-AirLive Technology Corporation -



AirLive Network Switches





AirLive Network Switches

- ✓ L3 Management, PoE & non-PoE
- L2+ Management, PoE & non-PoE
- Web Smart Switch, PoE & non-PoE
- VLAN Switch, PoE & non-PoE
- Industrial Switch, PoE & non-POE





L3 Managed Gigabit PoE++/PoE+ switch with 10G SFP+ Uplink

AirLive L3 IP switches

|H|(

- embedded with advanced ASIC
- Support L3 IP Routing
- Support L3 Rich management
- Combine L2 management

Rich management function includes IPv4/IPv6 L3 static routing, DHCP/DHCP Snooping, VLAN/VLAN IP Routing, VLAN Tagging Based on IP Address, Inter-VLAN, QoS, ACL, strong IGMP Snooping Multicast, Storm Suppression, Link Aggregation, Spanning Tree, PoE Management, OSPF (open shortest path first) routes management.., etc.

- Powerful management
- Effective-cost
- Work as Core | Distribution | Access Layer 3 switch
- For any sized Enterprise, Government, Hospital, Campus/University, ..etc.

PoE+ switch with 10G, 600W					PoE+ Switch with 10G, 400W					
									Mc Suo	
L3POE-XGS4804-600 BT			1	10G	L3PC	DE-XG	52404-4	00 1	10G	
	52-Port PoE++ L3 Switch 802.3bt/at/af		BT	90 W	28-port PoE+	Manage	d Switch	802.3at/	af	
	Rich L3 combined L2 Management	90W/PoE Port	10G		L3 Management	PoE+	L3 DHCP	10G	SFP+	

• 48*GE PoE, including 8*90W

52-port L3 Managed Gigabit

- 4*10G SFP+ uplink
- 52-Port total

90W

- PoE standard: 802.3af/at/bt
- 15.4W/30W/90W PoE Port
- PoE Power/Switch: 600W
- L3 combined L2 Management
- PoE & PoE Watchdog
- Multiple FANs, auto-adaptive

- 24*GE PoE
- 4*10G SFP+ uplink
- 28-Port total
- PoE:802.3af/at
- 15.4W/30W PoE Port
- PoE Power/ Switch: 400W

28-port L3 Managed Gigabit

- L3 combined L2 Management
- PoE & PoE Watchdog
- Multiple Fans, auto-adaptive

L3 Managed 2.5G Multi-Giga PoE+ switch with 10G SFP+ Uplink

2.5G with 10G Uplink

In addition to support rich L3 management function, each of the switch's RJ45 port delivers great high speed up to 2500Mbps autonegotiation. Moreover, two or four 10G SFP+ uplink supports Fiber Connectivity.

AirLive L3 IP switches

- embedded with advanced ASIC
- Support L3 IP Routing
- Support L3 Rich management
- Combine L2 management
- 2.5G 10/100/1000/2500Mbps
- 10G Uplink
- Work with Cat.5e/6 or up cables
- Powerful management
- Effective-cost
- Work as Core | Distribution | Access Layer 3 switch
- For any sized Enterprise, Government,
 Hospital, Campus/University, ..etc.

2.5G L3 Managed Switch with 10G Uplink, 150W



- All RJ45 port at 2.5Gbps
- 10/100/1000/2500M Autonegotiation
- 2*10G SFP+ Uplink
- PoE:802.3af/at
- PoE Power/switch : 150W
- L3 combined L2 Management
- PoE & PoE Watchdog
- Work with Cat.5e/Cat.6 or up cable
- Q3~Q4, 2022

10G Uplink, 400W

2.5G L3 Managed Switch with

L3POE-2TX	(G2404 2.5G & 10G
100/1000/2500Mbps Auto-negotiation	10G Uplink
Rich L3 combined L2 Management	POE 150W or 400W

- All RJ45 port at 2.5Gbps
- 10/100/1000/2500M Autonegotiation
- 4*10G SFP+ Uplink
- PoE:802.3af/at
- PoE Power/switch : 400W
- L3 combined L2 Management
- PoE & PoE Watchdog
- Work with Cat.5e/Cat.6 or up cable
- Q3~Q4, 2022



L3 Managed Gigabit Switch with 10G SFP+ Uplink

Equipped with RTL last L3 ASIC solution, powerful function and cost effectively; AirLive new launched L3 LAN switches work as Core layer, Distribution layer, Access Layer switches for any sized Enterprise.

Rich management function includes IPv4/IPv6 L3 static routing, DHCP/DHCP Snooping, VLAN/VLAN IP Routing, VLAN Tagging Based on IP Address, Inter-VLAN, QoS, ACL, strong IGMP Snooping Multicast, Storm Suppression, Link Aggregation, Spanning Tree, PoE Management, OSPF (open shortest path first) routes management.., etc.

- **Powerful management**
- Effective-cost -
- Work as Core | Distribution | Access Layer 3 switch
- For any sized Enterprise, Government, -Hospital, Campus/University, ...etc.

