



8 Copper Ports Industrial Switch



5 Copper Ports Industrial Switch



2 Copper Ports 1 Fiber Port Industrial Media Converter



## The World's Smallest UL Class 1, Division 2 Certified



- Ruggedized Industrial Design with Operating Temperature -40°C ~ 75°C
- 99.99% Field Success Rate
- 10/100M, Full/Half Duplex, MDI/MDI-X Auto-Negotiation
- Multi-Directional Mounting Options
- 12-36VDC or 10-24VAC Redundant Power Supply Input

- Highly Compact Industrial Design with Zero Latency and Zero Packet Loss
- Multi/Single Mode Fiber Support Long Transmission Distance up to 120KM
- Superior EMC/EMI Performance for Industrial Environment
- Operating Temperature -40°C ~ 75°C
- 12-36VDC or 10-24VAC Redundant Power Supply Input
- Multi-Directional Mounting Options



The Best Industrial Ethernet Switch Ever,  
Off the Shelf or Have It Your Way!

### Industrial Media Converter

- 2 Copper Ports, 1 Fiber Port, 100Mbps/1000Mbps, Mixed Models with Multimode/Single Mode SC/ST/FC/SFP Fiber Options, Operating Temperature -40°C - 75°C, Industrial Regulatory Approvals, Power Supply Input 12-36VDC or 10-24VAC

### Unmanaged Industrial Ethernet Switch - Din rail

- 5-24 Copper/Fiber Ports, 100Mbps/1000Mbps, Mixed Models with Multimode/Single Mode SC/ST/FC/SFP Fiber Options, Operating Temperature -40°C - 75°C, Industrial Regulatory Approvals, Power Supply Input 12-36VDC or 10-24VAC

### Unmanaged Industrial Ethernet Switch - Rack Mount

- 8-28 Copper/Fiber Ports, 100Mbps/1000Mbps, Mixed Models with Multimode/Single Mode SC/ST/FC/SFP Fiber Options, Industrial Regulatory Approvals, Power Supply Input 120-370VDC or 85-264VAC

### Managed Industrial Ethernet Switch - Din rail

- 5-28 Copper/Fiber Ports, 100Mbps/1000Mbps, Mixed Models with Multimode/Single Mode SC/ST/FC/SFP Fiber Options, Full Layer 2 Management Functions, Operating Temperature -40°C - 75°C, Industrial Regulatory Approvals, Power Supply Input 12-36VDC or 10-24VAC

### Managed Industrial Ethernet Switch - Rack Mount

- 8-28 Copper/Fiber Ports, 100Mbps/1000Mbps, Mixed Models with Multimode/Single Mode SC/ST/FC/SFP Fiber Options, Full Layer 2 Management Functions, Operating Temperature -40°C - 75°C, Industrial Regulatory Approvals, Power Supply Input 120-370VDC or 85-264VAC

### PoE/PoE+ Industrial Ethernet Switch

- 2-26 Copper Ports, 100Mbps/1000Mbps, Mixed Models with Multimode/Single Mode SC/ST/FC/SFP Fiber Options, Up to 24 PoE/PoE+ Ports, Full Layer 2 Management Functions, PoE/PoE+ Power Manageable, Operating Temperature -40°C - 85°C, Power Supply Input 44-57VDC

### IEC61375 Train/Trackside Industrial Switch

- 4-18 M12 Copper Ports, 100Mbps/1000Mbps, EN50155 Compliant, Layer 2 and Layer 3 Management Functions, Network Recovery Time is less than 15ms. By-pass Available, PoE/PoE+ Available, IP67 Ruggedized Metal Enclosure, Power Supply Input 24-110VDC

### IEC61850-3 Industrial Utilities Ethernet Switch

- 16-28 Copper/Fiber Ports, 100Mbps/1000Mbps, Mixed Models with Multimode/Single Mode SC/ST/FC/SFP Fiber Options, IEC61850-3 Compliant, Full Layer 2 Management Functions, Operating Temperature -40°C - 75°C, Industrial Regulatory Approvals, Power Supply Input 120-370VDC or 85-264VAC

### Industrial Layer 3 Managed Ethernet Switch

- Layer 3 Ethernet Switch, 4-28 Copper/Fiber Ports, 100Mbps/1000Mbps, Mixed Models with Multimode/Single Mode SC/ST/FC/SFP Fiber Options, Din-rail or Rack Mount, Operating Temperature -40°C - 75°C, Power Supply Input 120-370VDC or 85-264VAC

### Industrial Wireless AP and 4G-LTE Router

- Industrial AP/Industrial 4G Router supports up to 10 KM (6.2 Miles) wireless coverage with zero change-over connection at the speed of 120 KM (74.4 Miles)/Hour. The 4G-LTE Function can act as the data backup channel when the wired and wireless AP connections are interrupted. IP67 enclosure with strong EMC and shock/fall protection



## The Most Reliable Managed Switch Ever, Supported By Broadcom Controller!



- Superior Broadcom Controller Performance with 8 100Mbps Copper Ports
- Full Layer 2 Management Functions with Customization Available
- Ruggedized Industrial Designs with Regulatory Approvals
- Wide Operating Temperature Range -40°C – 75°C
- Power Supply Input 12 – 36VDC or 10 – 24VAC
- IP40 Enclosure with Multi-Directional Mounting Options



- 5-Port Unmanaged Ethernet Switches
- Support 4 PoE/PoE+ Ports with Intelligent Management Functions
- Regular Temp -10°C – 60°C and Wide Temp -40°C – 70°C Available
- Din-Rail or Panel Mount

If you have any questions,  
please call the Sales Department at (860)-487-9869  
or email [sales@henrich-inc.com](mailto:sales@henrich-inc.com).

 **HENRICH**  
Excellence in Industrial Ethernet  
Switches and Wireless Communications

