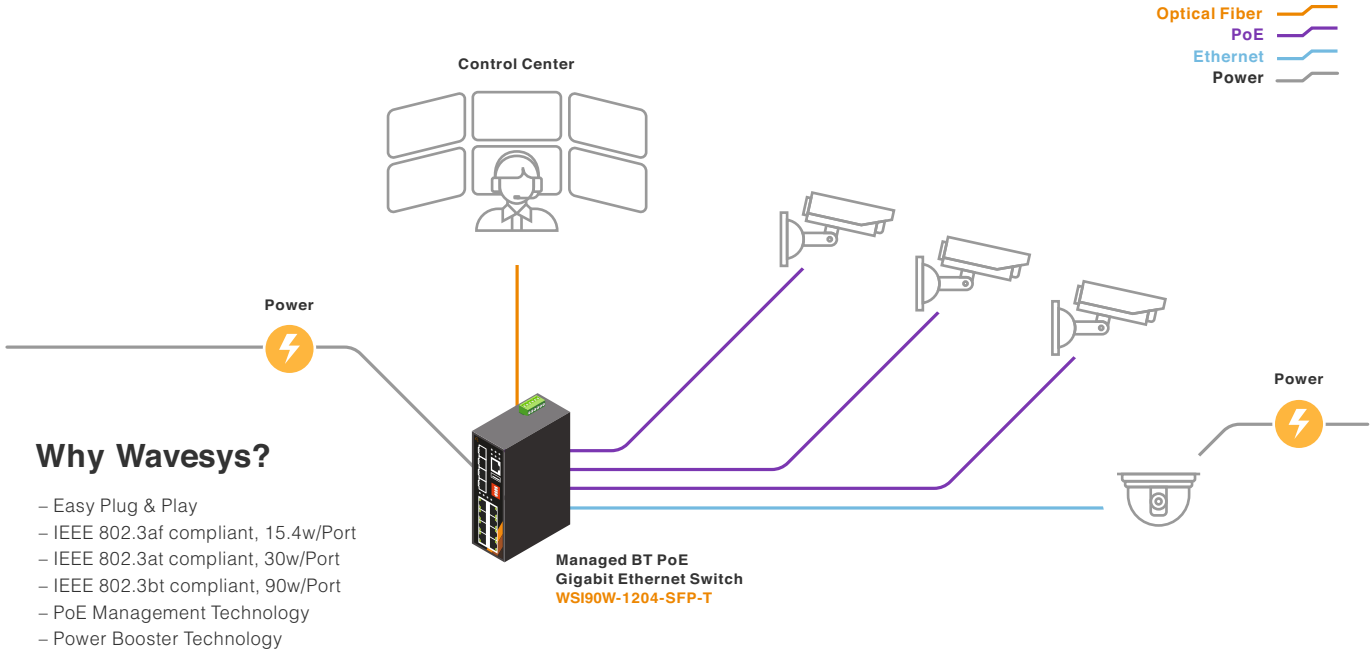




**APPLICATION & SOLUTION**

# Security

## Effortless Surveillance

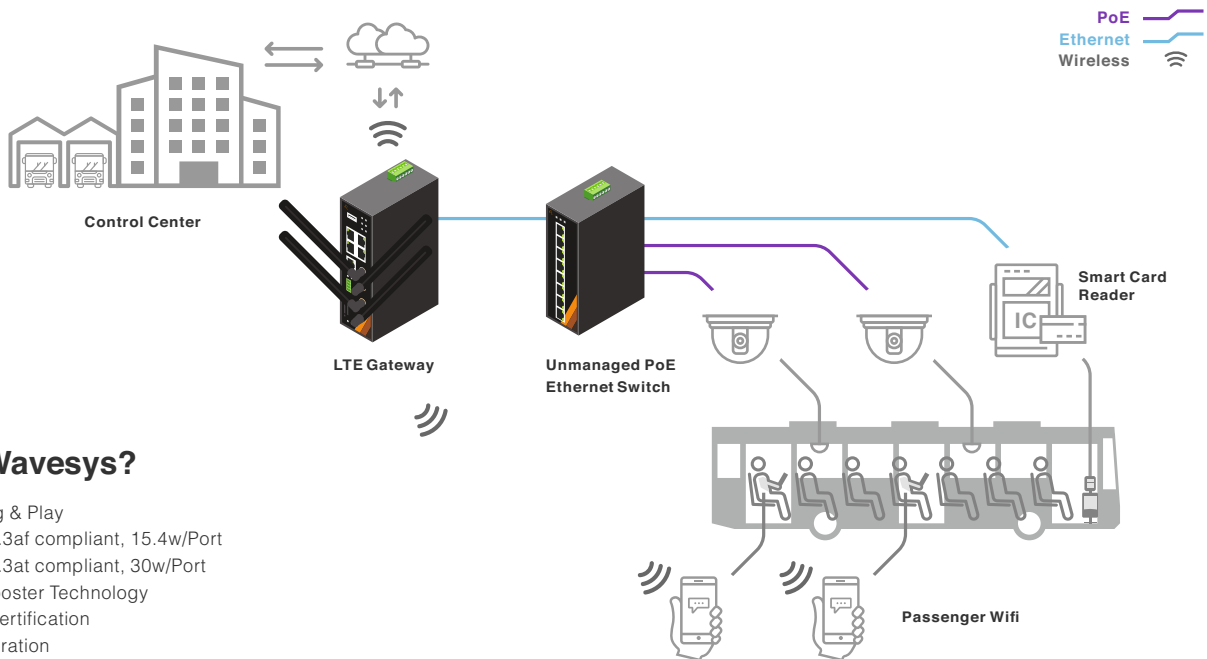


### Why Wavesys?

- Easy Plug & Play
- IEEE 802.3af compliant, 15.4w/Port
- IEEE 802.3at compliant, 30w/Port
- IEEE 802.3bt compliant, 90w/Port
- PoE Management Technology