52-port L3 Managed Gigabit switch with 10G	28-port L3 Managed Gigabit with 10G
L3-XGS4804 10G	L3-XGS2404 10G
52-port Managed Switch L3 Management 10G	28-port Managed Switch L3 Management 10G
Gigabit SFP+ RJ45 DHCP OSPF	Gigabit SFP+ RJ45 DHCP OSPF
• 48*GE	• 24*GE PoE

- 48*GE • 4*10G SFP+ uplink
- 52-Port total

52-port Manage

- L3 combined L2 Management
- Smart Fans

- 4*10G SFP+ uplink
- 28-Port total
- L3 combined L2 Management
- Smart Fans

L3 Management Fiber Switch with 10G SFP+ Uplink

Multiport Fiber

- embedded with advanced ASIC
- Support L3 IP Routing
- Support L3 Rich management
- Combine L2 management

Rich management function includes IPv4/IPv6 L3 static routing, DHCP/DHCP Snooping, VLAN/VLAN IP Routing, VLAN Tagging Based on IP Address, Inter-VLAN, QoS, ACL, strong IGMP Snooping Multicast, Storm Suppression, Link Aggregation, Spanning Tree, PoE Management, OSPF (open shortest path first) routes management.., etc.

- Powerful management
- Effective-cost
- Work as Core | Distribution | Access Layer 3 switch
- For any sized Enterprise, Government, Hospital, Campus/University, ..etc.
- Super Computer / Internal Rack / Data Center / Building to Building

L3 28-Port Managed Gigabit SFP Fiber Switch With 10G SFP+ L3 12-port Managed 10G SFP+ Switch, All Port 10G



L3-XGF28 10G

28-port r	28-port managed switch			L3 Management		
Gigabit	Fiber	SFP+	RJ45	DHCP	OSPF	

- 24*1G SFP, 4* 10G SFP+
- 8*10/100/1000M RJ45 (Combo) Ports
- 28-port total
- L3 combined L2
 Management (Q3~Q4)

 12 Ports 10G Fiber L3 Managed Switch L3-10XGF12

L3-10XGF12

II 10G

Rich L3 combined L2	All Ports 10G
Management	All Polts 100

- All Ports at 10Gbps
- 12-port total
- L3 combined L2 Management
- New Arrival



AirLive Network Switches

- L3 Management, PoE & non-PoE
- ✓ L2+ Management, PoE & non-PoE
- Web Smart Switch, PoE & non-PoE
- ✓ VLAN Switch, PoE & non-PoE
- Industrial Switch, PoE & non-POE







L2+ Managed Gigabit PoE+ Switch

52-port L2+ Management PoE Switch with 10G SFP+, 600W



POE-XGS4804M-600 10G

- 48*GE PoE + 4*10G SFP+
- PoE:802.3af/at
- PoE Power: 600W
- L2+ Management
- Unique PoE & PoE Watchdog
- Unique VLAN Policy

52-port L2+ Management PoE Switch with 1G SFP, 600W



POE-GSH4804M-600



- 48*GE PoE + 4*1G SFP
- PoE:802.3af/at
- PoE Power: 600W
- L2+ Management
- Unique PoE & PoE Watchdog
- Unique VLAN Policy

L2+ management including :

- ✓ IGMP Ring Network,
- ✓ DHCP Snooping,
- ✓ VLAN-policy,
- ✓ Port aggregation,
- ✓ QoS port mirroring,
- ✓ MAC Binding and
- ✓ bandwidth control,
- ✓ Spanning Tree
- ✓ Voice VLAN

L2+ Managed Gigabit PoE+ Switch

L2+ management including :

- ✓ IGMP Ring Network,
- ✓ DHCP Snooping,
- ✓ VLAN-policy,
- ✓ Port aggregation,
- ✓ QoS port mirroring,
- MAC Binding and
- ✓ bandwidth control,
- ✓ Spanning Tree
- ✓ Voice VLAN
- VLAN Division

 (Surveillance, MED
 Meeting, Voice VLAN)
 for 2404M/802M/1602M



POE-GSH2404M-400

28-port PoE+ Managed Switch 802.3at								
L2 Management	W Power	Gigabit						
4 Con	VLAN							

- 24*GE PoE + 4*GE Combo
- PoE:802.3af/at
- PoE Power: 400W
- L2+ Management
- Unique PoE & PoE Watchdog management
- Unique VLAN Policy



10-port L2+ Management PoE Switch with SFP, 120W



POE-GSH1602M-200

IGMP Ring Network	VLAN Policy (Video Conferring Surveillance Voice Data)	Gigabit RJ45 & Fiber
PoE Watchdog	PoE Management	200W Power

- 16*GE PoE + 2*GE RJ45 + 2*1G
 SFP, 20-Port total
- PoE:802.3af/at
- PoE Power: 200W
- L2+ Management
- Unique PoE & PoE Watchdog
 management
- Unique VLAN Policy

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POE-GSH802M-120

10 port PoE Switch			02.3at	l	L2 Management		
PoE+	120W Powe	er Gigabit		t	SFP	VLAN	
	Po	ΕW	/atchdog	I			

- 8*GE PoE + 2* GE SFP
- PoE:802.3af/at
- PoE Power: 120W
- L2+ Management
- Unique PoE & PoE Watchdog
 management
- Unique VLAN Policy

Effective L2

POE+//POE++

managed

Cost-

L2 WEB managed Gigabit PoE+ / PoE++ Switch

The L2 WEB managed switch series support essential management function including WEB, SNMP, VLAN, QoS, IGMP, Trunk, Loop alarm, RSTP, Port-Base Mirroring, Port Isolation, Bandwidth control, .. Etc.

