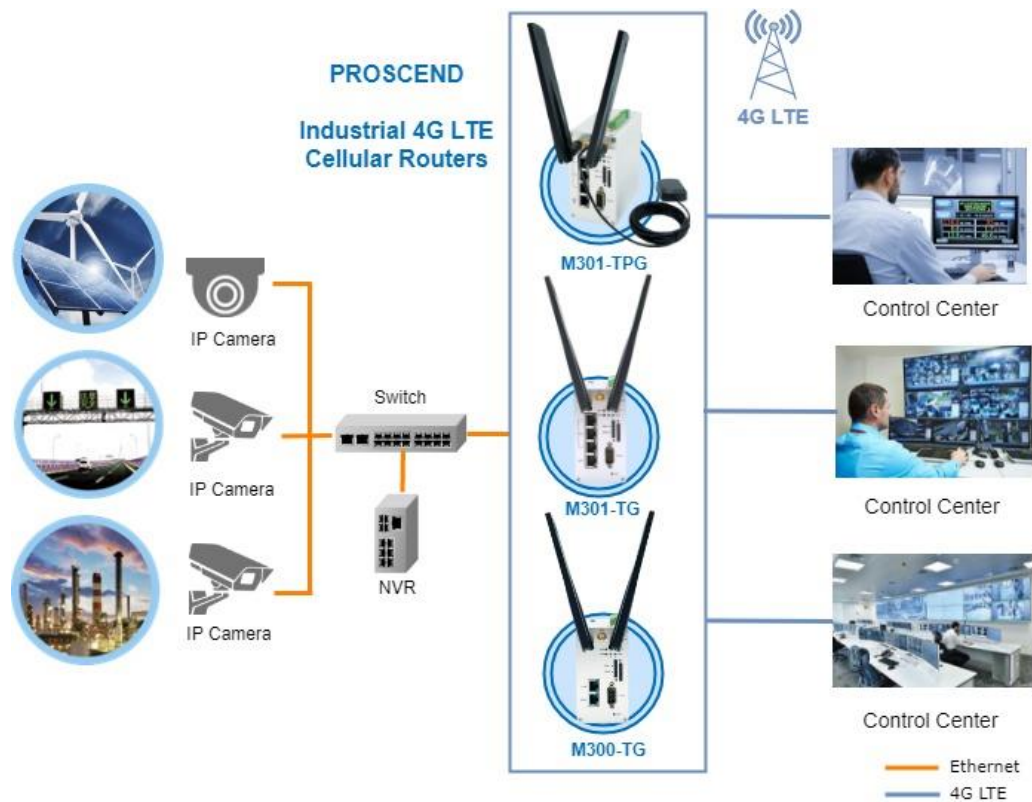
Featuring 2G/3G/4G mobile networks and comprehensive industrial communications interfaces like DI, DO, RS232, and RS485, **PROSCEND Industrial 4G LTE Cellular Routers** enable you to configure flexibly and collect real-time data transmission for IIoT and M2M applications, such as humidity, climate, and energy consumption monitoring. Built-in GPS tracking and GPS Time Sync's function, it makes you monitor devices remotely between local device and remote control center. Supporting VPN Tunnels, Firewall and TR069, **PROSCEND Industrial 4G LTE Cellular Routers** enhance highly secure authentication and encryption to protect your data between public and private networking.



Proscend Industrial-grade 4G LTE Cellular Router Remote Applications with DI/DO/Modbus Interface

### Cutting-edge and Economical Application

Video Surveillance is widely applying in various situations but it will pay highly budge where trenching or cabling for Internet may be impractical or harsh. Reliability and security are most important factors to achieve costs optimization and remote monitoring flexibility enhancement. **PROSCEND Industrial 4G LTE Cellular Routers** offer a cutting-edge surveillance networking solution integrated with NVR equipment and IP-based cameras for mission-critical applications. **PROSCEND Industrial 4G LTE Cellular Routers** enhance your fields' visibility, monitor devices remotely and retrieve real-time data transmission automatically while networking signal is under unstable conditions.



Proscend Industrial-grade 4G LTE Cellular Routers Enable NVR Applications

**PROSCEND** is continuously providing comprehensive **Industrial 4G LTE Routers** to develop robust wired and wireless solutions for IIoT and Smart City with regard to connection availability, device reliability, networking security, and deployment feasibility. We are your best trusted partner in global marketing. Please email to [sales@proscend.com](mailto:sales@proscend.com) if you are interested to receive more product information.