

# IL-UM-1900-SERIES

Full-Gigabit Multi functional PoE Switch



## PRODUCT OVERVIEW

The IronLink 1900 Series is a Full-Gigabit PoE switch optimized for video surveillance in small and medium networks.

IronLink UM1900 Series has two models: IL-UM1910-8P 8 Port, and the 24 Port IL-UM1926-24P to meet the edge PoE networking needs for surveillance and other basic PoE networking applications.

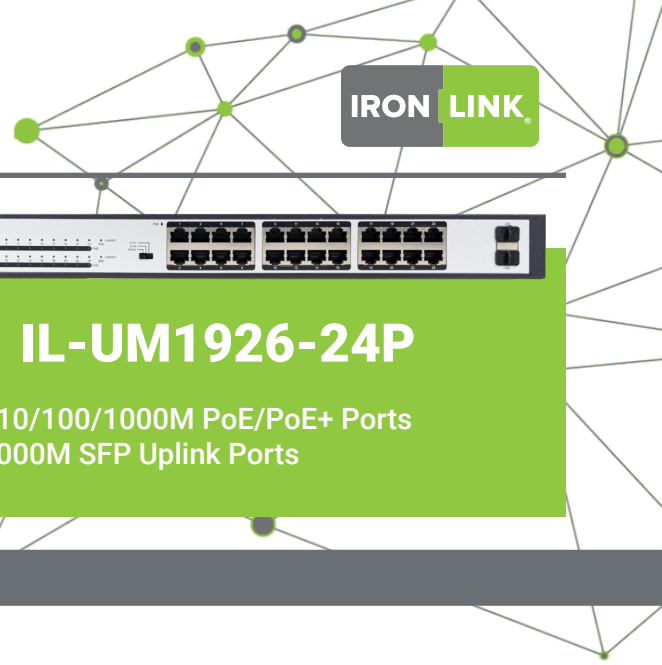
## IL-UM1910-8P / IL-UM1926-24P

## KEY FEATURES

- **PLUG AND PLAY:** Simple set up with no software to install or configuration needed
- Auto-switching and Auto-Sensing 10/100/1000 Mbps
- 2x 1GbE Uplink Ports
- Indicator LEDs for Quick Link and PoE Power
- Integrated Power Supply
- Rack Mount Hardware Included
- Professional Integrated Surge Protection Circuitry
- **BUILT TO LAST:** Every IronLink Network switch is rigorously tested for reliability, quality, and performance
- Complies with CE & FCC
- Non-Block Switching Architecture
- Wire-Speed Forwarding Supported By All Ports.
- Memory Buffer Prevents Video Interruptions
- IEEE802.3x Full Duplex Flow Control And Half-Duplex Flow Control
- 5 Year Limited Hardware Warranty\*

The IronLink Switch Features 3 Operating Modes:  
 Default: - standard switch operation  
 VLAN: - Provides port isolation from other devices on the switch  
 CCTV: - Up to 100m effective power distance with standard cabling

Please refer to the website or reach out to your rep for the latest on products, specs and upcoming product releases at [WWW.IRONLINKUSA.COM](http://WWW.IRONLINKUSA.COM)



## IL-UM1910-8P

- 8x 10/100/1000M PoE/PoE+ Ports
- 2x 1000M Base-T Uplink Ports



## IL-UM1926-24P

- 24x 10/100/1000M PoE/PoE+ Ports
- 2x 1000M SFP Uplink Ports

## PRODUCT SPECIFICATIONS

Switch:	IL-UM1910-8P	IL-UM1926-24P
<b>INTERFACE</b>		
Switching Capacity/Forwarding Rate:	20Gbps/15Mpps	52Gbps/42Mpps
Forwarding Mode:	Store & Forward	Store & Forward
MAC Capacity:	8k	8k
Port Cache:	2M	4M
POE Port:	8x Gigabit Ethernet	24x Gigabit Ethernet
Uplink Type:	2x Gigabit RJ45	2x Gigabit SFP
<b>APPEARANCE</b>		
Chassis Dimensions: (WxDxH)(mm)	220x150x40	440x208x44
Chassis Weight: (kg)	1.36	2.8
Power:	125W	400W
Total Output BTU: (1000BTU/H=293W)	409.56	1365.19
PoE Power:	120W	370W
PoE Power Standard:	802.3af / 802.3at	802.3af / 802.3at
Fan:	Fanless	3x
Environment:	Operating Temperature/Humidity: -10°C - 50°C, -5% - 90% non-condensing Storage Temperature/Humidity: -40°C - 70°C, 5% - 95% non-condensing	
Surge Protection:	6KV	
Included Accessories:	Rackmount kit, power cord.	
Warranty:	5 Year Limited Hardware	

## ORDERING INFORMATION

### IL-UM1910-8P

1000M Multi functional PoE Switch (8 10/100/1000M PoE ports, 2 Gigabit Ethernet TX ports; built-in AC 100-220V power supply; 120W PoE power, desk-top/rack-mounted installation)

### IL-UM1926-24P

1000M Multi functional PoE Switch (24 10/100/1000M PoE ports, 2 Gigabit Ethernet SFP ports; built-in AC 100-220V power supply; 370W PoE power, rack-mounted installation)