90W BT

8-port 802.3at/bt Gigabit PoE++ switch 96W/switch UL/UKCA/CE Power

✓ 802.3bt (60W)802.3at (30W)

 ✓ PoE 96W / Switch, upgradeable

✓ L2 WEB/SNMP VLAN



POE-GSH710W

8-port 802.3at Gigabit PoE++

switch 96W/switch

Global Power

- 7*30W PoE+, 1* GE RJ45, 8P total
- PoE standard:802.3af/at
- Port PoE: 30W
- Switch PoE: 96W, able upgrade
- Surge and ESD
- L2 WEB / SNMP management
- PoE management
- Global Power adapter 52V/1.85A
- Project item, MoQ:1Kpcs, excellent price

POE-GSH710W AT

8-port 802.3at Gigabit PoE++

switch 96W/switch

UL/UKCA/CE Power

- 7*30W PoE+, 1* GE RJ45, 8P total
- PoE standard:802.3af/at
- Port PoE: 30W
- Switch PoE: 96W, able upgrade
- Surge and ESD
- L2 WEB / SNMP management
- PoE management
- Power: UL/UKCA/CE compliant 52V/1.85A
- Project item: MoQ:500pcs
- Excellent Price

POE-GSH710W BT

- 7*30W PoE+, including one port 90W BT, 1* GE RJ45, 8P total
- Port PoE and standard: 30W(802.3at); 90W(802.3bt)
- Switch PoE: 96W, able upgrade
- Surge and ESD
- L2 WEB / SNMP management
- PoE management
- Power: UL/UKCA/CE compliant 52V/1.85A
- Project item: MoQ:500pcs
- Excellent Price

SOHO Gigabit PoE++ Switch, VLAN, 60W BT series

The series of PoE SOHO switches features hardware VLAN and 802.3bt 60W PoE port(s).



- ✓ 802.3bt (60W)802.3at (30W)
- ✓ PoE 120W / Switch
- ✓ VLAN Security
- ✓ 250meter Cable Extend
- ✓ Surge/ESD protection

8-port 802.3bt Gigabit PoE++ switch 120W/switch VLAN, PoE-Watchdog



POE-GSH800-120-BT

802.3at/bt	Hi Po	Hi PoE		/	30W	Gigabit
	RJ45 V		LAN	1	20W	

- 8*GE PoE
- PoE:802.3af/at/bt
- Port 1/ Port 2: up to 60W
- PoE Power: 120W or 60W
- 4KV/Surge; 8KV ESD protection
- VLAN; Extend, cable up to 250m P3~P6; PoE Watchdog



6-port 802.3bt Gigabit PoE++

switch, 1SFP, 120W/switch

VLAN

POE-GSH411-120 BT

802.3at/bt	Hi PoE	60W	Gigabit	SFP
	RJ45	VLAN	l.	

- 4*GE PoE, 1*GE, 1*GF SFP
- PoE:802.3af/at/bt
- Port 1: up to 60W
- PoE Power: 120W or 60W
- 4KV/Surge; 8KV ESD protection
- VLAN; Extend, cable up to 250m P3~P4

6-port 802.3bt Gigabit PoE++ switch, 2SFP, 120W/switch VLAN



POE-GSH402-120 BT

802.3a	t/bt	ł	li PoE	60W	30W	Gigabit
	SFF	•	RJ45	ESD	VLAN	

- 4*GE PoE, 2*GF SFP
- PoE:802.3af/at/bt
- Port 1: up to 60W
- PoE Power: 120W or 60W
- 4KV/Surge; 8KV ESD protection
- VLAN; Extend. Cable up to 250m P3~P4



SOHO PoE Switch

The series of PoE SOHO switches features hardware VLAN and 802.3bt 60W PoE port(s).



6-port 802.3at Gigabit PoE+ switch, 60W, VLAN

VLAN

802.3at Gigabit 30W

RJ45

POE-GSH420-60 802.3at, 60W

- 4*GE PoE, 2*GE RJ45
- PoE:802.3af/at, up to 30W/PoE-port
- PoE Power: 60W/switch
- 4KV/ 8/20us (general mode)
- External AC/DC Adapter 52V/1.15A
- Hardware function mode
 - VLAN
 - extend, cable up to 250m (10Mbps),P1~P4
 - PoE Self-healing(PoE Watchdog)



10-port 24V PoE Switch, 134W WEB-Management, VLAN



POE-FSH808PW WEB Smart, 134W

- 8*FE PoE, 1*GE, 1*GF SFP
- PoE:24V, 16.8W/PoE port
- PoE Power: 134W
- 4KV/Surge; 8KV ESD protection
- AC100~240V
- Rich WEB management function
 - VLAN(Port & Tagged VLAN)
 - QoS, PoE management
 - STP/RSTP, IGMP, Broadcast Strom Control
 - Bandwidth control, Port mirroring/setting/Access ..
 more

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Multiport Fiber Gigabit Switch, L2+ or unmanaged

Multiport Fiber

Managed Gigabit Fiber Switch, Including 12x 1.25G SFP

Managed Gigabit Fiber Switch, Including 12x 1.25G SFP Plug-&-Play Unmanaged 10-port Gigabit Fiber Switch including 8 x 1.25G SFP