- Power Booster Technology

# ITS

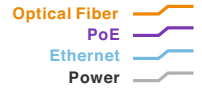
## Bus Application



### Why Wavesys?

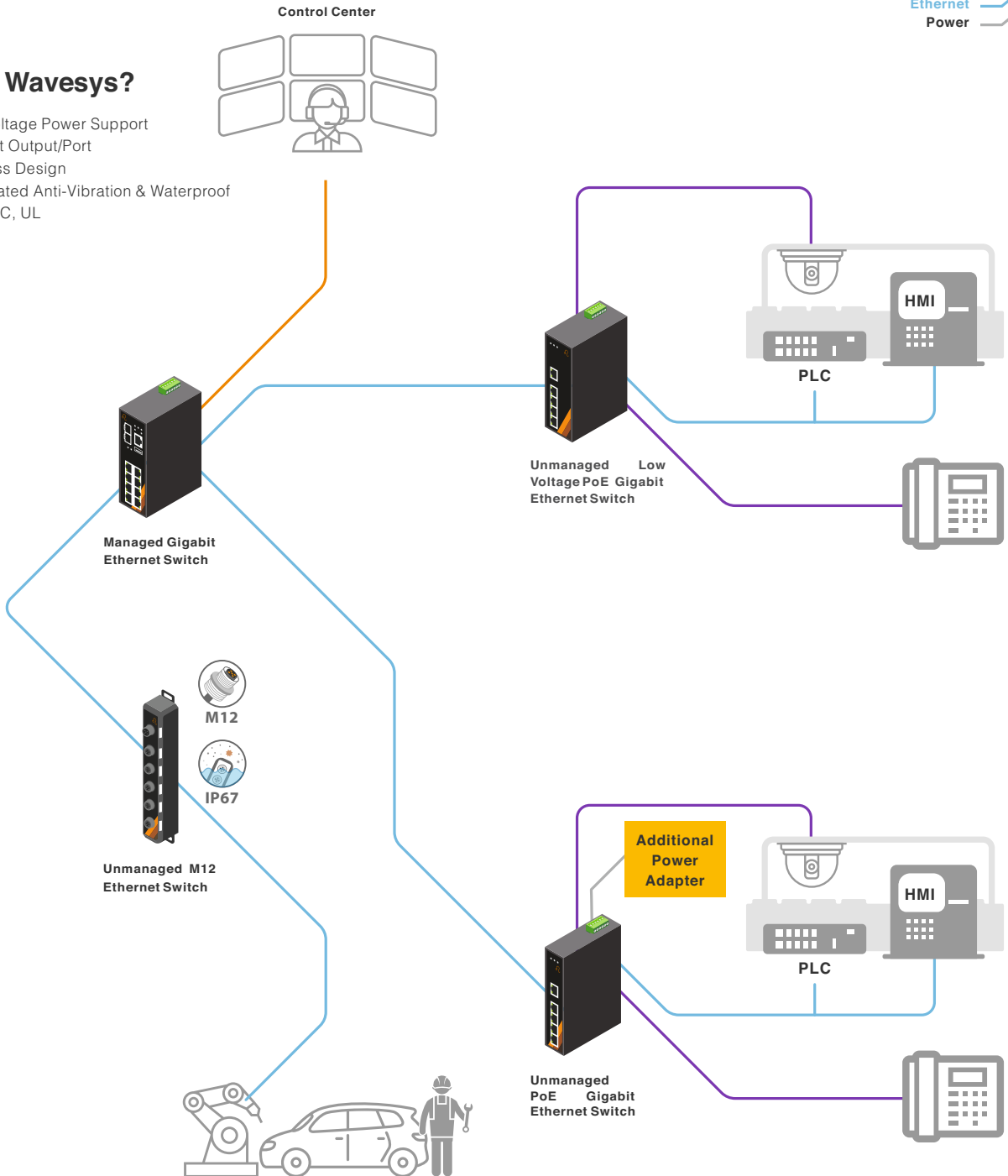
- Easy Plug & Play
- IEEE 802.3af compliant, 15.4w/Port
- IEEE 802.3at compliant, 30w/Port
- Power Booster Technology
- E-Mark Certification
- IIoT Integration

