

SILVERNET

WIRELESS-NETWORK-SOLUTIONS



SALES@SILVERNET.COM

ORDERS@SILVERNET.COM

SUPPORT@SILVERNET.COM

SILVERNET

WIRELESS-NETWORK-SOLUTIONS

SilverNet – Excellence in Wireless Transmission Since 2005

Founded in 2005, SilverNet was established by a Managing Director with extensive experience in the wireless transmission sector and a clear vision: to deliver superior products, solutions, and services that elevate industry standards.

Over the past two decades, SilverNet has grown steadily, continuously innovating to meet the evolving demands of the market. As a proud British manufacturer, SilverNet has earned a strong reputation for delivering high-quality wireless transmission systems that combine performance, reliability, and technical excellence.

SilverNet's commitment to innovation and product integrity is reflected in its consistent recognition—being named a finalist for Communication Product of the Year for four consecutive years, each time with a different product. This achievement underscores the depth and consistency of SilverNet's portfolio.

As a trusted brand within the security industry, SilverNet remains closely aligned with the sector's specialised requirements. With a product range that continues to evolve and adapt, SilverNet is well-positioned to expand globally and serve a variety of horizontal markets. This strategic versatility ensures the company's continued strength, delivering exceptional service, long-term reliability, and enduring value to its partners and clients.

SilverNet offer the following unrivalled services:

Pre-Installation Support and Services

- Site surveys
- Reports and equipment kit lists
- Network design
- Formal quotation and tender assistance

Installation Support and Services

- Ordering and supply process
- Training
- Installation support
- Commissioning and configuration

Post Installation Support and Services

- Telephone and remote access technical support
- Extended warranties
- On-site support
- Upgrades / changes and movements



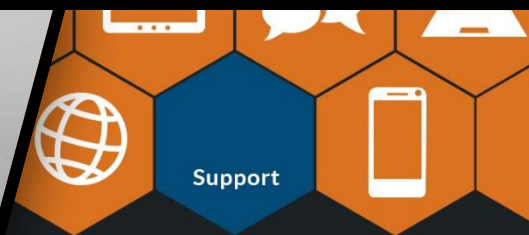
Direct Telephone

Technical Support



Remote & Onsite

Support when you need it



Training & Support

Exceptional UK Support Centre

- UK based dedicated support helpline
- Online ticket system offering support and resolution of any issues
- Our engineers can remote on to your system if required to fault find and assist with your network
- Dedicated support email

Surveys & Commissioning

- On-site support
- Spectrum analysis
- Site visits and network design
- Wi-Fi Coverage Surveys
- Line of Site tests
- Tender support
- Assistance with changes/movements and expansion of existing sites

Product & Sales Training

- Wireless hardware configuration Training
- Network Management Software Training
- Sales and network system design Training
- At our dedicated training suite in Milton Keynes
- Bespoke training available at your location



Introducing...

 **Aero**
Intelligent Wi-Fi
SILVERNET

Intelligent Wi-Fi 6 & 7 Solutions

Key Features

- Integrated FIT AP + Controller Architecture
- Easy to use Interface
- Ultra Fast and powerful AP's that deliver
- Remarkable Performance
- On-site & Cloud Management
- Unlimited AP numbers
- Channel Optimisation
- Real Time Status
- Load Balancing
- Easy Installation
- 1 year warranty as standard