✓ Gigabit ✓ Multiple SFP slots ✓ 1.25G SFP

L2+ management including

- ✓ Ring Network
- ✓ IGMP Snooping
- ✓ DHCP Snooping
- ✓ VLAN-policy
- ✓ Port aggregation
- ✓ QoS
- ✓ Port mirroring
- ✓ MAC Binding bandwidth control

10G SNMP-XGF28M Managed Multi Gigabit Fiber Switch

24*GF SFP, 4*10G SFP+, 8*GE RJ45, 36-port total

- L2+ Management, ERPS Ring Management
- AC Power, 100~240V
- -20°C to 55°C Temp Range
- Lighting Surge Protection: 4KV 8/20us

SNMP-GSF12M Managed Multi Gigabit Fiber Switch

- 12*GF SFP + 2* GE RJ45
- 14-port total

airlive

- L2+ Management, ERPS Ring Management
- AC Power, 100~240V
- -20°C to 55°C Temp Range
- Lighting Surge Protection: 4KV 8/20us



Ether-8GF 10-port Gigabit Fiber Switch

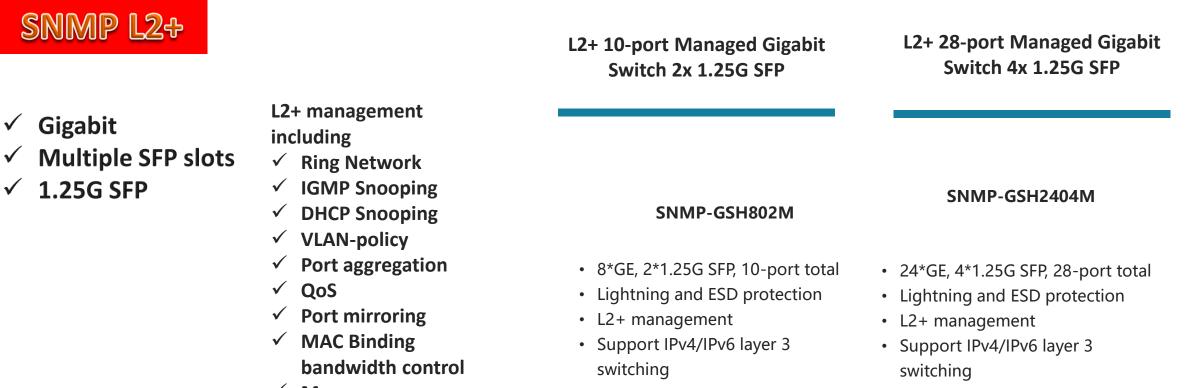
- 8*GF SFP + 2* GE RJ45
- 10-port total
- Unmanaged, Plug and Play
- 5V/3A Power Adapter (AC-DC)
- -20°C to 55°C Temp Range
- Lighting Surge protection: 4KV 8/20us

✓ More



 \checkmark

L2+ SNMP Gigabit Switch



✓ More

L2 WEB managed Gigabit Switch

Cost-Effective L2 managed

- ✓ L2 WEB/SNMP VLAN
- ✓ Gigabit
- Excellent affordable price

The L2 WEB managed switch series support essential management function including WEB, SNMP, VLAN, QoS, IGMP, Trunk, Loop alarm, STP/RSTP, Port-Base Mirroring, Port Isolation, Bandwidth control, .. Etc.

For where managed needed but no needs to be as complete as L2+ switch; cost can be much affordable, the AirLive L2 WEB SNMP Managed Switch can be the ideal choice.



8-port L2 WEB managed Gigabit Switch

WEB-GSH800

- 8 Gigabit Port
- L2 WEB/SNMP VLAN
- Metal housing
- DC5V1A
- Bandwidth: 16Gbps
- Project item, MoQ:500pcs

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SOHO Gigabit Switch with VLAN

VLAN





✓ Gigabit

- ✓ VLAN
- ✓ Cable Extend
- ✓ QoS
- ✓ SFP

Live-8GT/5GT SOHO Gigabit Switch, VLAN

Gigabit	QoS	Loop	Surge / ESD
RJ45	Data Priority	Alarm	protection
Hardware VLAN	Extend Mode 250m	Plug & Play	

- 8 or 5 Port 10/100/1000Mbps
- VLAN
- 250meter cable extend
- Loop Alarm
- QoS (Port 1 & 2) for Live-8GT

Live-16GT/ 24GT / 26G Gigabit Switch VLAN, QoS

Gigabit	QoS	Loop	Surge / ESD protection
RJ45	Data Priority	Alarm	
Hardware VLAN	Extend Mode 250m	Plug & Play	

- 16ports 10/100/1000 for 16GT
- 24 Ports 10/100/1000 for 24GT/26G
- 2*1G SFP (Live-26G)
- VLAN
- 250meter cable extend
- Loop Alarm
- QoS
- Rack-mountable , with 1U mounting-

kits



AirLive Network Industrial Switches L2+ Management

-AirLive Technology Corporation -





L2+ Industrial Ring Managed Gigabit PoE++ Switch 90W 802.3bt PoE

14-port Gigabit PoE++ switch Including 2x2.5G, 2x1G SFP 10-port Gigabit PoE++ Switch, Including 2x2.5G SFP Ports 6-port Gigabit PoE++ Switch, Including 2x2.5G SFP Ports

