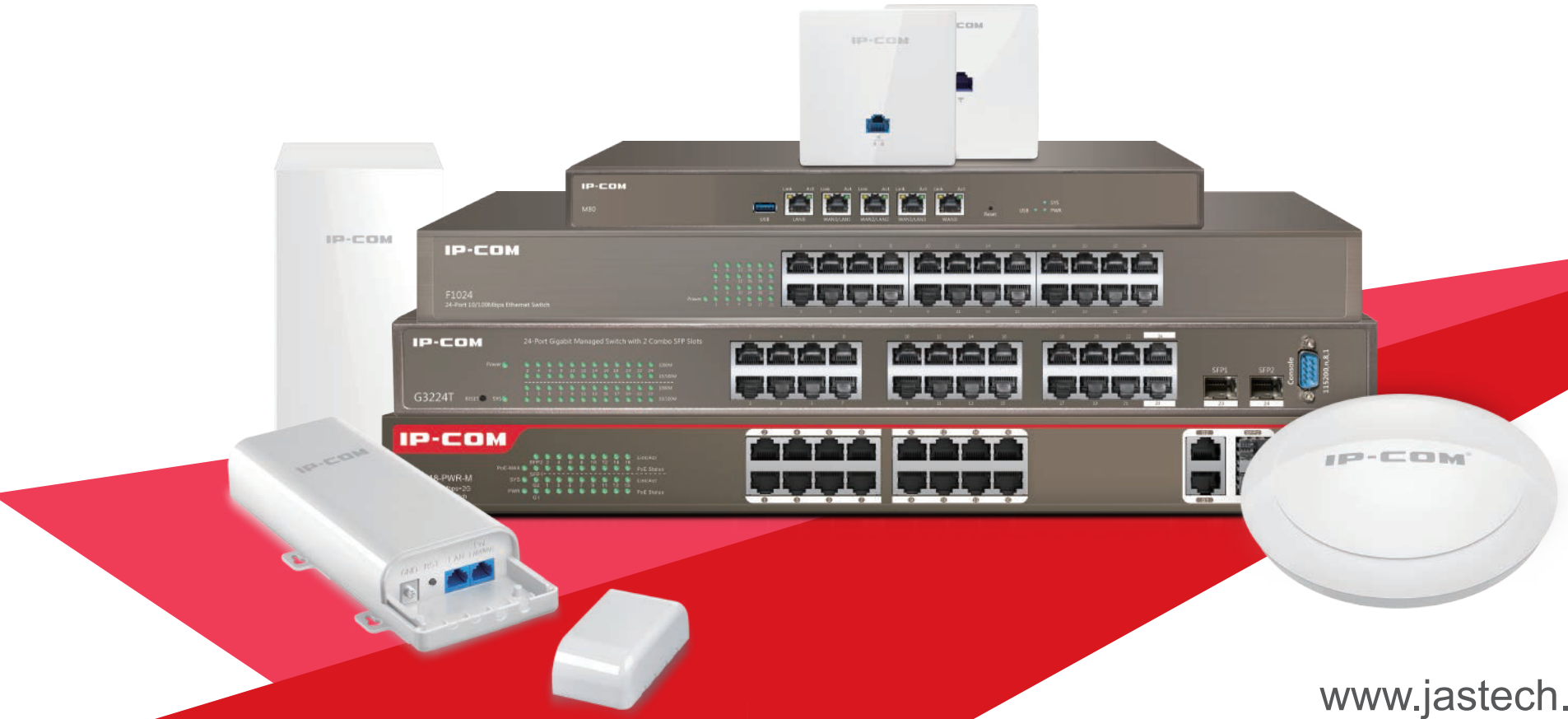
Jas Technologies S.A.
Telecom Distributor

Caran N4-117 y Pasaje¨D¨Aguirre
Terán (Calderón) Quito-Ecuador
Oficina +(593) 2 202 1519
+(593)2 202 1594
ventas@jastech.com.ec