WIFI Radios



	SIL-WCAP-AX-W	SIL-WCAP-AX	SIL-WCAP-7X	SIL-WCAP-X-EXT	SIL-WCAP-EXT+
Frequency	2.4GHz & 5GHz	2.4GHz & 5GHz	2.4GHz & 5GHz & 6GHz	2.4GHz & 5GHz	2.4GHz & 5GHz
2.4GHz speed (Mbps)	600	600	1148	600	600
2.4GHz MIMO	2*2	2*2	4*4	2*2	2*2
5GHz speeds (Mbps)	1200	1200	2882	1200	1200
5GHz MIMO	2*2	2*2	2*2	2*2	2*2
6GHz speeds (Mbps)	-	-	5764	-	-
6GHz MIMO	-	-	2*2	-	-
PoE	802.3af (48VDC)	802.3af (48VDC)		802.3af (48VDC)	802.3af (48VDC)
Mounting	Wall Mount	Ceiling or Wall Mount	Ceiling or Wall Mount	Wall or Pole Mount	Wall or Pole Mount
Tx power	16dBm	20dBm	20dBm	23dBm	23dBm
Antenna Gain	4*2dBi Dual-Band Omni	4dBi Dual-Band Omni	4dBi Omni	3dBi (2.4GHz), 6dBi (5GHz) Omni	4dBi Dual-Band Omni
Distance	100m	200m	200m	200m	200m
Users	100+	100+	384	160+	160+
LAN Ports	1*10/100/1000M BASE-T	1*10/100/1000M BASE-T	1*10/100/1000/2500M Base-T	2*10/100/1000M BASE-T	2*10/100/1000M BASE-T
Working Temperature	-20°C to 40°C	-30°C to 55°C	-10°C to 70°C	-30°C to 70°C	-30°C to 70°C
ESD/Lightning Protection	-	-	-	-	Yes
Warranty	1 Year				



- SmartQoS
- Firewall
- VPN Server
- Wireless Management
- AP Grouping
- Load Balancing
- Bulk Firmware Upgrade
- Centralized AP Discovery

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Pro Range Wireless Bridge System – Built for Performance, Engineered for Reliability

Key Features

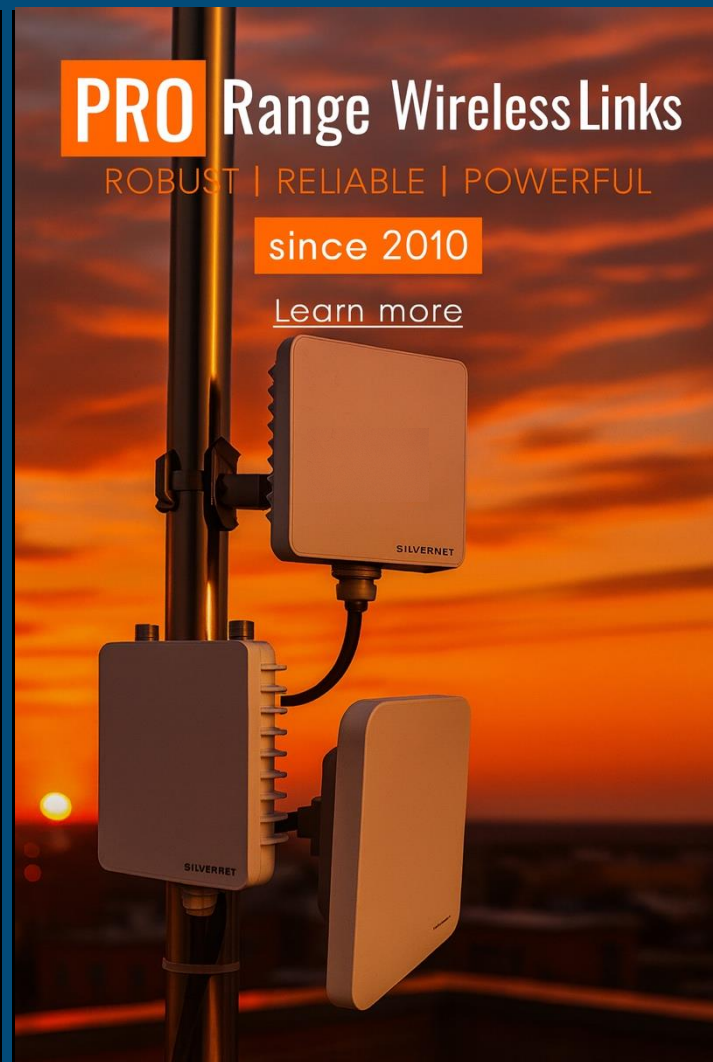
- **Blazing-fast 5GHz RF operation** across the 5–6.4 GHz spectrum, with dynamic DFS and interference mitigation to keep your signal clean and strong.
- ⚡ **True 1Gbps throughput**—no fluff, just raw speed for mission-critical data.
- **Point-to-Point links** that stretch up to **40KM**—ideal for long-range deployments without compromise.
- **Point-to-Multipoint TDMA architecture** ensures rock-solid reliability, even in congested environments.
- 🔌 **Power your way:** 2.5Gbps SFP port, Ethernet PoE input, and wide-range 9–54V DC input for ultimate flexibility.
- 🛡️ **IP66-rated metal housing** with EMI shielding and a rugged metal bracket—ready for the harshest conditions.
- Supplied with **3-axis tilt & swivel magnesium alloy bracketry** for precision alignment and robust mounting.
- 🛠️ **Smart setup tools:** Easy alignment, real-time link diagnostics, and remote firmware updates make deployment a breeze.
- 🗝️ **256-bit AES+ encryption** secures your data with industry-leading over-the-air protection.
- Comes with a **2-year warranty**—extendable to **5 years** for long-term peace of mind.