L2+ management including

- ✓ Ring Network
- ✓ IGMP Snooping
- ✓ DHCP Snooping
- ✓ VLAN-policy
- ✓ Port aggregation
- ✓ QoS
- ✓ Port mirroring
- ✓ MAC Binding bandwidth control
- ✓ More



IGM-14104BT-2.5G

- 10*GE 30W PoE including 2*90W (P1&2)
- 2*2.5G SFP
- 2* 1.25G SFP
- PoE:802.3af/at/bt
- L2+ Management, Ring Management, PoE & PoE Watchdog Management
- Dual Power Inputs, DC48~55V
- -40°C to 85°C Temp Range



IGM-1082BT-2.5G

- 8*GE 30W POE including 2*90W (P1&2)
- 2*2.5G SFP
- PoE:802.3af/at/bt
- L2+ Management, Ring Management, PoE & PoE Watchdog Management
- Dual Power Inputs, DC48~55V
- -40°C to 85°C Temp Range



IGM-642BT-2.5G

- 4*GE 90W PoE (P1~P4)
- 2*2.5G SFP
- PoE:802.3af/at/bt
- L2+ Management, Ring Management, PoE & PoE Watchdog Management
- Dual Power Inputs, DC48~55V
- -40°C to 85°C Temp Range



L2+ Industrial Ring Managed Gigabit PoE++ Switch 90W 802.3bt PoE

14-port Gigabit PoE++ Switch, Including 4x 1.25G SFP 10-port Gigabit PoE++ Switch, Including 2x1.25G SFP 6-port Gigabit PoE++ Switch, Including 2x1.25G SFP



L2+ management including

- ✓ Ring Network
- ✓ IGMP Snooping
- ✓ DHCP Snooping
- ✓ VLAN-policy
- ✓ Port aggregation
- ✓ QoS
- ✓ Port mirroring
- ✓ MAC Binding bandwidth control
- ✓ More

IGM-14104BT-1.25G

- 10*GE 30W PoE including 2*90W
- 4 1.25G SFP
- PoE:802.3af/at/bt
- L2+ Management, Ring Management, PoE & PoE Watchdog Management
- Dual Power Inputs, DC48~55V
- -40°C to 85°C Temp Range



IGM-1082BT-1.25G

- 8*GE 30W POE including 2*90W
- 2*1.25G SFP
- PoE:802.3af/at/bt
- L2+ Management, Ring Management, PoE & PoE Watchdog Management
- Dual Power Inputs, DC48~55V
- -40°C to 85°C Temp Range



IGM-642BT-1.25G

- 4*GE 90W PoE
- 2*1.25G SFP Uplink
- PoE:802.3af/at/bt
- L2+ Management, Ring Management, PoE & PoE Watchdog Management
- Dual Power Inputs, DC48~55V
- -40°C to 85°C Temp Range



L2+ Industrial Ring Managed Gigabit PoE+ Switch 30W 802.3at PoE

14-port Gigabit PoE+ Switch, Including 2x2.5G and 2x 1.25G SFP 10-port Gigabit PoE+ Switch, Including 2x2.5G SFP 6-port Gigabit PoE+ Switch, Including 2x2.5G SFP



L2+ management including

- ✓ Ring Network
- ✓ IGMP Snooping
- ✓ DHCP Snooping
- ✓ VLAN-policy
- ✓ Port aggregation
- ✓ QoS
- ✓ Port mirroring
- MAC Binding bandwidth control
- ✓ More

IGM-1484POE-2.5G

- 8*GE 30W PoE+ 2*GE
- 2*2.5G + 2*1.25G SFP
- PoE:802.3af/at
- L2+ Management, Ring Management, PoE & PoE Watchdog Management
- Dual Power Inputs, DC48~55V
- -40°C to 85°C Temp Range



IGM-1082POE-2.5G

- 8*GE 30W PoE
- 2*2.5G SFP
- PoE:802.3af/at
- L2+ Management, Ring Management, PoE & PoE Watchdog Management
- Dual Power Input, DC48~55V
- -40°C to 85°C Temp Range



IGM-642POE-2.5G

- 4*GE 30W PoE+
- 2*2.5G SFP
- PoE:802.3af/at
- L2+ Management, Ring Management, PoE & PoE Watchdog Management
- Dual Power Input, DC48~55V
- -40°C to 85°C Temp Range

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L2+ Industrial Ring Managed Gigabit PoE+ Switch 30W 802.3at PoE

14-port Gigabit PoE+ Switch, Including 4x 1.25G SFP

10-port Gigabit PoE+ Switch, Including 2x1.25G SFP

6-port Gigabit PoE+ Switch, Including 2x1.25G SFP



IGM-1484POE-1.25G

- 8*GE 30W PoE+ 2*GE
 - 4*1.25G SFP
- PoE:802.3af/at
- L2+ Management, Ring Management, PoE & PoE Watchdog Management
- Dual Power Inputs, DC48~55V
- -40°C to 85°C Temp Range



IGM-1082POE-1.25G IGW-1082POE-1.25G

- 8*GE 30W PoE
- 2*1.25G SFP
- PoE:802.3af/at
- L2+ Management (IGM-1082), Ring Management, PoE & PoE Watchdog Management
- L2 WEB managed (IGW-1082)
- Dual Power Inputs, DC48~55V
- -40°C to 85°C Temp Range