# Automation Manufacturing

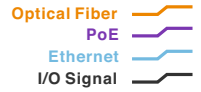


## Why Wavesys?

- Low Voltage Power Support
- 30 Watt Output/Port
- Fan-less Design
- IP67 Rated Anti-Vibration & Waterproof
- CE, FCC, UL

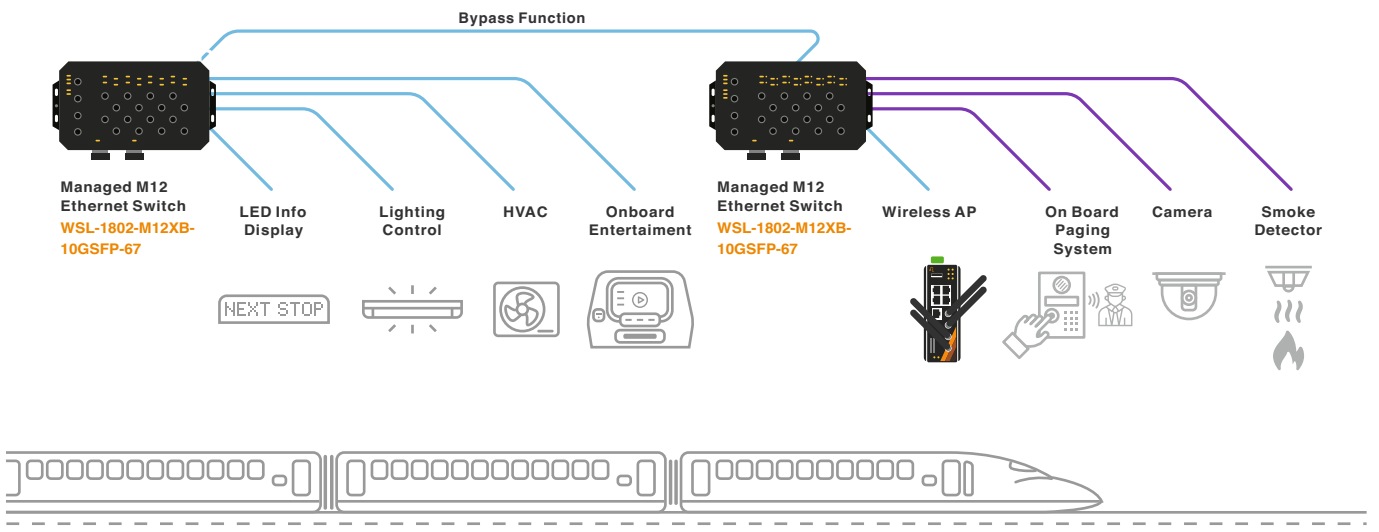