PRO Range Wireless Links

ROBUST | RELIABLE | POWERFUL

since 2010

[Learn more](#)



5GHz Radios



	SIL-MICRO			SIL-LITE			SIL-BASE		
Frequency	5.1GHz - 6.425GHz			5.1GHz - 5.8GHz			5.1GHz - 5.8GHz		
Distance	2KM			6KM			Antenna Dependent		
Available throughputs (Mbps)	300	600	900	300	600	900	300	600	900
Channel Bandwidth (MHz)	20	40	80	20	40	80	20	40	80
5Ghz MIMO	2*2			2*2			2*2 Connectorised		
PoE	802.3af (48VDC)			802.3af (48VDC)			802.3af (48VDC)		
SFP+	2.5Gbps			2.5Gbps			2.5Gbps		
Voltage Input	9-54v			9-54v			9-54v		
Pole Mount	Yes			Yes			Yes		
Wall Mount	Yes			Yes			Yes		
Antenna Gain	16dBi			20dBi			-		
Enclosure	IP67			IP67			IP67		
Lightning Protection	8KV			8KV			8KV		
Warranty	2 Years (extendable to 5 years at additional 10% cost of equipment)								

Accessories



Part Number	Description
SIL DLC 10M	Outdoor Shielded Ethernet Downlink Cable 10 Metres
SIL DLC 20M	Outdoor Shielded Ethernet Downlink Cable 20 Metres
SIL DLC 50M	Outdoor Shielded Ethernet Downlink Cable 50 Metres
SIL DLC 90M	Outdoor Shielded Ethernet Downlink Cable 90 Metres
SIL MNT 3	3 Axis magnesium alloy tilt and swivel bracket (Single) suitable for wall mounting PICO
SIL 48GPOE+	802.af/at compliant Gigabit PoE+ injector (includes UK power cable)



STREAM

STREAM YOUR WORLD

STREAM Range – 60GHz Outdoor Wireless PTP & PtMP

Engineered for speed. Built for scale. Ready for the elements.

- **Ultra-wide 57–71 GHz spectrum** with support for 6 or 12 channels—perfect for high-density deployments.
- **Up to 2.5Gbps Full Duplex Aggregate Throughput**—lightning-fast data for demanding applications.
- **Connect up to 25 clients** with seamless multipoint performance.
- **Advanced 16QAM Modulation** for optimized data efficiency and signal integrity.
- **🔒 AES+ 256-bit Over-The-Air Encryption** keeps your links secure and your data protected.
- **VLAN support** for smart network segmentation and traffic management.
- **High-Gain Antennae with Beamforming**—precision targeting for maximum range and reliability.
- **☁️ IP67-rated enclosure**—dustproof, waterproof, and built to survive the harshest outdoor conditions.
- Supplied with **3-axis tilt & swivel magnesium alloy bracketry** for flexible, rock-solid mounting.
- **🔌 48V Power over Ethernet** simplifies installation and keeps cabling clean.
- **2-year warranty standard**, extendable to **5 years** for long-term peace of mind.