IGM-642POE-1.25G

- 4*GE 30W PoE+
- 2*1.25G SFP
- PoE:802.3af/at
- L2+ Management, Ring Management, PoE & PoE Watchdog Management
- Dual Power Inputs, DC48~55V
- -40°C to 85°C Temp Range

L2+ management including

- ✓ Ring Network
- ✓ IGMP Snooping
- **DHCP Snooping** \checkmark
- ✓ VLAN-policy
- \checkmark Port aggregation
- ✓ QoS
- ✓ Port mirroring
- ✓ MAC Binding bandwidth control
- ✓ More

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L2+ Industrial Ring Managed Gigabit PoE++ Switch

AirLive	L2+ Industrial Sw	vitch, GE, 2.5G/1.25G	SFP, 802.3AT/BT	L2+ Industrial	Switch, GE, 1.25G SF	P, 802.3AT/BT
Model No.	IGM-14104BT-2.5G	IGM-1082BT-2.5G	IGM-642BT-2.5G	IGM-14104BT-1.25G	IGM-1082BT-1.25G	IGM-642BT-1.25G
Ref. Picture		A Contraction of the second se				And a second sec
Total Ports	14	10	6	14	10	6
GE PoE Ports	10	8	4	10	8	4
Fiber SFP	4 (2*2.5G, 2*1.25G)	2*2.5G	2*2.5G	4*1.25G	2*1.25G	2*1.25G
802.3BT 90W PoE	Port 9 & 10	Port 1 & 2	Port 1~4	Port 9 & 10	Port 1 & 2	Port 1~4
802.3AT 30W PoE	Port 1~10	Port 1~8	Port 1~4	Port 1~10	Port 1~8	Port 1~4
Dual Power Inputs	DC48~55V	DC48~55V	DC48~55V	DC48~55V	DC48~55V	DC48~55V
Working Temperature	-40°C~85°C	-40°C~85°C	-40°C~85°C	-40°C~85°C	-40°C~85°C	-40°C~85°C
Mechanical ESD/Surge Protection		IP40, Din Rail, 6	iKV (general mode), 2KV	(differential mode), ESD1	5KV, Touch 8KV	
Management	L2+ Management, ERPS		ontrol, VLAN-Policy, DHCF	chdog Management, Port 9 Snooping, IGMP Snoopii r 3 Switching		Binding and bandwidth

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L2+ Industrial Ring Managed Gigabit PoE++ Switch

AirLive	L2+ Industrial S	Switch, GE, 2.5G/1.25	G SFP, 802.3AT	L2+ Industri	al Switch, GE, 1.25G	SFP, 802.3AT
Model No.	IGM-1484POE-2.5G	IGM-1082POE-2.5G	IGM-642POE-2.5G	IGM-1484POE-1.25G	IGM-1082POE-1.25G IGW-1082POE*	IGM-642POE-1.25G
Ref. Picture					Contraction of the second seco	
Total Ports	14	10	6	14	10	6
GE PoE Ports	8	8	4	8	8	4
GE RJ45 Ports	2			2		
Fiber SFP Ports	4 (2*2.5G, 2*1.25G)	2*2.5G	2*2.5G	4*1.25G	2*1.25G	2*1.25G
802.3AT 30W PoE	Port 1~8	Port 1~8	Port 1~4	Port 1~8	Port 1~8	Port 1~4
Dual Power Inputs	DC48~55V	DC48~55V	DC48~55V	DC48~55V	DC48~55V	DC48~55V
Working Temperature	-40°C~85°C	-40°C~85°C	-40°C~85°C	-40°C~85°C	-40°C~85°C	-40°C~85°C
Mechanical ESD/Surge Protection		IP40, Din Rail, 6	KV (general mode), 2KV	(differential mode), ESD1	5KV, Touch 8KV	
Management	L2+ Management, ERP	co	ntrol, VLAN-Policy, DHCF IPv4/v6 Laye	chdog Management, Port 9 Snooping, IGMP Snoopi 9 r 3 Switching WEB/SNMP managed	ng	Binding and bandwidth



AirLive Network Accessory USB Dongle SPF module / converter PoE Injector

-AirLive Technology Corporation -





Gigabit Fiber Media Converter

- ✓ Gigabit: 10G or 1G
- ✓ RJ45 SFP Fiber

10G Fiber Media Converter

1G Fiber Media Converter



MC-10GSFP+ 10G SFP+ Multi Giga Network Fiber Media Converter

- 1*10G Base-T RJ45
- 1* 10G Base-X R SFP+
- Support both Single or Multimode FX Fiber
- 5V 1A (or 2A) DC Adapter
- 0°C to 50°C Temp Range
- Hot-swappable
- Low Power consumption

