

# Intelligent Transportation Video Surveillance System (ITS)

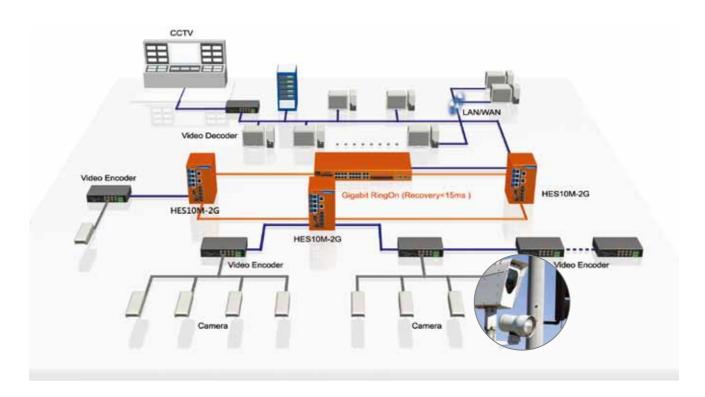
ITS consists of fee-collection station, tunnels, parking, service areas, substations, etc.

ITS is a highly sophisticated system with many sub-systems interconnected as a whole system. IP based network communications greatly simplify and improve the interoperability of the sub-systems, while keeping the flexibility and expandability for future development.

# Uninterrupted Redundant Network from Henrich

Patent-pending RingOpen from Henrich Electronics provides the ultimate network redundant recovery scheme. RingOpen allows the third party devices to join the network without any interruption to the redundancy of the network.

## Case Topology -



#### Recommended Products



## **HES26MC-2G Series**

# **Rackmount Gigabit Industrial Ethernet Switches**

- Supporting RingOn<sup>™</sup> and RingOpen<sup>™</sup> Network
  recovery redundancy with less than 15ms recovery
  time
- Email or relay alarm for errors
- Complete management features such as VLAN, QoS, SNMP, IGMP Snooping, etc. Support SNMP v1/v2/v3
- Hardened metal enclosure with IP40 protection



#### **HES10M-2G Series**

#### **Din-rail Gigabit Industrial Ethernet Switches**

- Supporting RingOn<sup>™</sup> and RingOpen<sup>™</sup> Network recovery redundancy with less than 15ms recovery time
- Complete management features such as VLAN, QoS, SNMP, IGMP Snooping, etc. Support SNMP v1/v2/v3
- Broadcast storm controlled
- Email or relay alarm for errors