60GHz Radios

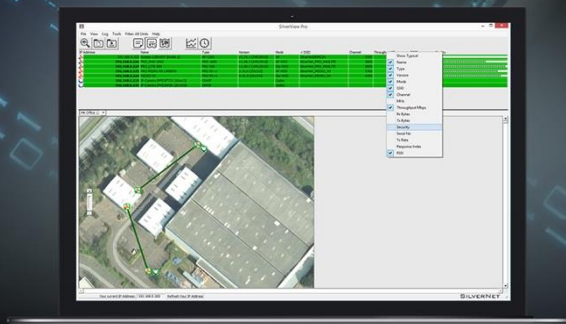


	SIL STREAM 60S	SIL STREAM 60M	SIL STREAM 60L
Frequency	57 – 71 GHz	57 – 71 GHz	57 – 71 GHz
Distance	500M	500M	2000M
Multipoint Clients	1	25	1
Available throughputs (Mbps)	2.5Gbps	2.5Gbps	2.5Gbps
Available Channels	2.5Gbps (6 x 2160MHz) 1Gbps (12 x 1080MHz)	2.5Gbps (6 x 2160MHz) 1Gbps (12 x 1080MHz)	2.5Gbps (6 x 2160MHz) 1Gbps (12 x 1080MHz)
Antenna Beamwidth	40x40	120x50	5x5
RF Output Power	40 EIRP	40 EIRP	55 EIRP
PoE	802.3af/at (48VDC)	802.3af/at (48VDC)	802.3af/at (48VDC)
Pole Mount	Yes	Yes	Yes
Wall Mount	Yes	Yes	Yes
Enclosure	IP67	IP67	IP67
Lightning Protection	8KV	8KV	8KV
Warranty	2 Years (extendable to 5 years at additional 10% cost of equipment)		

Accessories



Part Number	Description
SIL DLC 10M	Outdoor Shielded Ethernet Downlink Cable 10 Metres
SIL DLC 20M	Outdoor Shielded Ethernet Downlink Cable 20 Metres
SIL DLC 50M	Outdoor Shielded Ethernet Downlink Cable 50 Metres
SIL DLC 90M	Outdoor Shielded Ethernet Downlink Cable 90 Metres
SIL MNT 3	3 Axis magnesium alloy tilt and swivel bracket (Single) suitable for wall mounting PICO
SIL 48GPOE+	802.af/at compliant Gigabit PoE+ injector (includes UK power cable)



The Backhaul Range – Outdoor Wireless PTP

Key Features

- 24GHz equipment operates at the Unlicensed 24GHz band
- 80GHz equipment operates at the light licensed 80GHz band
- The Backhaul Range is capable of throughputs up to 10Gbps
- The equipment has Gigabit Ethernet interfaces and/or Optical ports
- Point-To-Point links to cover distances up to 5KM
- Telco grade equipment
- Rugged weatherproof IP65 and IP67 rated enclosures
- Supplied with bracketry and PoE Injectors
- Capable of 256 AES encryption*
- 2 year warranty as standard

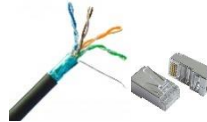
* AES encryption is only available on the 80GHz Backhaul Range and is upgradable via license key.

Radios



	SIL U24			SIL FDD 801G		SIL FDD 802G		SIL FDD 805G		SIL FDD 810G	
Frequency	24GHz			80GHz		80GHz		80GHz		80GHz	
Antenna (cm)	30	60	90	30	60	30	60	30	60	30	60
Distance (up to)	1KM	2.5KM	5KM	2KM	5KM	2KM	5KM	2KM	5KM	2KM	5KM
Available throughputs	500Mbps			1Gbps		2Gbps		5Gbps		10Gbps	
Interfaces	2 x GE Electrical			2 x GE Electrical		2 x Optical or 1 x 2.5Gbps optical		2 x 2.5Gbps Optical		1 x 10Gbps optical	
PoE	48v POE+			PoE (Proprietary)		PoE (Proprietary)		PoE (Proprietary)		PoE (Proprietary)	
Pole Mount	Yes			Yes		Yes		Yes		Yes	
Wall Mount	No			No		No		No		No	
Encryption	-			AES 256-BIT (AES activated via license key upgrade)				AES 256-BIT (AES activated via license key upgrade)			
ODU	IP65			IP65		IP65		IP67		IP67	
Operational Temperature	-35°C to +55°C			-35°C to +55°C		-35°C to +55°C		-35°C to +55°C		-35°C to +55°C	
Warranty	2 Years										