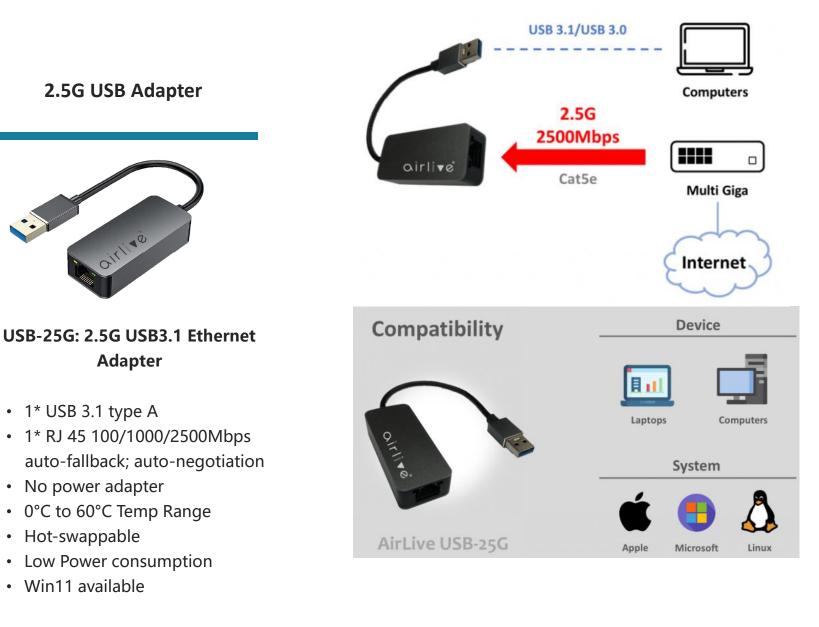


- MC-1GSFP: 1G Gigabit Network Fiber Media Converter
- 1*1G Base-T RJ45
- 1*1G SFP
- Support both Single or Multimode FX Fiber
- 5V Power Adapter (AC-DC)
- 0°C to 50°C Temp Range
- Hot-swappable
- Low power consumption



2.5G USB 3.0/3.1 to Ethernet Adapter

✓ Gigabit: 2.5G
 ✓ USB 3.1/3.0





30W 1G/2.5G/5G PoE Injector

PoE Kits





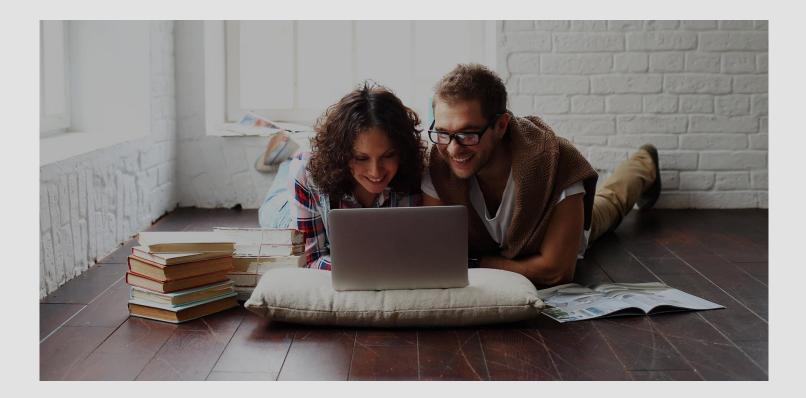
Networking Accessory | Fiber

Network extension, SFP modules for different speeds and distance.

Industrial SPF Module	
ISFP-SR-10G-300M	Industrial level 10G Multi Giga SFP+ MINIGBIC transceiver, up to 300m, hot pluggable
ISFP-LR-10G-10KM	Industrial Level 10G Multi Giga SFP+ MINIGBIC transceiver, up to 10KM, hot pluggable
ISFP-LX-1.25G-20KM	Industrial Level 1000Base-LX 1.25G MiniGBIC transceiver, up to 20KM, hot pluggable
10G SFP+ Module	
SFP-SR-10G-300M	10G Multi Giga SFP+ MINIGBIC transceiver, up to 300m, hot pluggable
SFP-LR-10G-10KM	10G Multi Giga SFP+ MINIGBIC transceiver, up to 10KM, hot pluggable
2.5G SFP Module	Service Se
SFP-LX-2.5G-20KM	1.25G 1000Base-LX MiniGBIC transceiver, up to 20KM, hot pluggable
1.25G SFP Module	
SFP-SX-1.25G-500M	1000Base-SX MiniGBIC transceiver, 500m, hot pluggable
SFP-LX-1.25G-20KM	1.25G 1000Base-LX MiniGBIC transceiver, up to 20KM, hot pluggable
SFP-LX-1.25G-40KM	1.25G 1000Base-LX MiniGBIC transceiver, up to 40KM, hot pluggable
SFP-LX-1.25G-60KM	1.25G 1000Base-LX MiniGBIC transceiver, up to 60KM, hot pluggable
SFP-LX-1.25G-80KM	1.25G 1000Base-LX MiniGBIC transceiver, up to 80KM, hot pluggable

More models in option, please contact.

Company Video



Thank You!



Appendix

NEW L2 Lite Managed Switch SNMP/WEB

Model: AirLive WEB-GSH800; AirLive POE-GSH710

The two L2 lite SNMP/WEB managed switches deliver most of L2 management function at extremely affordable price that is very suitable for where management needed but no needs to be as complete as L2+ managed switch. Client can choice with or without 802.3at PoE+ embedded as wishes.