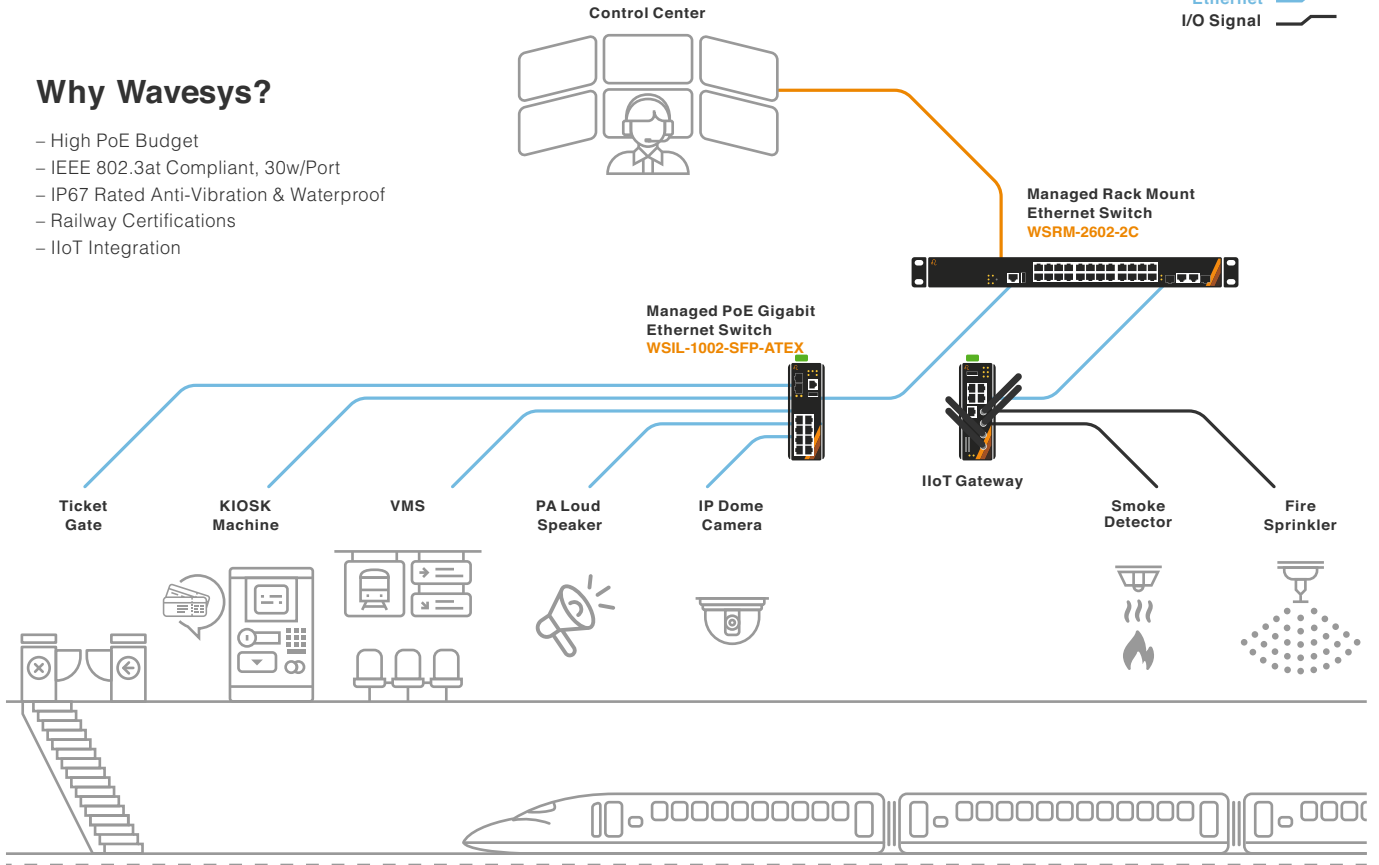


# ITS Railway Application



## Why Wavesys?

- High PoE Budget
- IEEE 802.3at Compliant, 30w/Port
- IP67 Rated Anti-Vibration & Waterproof
- Railway Certifications
- IIoT Integration



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