Accessories



Part Number	Description
SIL DLC 10M	Outdoor Shielded Ethernet Downlink Cable 10 Metres
SIL DLC 20M	Outdoor Shielded Ethernet Downlink Cable 20 Metres
SIL DLC 50M	Outdoor Shielded Ethernet Downlink Cable 50 Metres
SIL DLC 90M	Outdoor Shielded Ethernet Downlink Cable 90 Metres
AES Encryption	Upgrade license to AES 128/256 BIT encryption



SILVERNET
WIRELESS NETWORK SOLUTIONS



Fibre Transmission SFP Modules

Key Features

- Data rate up to 1.25Gbps with a range of up to 80KM
- Data rate up to 10.3Gbps with a range of up to 10KM
- Operating temperature
Standard: 0~+70°C
Industrial: -40~+85 °C
- Compliant with SFP MSA specification
- Lifetime warranty

Industrial Managed PoE Switches

Key Features

- 4, 8, 16 and 24 Port Industrial Managed Gigabit PoE Switches
- 2 & 4 Gigabit Fibre SFP slots
- IEEE803.af/at compliant
- Operating temperature (-40°C ~+75°C)
- DIN Rail or wall mountable
- IP40 Protection
- Rugged
- 5 Year warranty

Industrial Un-Managed PoE Switches

Key Features

- 4 or 8 Port Industrial Un-Managed Gigabit PoE Switches
- 2 x Gigabit Fibre SFP slots
- IEEE803.af/at compliant
- Operating temperature (-40°C ~+75°C)
- DIN Rail or wall mountable
- IP40 Protection
- Rugged
- 5 Year warranty

Unmanaged Switches



	SIL 73204P	SIL 73208P	SIL 73204P-BT	SIL 73208P-BT
Total Ports	6	10	10	10
Gigabit Ethernet	4	8	4	8
Gigabit Fibre	2 SFP	2 SFP	2 SFP	2 SFP
PoE Ports	4	8	4	8
Per Port Max Output	30W	30W	90W	90W
Switch Bandwidth	20Gbps		56Gbps	
Switch Time Delay	<10µs		<10µs	
Power Input	9 – 56Vdc, Redundant		9 – 56Vdc, Redundant	
Power Consumption	<10W		<15W	
Enclosure	IP40 Protection, Aluminium Alloy		IP40 Protection, Aluminium Alloy	
Installation	DIN RAIL, Wall Mounted		DIN RAIL, Wall Mounted	
ESD Protection	15KV		15KV	
Standards	N/A	G.8032 (ERPS) IEEE802.3, IEEE802.3u, IEEE802.3z, IEEE802.3x, IEEE802.3ad, IEEE802.1p, IEEE802.1x, IEEE802.3ab, IEEE802.1Q, IGMP snooping		
Warranty	5 Years		5 Years	

Accessories



Part Number	Description		Part Number	Description
SIL-SFP0-01-25-X850-0-5D	1G Multimode 850nm SFP, 550m		SIL-10G-DATAC-0.5-C	10G Direct Attach cable, SFP+, 0.5m
SIL-SFP0-01-25-X131-10XD	1G Singlemode 1310nm SFP, 10km		SIL-10G-DATAC-01-C	10G Direct Attach cable, SFP+, 1m
SIL-SFP0-01-25-X131-40XD	1G Singlemode 1310nm SFP, 40km		SIL-10G-DATAC-05-C	10G Direct Attach cable, SFP+, 5m
SIL-SFP0-01-25-X155-80XD	1G Singlemode 1550nm SFP, 80km		SIL-10G-DATAC-10-C	10G Direct Attach cable, Active SFP+, 10m
SIL-SFPX-08-10-X850-0-3D	10G Multimode 850nm SFP+, 300m			
SIL-SFPX-08-10-X131-02XD	10G Multimode 1310nm SFP+, 2km			
SIL-SFPX-08-10-X131-10XD	10G Singlemode 1310nm SFP+, 10km			
Warranty	Lifetime		Warranty	Lifetime