-AirLive Technology Corporation-

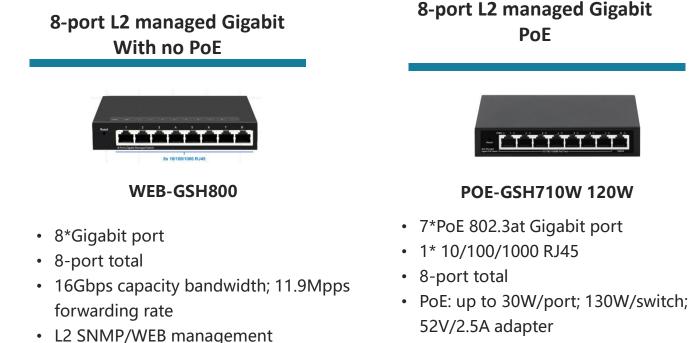


L2 Lite SNMP/WEB Managed

- ✓ Gigabit
- ✓ L2 Lite WEB Managed
- ✓ PoE or non-PoE in option
- ✓ Very Competitive price
- L2 Lite SNMP/WEB Managed including VLAN, QoS (Priority, IGMP, Loop Prevention, RSTP, Port-Base Mirroring, Port Isolation, Bandwidth Control, Jumbo MAC Constraint, SNMP, Security (MAC Address /table /search /static MAC; storm control, port statistics/cable diagnostic monitoring, etc. PoE management for POE-GSH710W.

NEW L2 SNMP/WEB Managed Gigabit Switch (July, 2022)

The two L2 lite SNMP/WEB managed switches deliver most of L2 management function at much affordable cost that is very suitable for where management needed but no needs to be as complete as L2+ managed switch. The purpose is to offer very affordable and competitive price thus MoQ is 1K pcs/each. Client can choice with or without 802.3at PoE+ embedded as wishes.



- 16
- DC5V/1A adapterFAN Less
- -10°C to 50°C Temp Range
- Lighting Surge protection: 4KV; Air 8KV;
 6KV touch
- CTN: 505*320*400mm;40 pcs; 21kgs

- 16Gbps capacity bandwidth;
- 11.9Mpps forwarding rate
- L2 SNMP/WEB management
- FAN Less
- -10°C to 50°C Temp Range
- Lighting Surge protection: 4KV; Air 8KV; 6KV touch
- CTN:505*320*400mm; 20pcs; 18kgs



NEW L2 Lite SNMP/WEB Managed Gigabit Switch (July, 2022)

The L2 lite SNMP/WEB managed switch, WEB-GSH800, delivers most of L2 management function at very affordable price that is very suitable for where essential management function needed but no needs to be as complete as L2+ managed switch. The purpose is to offer very affordable and competitive price thus MoQ is 1K pcs/each.

8-port L2 Lite SNMP/WEB managed Gigabit Switch



Model: WEB-GSH800

L2 Lite SNMP/WEB Managed

including VLAN, QoS (Priority, IGMP, Loop Prevention, RSTP, Port-Base Mirroring, Port Isolation, Bandwidth Control, Jumbo MAC Constraint, SNMP, Security (MAC Address /table /search /static MAC; storm control, port statistics/cable diagnostic monitoring, etc.

- ✓ Gigabit
- ✓ L2 Lite SNMP/WEB Managed
- ✓ Very Competitive Price

- 8*Gigabit ports
- 16Gbps capacity bandwidth
- 11.9Mpps forwarding rate
- L2 SNMP/WEB management
- Support Flow control, QoS data priority, cable detection, loop protection
- Power electrostatic protection
- DC5V/1A adapter
- FAN Less
- -10°C to 50°C Temp Range
- CTN: 505*320*400mm;40 pcs; 18kgs

L2 Lite SNMP/WEB Managed

NEW L2 Lite SNMP/WEB Managed Gigabit PoE+ Switch (July, 2022)

The L2 lite SNMP/WEB managed PoE+ switch, POE-GSH710W-120, delivers most of L2 management function at very affordable price that is very suitable for where essential management function needed but no needs to be as complete as L2+ managed switch. It is embedded with 802.3at PoE to transmit data and power over same Cat5e or up cable of up t 100meter.

✓ Gigabit

- ✓ L2 Lite SNMP/WEB Managed
- ✓ 120W PoE
- ✓ Very Competitive price
- ✓ 1K pcs/ per lot required

L2 Lite SNMP/WEB Managed

including VLAN, QoS (Priority, IGMP, Loop Prevention, RSTP, Port-Base Mirroring, Port Isolation, Bandwidth Control, Jumbo MAC Constraint, SNMP, Security (MAC Address /table /search /static MAC; storm control, port statistics/cable diagnostic monitoring, etc.

PoE management for POE-GSH710W.

8-port L2 Lite SNMP/WEB managed Gigabit PoE+ Switch



POE-GSH710W

Specification:

- 7*PoE 802.3at Gigabit port
- 1* 10/100/1000 RJ45 uplink
- PoE: up to 30W/port; 96W/switch;
 52V/1.85A adapter; able to change to high power Adapter
- 16Gbps capacity bandwidth; 11.9Mpps forwarding rate
- L2 Lite SNMP/WEB management
- Support Flow control, QoS data priority, cable detection, loop protection
- Support Surge protection: Common Mode 4KV; ESD: Air 8KV, Contact 6KV
- FAN Less
- -10°C to 50°C Temp Range
- Lighting Surge protection: 4KV; Air 8KV; 6KV touch
- CTN:505*320*400mm; 20pcs; 18kgs