IP-COM
World Wide Wireless

2018 IP-COM Product Catalogue



www.jastech.com.ec

COMPANY PROFILE

IP-COM Networks.,Ltd

IP-COM Networks Co.,Ltd, commonly known as IP-COM, is a global leading manufacturer and supplier of commercial networking products and solutions. Founded in 2007, and has got amazing growth on the basis of more than 600+ professional R&D engineers, a self-owned independent factory of 50,000 sqm and 3500 employees. IP-COM has whole series of products, including indoor & outdoor access point (also write as AP) , AP controller, switch and related accessories with CE,FCC and RoHS certificates.

600+

R&D Engineer

1000m²+

Laboratory

3000+

Factory Employee

70000+

Successful Cases

Multi-WAN Hotspot Rputer

Model	M50	M80
CPU	Dual-core 800MHz	Dual-core 1.4GHz
RAM	512MB	512MB
FLASH	128MB	128MB
Ports	5*GE	5*GE
USB Port	1	1
Product Certification	FCC/CE/RoHs	FCC/CE/RoHs
Dimensions	440mm*285mm*44mm	440mm*285mm*44mm
Capacity	100	300
Concurrent Connections	55000	60000
AP Management	16	32
Web User	300	500
PPPoE User	100	400
VPN User	15	32
URL Library	78000	78000
Static Routing Number	10	10
QVLAN	-	15
QoS/DNS Directional Forwarding/DNS Hijacking	√	√
Multi-WAN	Max 4	Max 4
Access Authentication	Web; Wechat; PPPoE Server	Web; Wechat; PPPoE Server
Behavior Management	URL; Application Feature Base; Ports	URL; Application Feature Base; Ports
Flow Control	Intelligent Flow Control; Custom Flow Control	Intelligent Flow Control; Custom Flow Control
VPN	PPTP; L2TP; IPSEC	PPTP; L2TP; IPSEC
Virtual Server	DMZ; Port Forwarding; DDNS; UPNP	DMZ; Port Forwarding; DDNS; UPNP
USB Application	USB File Sharing	USB File Sharing
Security Settings	IP-MAC Binding; ARP Attack Protection	IP-MAC Binding; ARP Attack Protection
Cloud Service	System Software Updates Online	System Software Updates Online

Wall Plate AP

Model	AP255_US	Hot AP255	New AP265
Dimensions	120mm*80mm*31.8mm	86mm*86mm*35mm	86mm*86mm*35mm
Thickness	10mm	10mm	10mm
Color	silver/white	white	white
Wall Mount	√	√	√
Frequency	2.4GHz	2.4GHz	2.4GHz/5GHz
WiFi Standards	820.11b/g/n	820.11b/g/n	820.11a/b/g/n/ac
2.4GHz Radio Rate	300Mbps	300Mbps	300Mbps
2.4GHz MIMO	2*2	2*2	2*2
5GHz Radio Rate	-	-	867Mbps
5GHz MIMO	-	-	2*2
802.11 WAVE 2	-	-	√
Maximum Number of Users	15	15	40
Ports	2*FE LAN	2*FE LAN	2*FE LAN
PoE Mode	802.3af	802.3af	802.3af
PoE Out	√	-	-
Multiple SSID	2	2	2.4GHz*8 + 5GHz*4
Maximum TX Power	18dbm	18dbm	18dbm
Manegement	Web/interface, SNMP v1, v2c, Access Controller		
Wireless Securitty	64/128 WEP, WPA-PSK, WPA2-PSK, WPA, WPA2, MAC Address Filtering		