Managed Switches



	SIL 73204MP	SIL 73208MP	SIL 73204MP-BT	SIL 73208MP-BT	SIL 73416MP	SIL 73024MP	SIL 731216MP	SIL 73424MP
Total Ports	6	10	6	10	20	24	28	28
Gigabit Ethernet	4	8	4	8	16	24	16	24
Gigabit Fibre	2 SFP	2SFP	2 SFP	2 SFP	4 SFP	0 SFP	12 SFP	4 SFP
PoE Ports	4	8	4	8	16	24	16	24
Per Port Max Output	30W	30W	90W	90W	30W	30W	30W	30w
Switch Band width	20Gbps				56Gbps			
Switch Time Delay	<10µs				<10µs			
Power Input	9 – 56Vdc, Redundant				9 – 56Vdc, Redundant			
Power Consumption	<10W				<15W			
Enclosure	IP40 Protection, Aluminium Alloy				IP40 Protection, Aluminium Alloy			
Installation	DIN RAIL, Wall Mounted				DIN RAIL, Wall Mounted			
ESD Protection	15KV				15KV			
Standards	G.8032 (ERPS) IEEE.802.3, IEEE802.3u, IEEE802.3z, IEEE802.3x, IEEE802.3ad, IEEE802.1p, IEEE802.1x, IEEE802.3ab, IEEE802.1Q, IGMP snooping							
Warranty	5 Years							

Accessories



Part Number	Description		Part Number	Description
SIL-SFP0-01-25-X850-0-5D	1G Multimode 850nm SFP, 550m		SIL-10G-DATAC-0.5-C	10G Direct Attach cable, SFP+, 0.5m
SIL-SFP0-01-25-X131-10XD	1G Singlemode 1310nm SFP, 10km		SIL-10G-DATAC-01-C	10G Direct Attach cable, SFP+, 1m
SIL-SFP0-01-25-X131-40XD	1G Singlemode 1310nm SFP, 40km		SIL-10G-DATAC-05-C	10G Direct Attach cable, SFP+, 5m
SIL-SFP0-01-25-X155-80XD	1G Singlemode 1550nm SFP, 80km		SIL-10G-DATAC-10-C	10G Direct Attach cable, Active SFP+, 10m
SIL-SFPX-08-10-X850-0-3D	10G Multimode 850nm SFP+, 300m			
SIL-SFPX-08-10-X131-02XD	10G Multimode 1310nm SFP+, 2km			
SIL-SFPX-08-10-X131-10XD	10G Singlemode 1310nm SFP+, 10km			
Warranty	Lifetime		Warranty	Lifetime

Rackmount Switches



	Industrial Rack Mountable			Commercial Rack Mountable	
	SIL 716E8C4M	SIL 716S8C4M	SIL 734C24MP	SIL 534C24MP	SIL 54424MP
Total Ports	28	28	32	32	28
Gigabit Ethernet	16	8	28	28	24
Gigabit Fibre	8 SFP	16 SFP	4 SFP	4 SFP	4 SFP
10 Gigabit Fibre	4 SFP	4 SFP	0	0	4 SFP
PoE Ports	0	4	24	24	24
Per Port Max Output	NA	NA	30W	30W	30W
Switch Bandwidth	128Gbps			128Gbps	
Switch Time Delay	<10µs			<10µs	
Power Consumption	<10W			<15W	
Enclosure	IP40 Protection, Aluminium Alloy			IP40 Protection, Aluminium Alloy	
PSU	48vDC (15~56VDC)			240VAC	
ESD Protection	8KV			15KV	
Standards	G.8032 (ERPS) IEEE 802.3, IEEE802.3u, IEEE802.3z, IEEE802.3x, IEEE802.3ad, IEEE802.1p, IEEE802.1x, IEEE802.3ab, IEEE802.1Q, IGMP snooping				
Warranty	5 Years				

Accessories



Part Number	Description		Part Number	Description
SIL-SFP0-01-25-X850-0-5D	1G Multimode 850nm SFP, 550m		SIL-10G-DATAC-0.5-C	10G Direct Attach cable, SFP+, 0.5m
SIL-SFP0-01-25-X131-10XD	1G Singlemode 1310nm SFP, 10km		SIL-10G-DATAC-01-C	10G Direct Attach cable, SFP+, 1m
SIL-SFP0-01-25-X131-40XD	1G Singlemode 1310nm SFP, 40km		SIL-10G-DATAC-05-C	10G Direct Attach cable, SFP+, 5m
SIL-SFP0-01-25-X155-80XD	1G Singlemode 1550nm SFP, 80km		SIL-10G-DATAC-10-C	10G Direct Attach cable, Active SFP+, 10m
SIL-SFPX-08-10-X850-0-3D	10G Multimode 850nm SFP+, 300m			
SIL-SFPX-08-10-X131-02XD	10G Multimode 1310nm SFP+, 2km			
SIL-SFPX-08-10-X131-10XD	10G Singlemode 1310nm SFP+, 10km			
Warranty	Lifetime		Warranty	Lifetime

iSITE

iSITE LITE iSITE CONNECT iSITE SWITCH

Industrial 4/5G Wireless Router



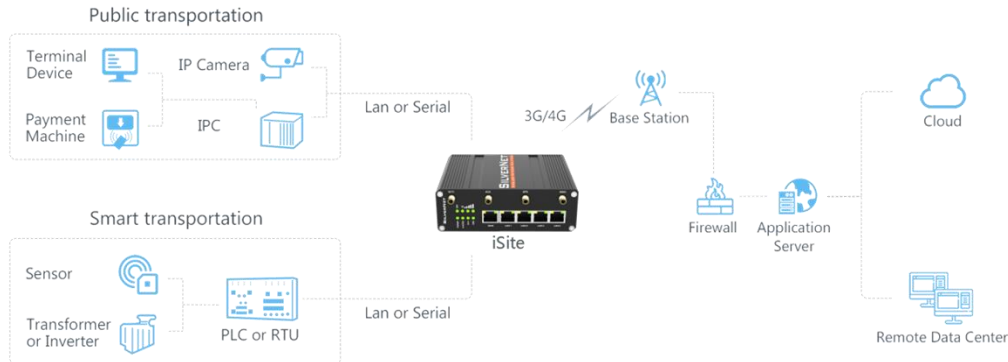
iSITE 4/5G Routers

Key Features

- Industrial-grade quad-core CPU ARM Cortex-A55
- Global 4/5G (NSA/SA)/4G LTE network with dual SIM for backup between multiple carrier networks
- Flexible modular design providing Ethernet, optional I/O, Serial, Wi-Fi and GPS
- Dual Carrier Aggregation (2CC CA)
- Rugged enclosure with IP30 protection for harsh environments
- Supports up to 802.11ax
- Embedded Hardware Watchdog to automatically recover from failures
- Automatic Failover between Ethernet, Cellular and Wi-Fi
- Supports VPN Tunnels IPsec, OpenVPN, GRE, L2TP, PPTP, DMVPN
- Supports policy routing and NAT for more secure internet access
- 2 Year Warranty as Standard



	SIL iSITE Lite	SIL iSITE Connect	SIL iSITE Switch	SIL iSITE Switch 5G
Cellular Interface	1 x 50 Ω SMA (Female)	2 x 50 Ω SMA (Female)	2 x 50 Ω SMA (Female)	4 x 50 Ω SMA (Female)
SIM Slot	1 (Mini SIM-2FF)	2 (Mini SIM-2FF)	2 (Mini SIM-2FF)	2 (Mini SIM-2FF)
Ethernet Interface	1 x WAN + 1 x LAN or 2 x LAN	1 x WAN + 1 x LAN or 2 x LAN	1 x WAN + 4 x LAN	1 x WAN + 4 x LAN
Ethernet Speed	10/100Mbps	10/100Mbps	10/100Mbps	10/100/1000Mbps
Ethernet Mode	Full / Half Duplex (Auto Negotiating)	Full / Half Duplex (Auto Negotiating)	Full / Half Duplex (Auto Negotiating)	Full / Half Duplex (Auto Negotiating)
Other Interface	-	RS232 / RS485 + 3.5mm Terminal Block	RS232 / RS485 + 3.5mm Terminal Block	RS232 / RS485 + 3.5mm Terminal Block
PoE Output	-	-	4 x 802.3af/at PoE on LAN Port	4 x 802.3af/at PoE on LAN Port
Wi-Fi Mode	-	802.11b/g/n	802.11b/g/n	802.11ax
Wi-Fi Speed	-	300Mbps	300Mbps	1800Mbps
GPS Mode	-	-	Yes	Yes
Operating Temperature	-40°C to +70°C	-40°C to +70°C	-40°C to +70°C	-30°C to +60°C
Dimensions	108mm x 90mm x 26mm	108mm x 90mm x 26mm	135mm x 103mm x 45mm	135mm x 115mm x 36.4mm
Installation	Desktop or Wall	Desktop or Wall	Desktop, Wall or DIN Rail	Desktop, Wall or DIN Rail
IP Rating	IP30	IP30	IP30	IP30
Warranty	2 Year			



The background of the header features a collage of the SilverView software interface. It includes various windows such as 'RF Channel' configuration, 'Throughput' monitoring graphs, and 'Test Settings' panels. The interface is light-colored with a grid-like structure for data and settings.

SILVERVIEW

NETWORK-MANAGEMENT-SOFTWARE

SilverView – Smart, Seamless Network Management

SilverNet's powerful, free-to-use software for effortless deployment and control of your wireless infrastructure.

- **Plug-and-Play Simplicity** – Intuitive interface makes setup a breeze, even for first-time users.
- **Auto-Discovery** – Instantly locate SilverNet access points and stations—even off-subnet.
- **Built-In User Guide** – Help is always at hand with integrated, step-by-step instructions.
- **Multi-Level Password Protection** – Keep your network secure with layered access control.
- **Live Throughput Monitoring** – Real-time performance insights at your fingertips.
- **One-Click Configuration** – Log in and configure devices with zero hassle.
- **Rapid Setup Tools** – Set channel, SSID, and operation mode—no need to access the radio unit.
- **IP Address Assignment Made Easy** – Configure IP settings without logging into the device.
- **Remote Helper** – Built-in support tools mean help is never far away.
- **Live Statistics Dashboard** – Stay informed with up-to-the-second data on all active radios.
- **Tabbed Mapping Interface** – Upload multiple maps and drag-and-drop devices for visual clarity and control.

SilverView Pro v5.4.0 - Profile: default

File View Log Tools Filter: All Units Help

IP Address

Name	Type	Version	Mode	SSID	Channel	Throughput Mbps	Serial No	Tx Rate	RSSI (dBm)	Quality
192.168.0.202	WDS	v2.42.21	Sta WDS	silvernetwireless4321	5805	0.0048	50:11:EB:00:6D:EB	780	-13	
192.168.0.203	WDS	v2.42.21	AP WDS	silvernetwireless4321	5805	0.0034	50:11:EB:00:6E:6B	866	-27	
192.168.0.204	WDS	v2.42.16	Sta WDS	silvernetwireless1234	5745	0.0044	50:11:EB:00:54:B7	300	-21	
192.168.0.205	WDS	v2.42.16	AP WDS	silvernetwireless1234	5745	0.0047	50:11:EB:00:54:C3	299	-22	

Map Number 1 +

Quick Config

Throughput

SILVERNET

Test Settings

Test Type: tcp

Target IP Address: 192.168.0.5

Multicast Address: 224.0.1.200

Parallel Streams: 1

Test Bandwidth: 1 Mbps

Time To Live: 1

Test Duration: 2 minutes

Show last: 2 minutes on Graph Show Average

Find Target

Start Test

Test Status

Test Complete.

Last Recorded Throughput: 92.733 Mbps

Seconds since test started: 120

Seconds with no throughput: 0

Your current IP Address: 192.168.0.5 Refresh Your IP Address

SilverView Network Management Software

An aerial photograph of London, featuring the River Thames and the Shard skyscraper. A white network diagram with glowing nodes and connecting lines is overlaid on the cityscape.

SILVERNET
WIRELESS NETWORK SOLUTIONS

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connected**

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