Indoor Ceiling AP	High Coverage		High Density		
Model	Hot AP325	 AP340	 AP355	 AP365	New AP375
Wave 2	√	√	√	√	√
Frequncy	2.4GHz	2.4GHz	2.4GHz 5GHz	2.4GHz 5GHz	2.4GHz 5GHz
Simultaneous Dual-band	-	-	√	√	√
Speed	300Mbps	300Mbps	2.4GHz :300Mbps 5GHz: 900Mbps	2.4GHz :450Mbps 5GHz: 1300Mbps	2.4GHz :300Mbps 5GHz: 867Mbps 2.4GHz/5GHz: 900Mbps
Concurrent Clients	128	128	256	256	256
Optimal Number of Users	20	25	50	70	100
Maximun TX Power	20dBm	26dBm	2.4GHz :23dBm 5GHz: 20dBm	2.4GHz :23dBm 5GHz: 20dBm	2.4GHz :23dBm 5GHz: 20dBm
Antennas	2dBi	3dBi	4dB	4dB	4dB
MIMO	2*2	2*2	2*(2*2)	2*(3*3)	3*(2*2)
Secondary Ethernet Port	-	-	-	√	√
Ports	1*FE&1*DC	1*FE&1*DC	1*FE&1*DC	2*GE	2*GE
Power Method	802.3af POE/DC	802.3at POE/DC	802.3at POE/DC	802.3at POE	802.3at PoE
Power Consumption	11w	13w	17w	23w	23w
Beamforming+	-	-	√	√	√
AP Type	Fit/Fat	Fit/Fat	Fit/Fat	Fit/Fat	Fit/Fat
Security/Encryption	Security/Encryption	Security/Encryption	Security/Encryption	Security/Encryption	Security/Encryption
Multiple SSID	4	4	12	12	20
DFS Automatic Channel Selection	√	√	√	√	√

CPE		Outdoor Long Range CPE		
Model		New CPE3	 AP615	Hot AP625
Frequency		2.4GHz	2.4GHz	5GHz
Wi-Fi Standards		IEEE 802.11n/g/b	IEEE 802.11n/g/b	IEEE 802.11ac/n/a
Maximum Speed		300Mbps	150Mbps	433Mbps
Antennas		8dBi	12dBi	16dBi
Maximum TX Power		20dBm	29dBm	26dBm
Ports		1*10/100Mbps	2*10/100Mbps	1*10/100/1000Mbps
PoE		9V0.6A Passive PoE	12V1A Passive PoE	24V0.5A Passive PoE
Power Consumption		2.6W	6W	9W
Management		Web UI	Web UI	Web UI
Security/Encryption		WEP/WPA-PSK/WPA2-PSK/WPA/WPA2	WEP/WPA-PSK/WPA2-PSK/WPA/WPA2	WEP/WPA-PSK/WPA2-PSK/WPA/WPA2
Max Transmission Distance		500m	5km	10km
Antennas Angle		H 60 V 30	H 60 V 30	H 30 V 15
Ingress Protection		IP64	IP64	IP64
Lightning Protection		-	6000V	6000V
Unique Technology		Auto-Bridge	Auto-Bridge	Bridge at a push of button
Point to Multi points		4	4	4
Camera Solution	Distance	500m	2km	5km
Capacity of Cameras	960P	3	5	12
	1080P	2	3	10
	1920P	1	1	5

Access Point	Outdoor Coverage AP	
Model	AP515	AP525
Frequency	2.4GHz	2.4GHz/5GHz
Wi-Fi Standards	IEEE 802.11a/b/g/n	IEEE 802.11a/b/g/n/ac
Maximum Speed	300Mbps	1167Mbps
2.4G Antennas	2*7dBi	2*8dBi
5G Antennas	-	2*10dBi
Antennas Angle	H 70 V 70	H 70 V 70
Maximum TX Power	400mW	400mW
Ports	1*10/100/1000Mbps	1*10/100/1000Mbps 1*SFP
PoE	PoE 802.3 at	PoE 802.3 at
Power Consumption	18W	21W
Management	Web UI	Web UI
Security/Encryption	WEP/WPA-PSK/WPA2-PSK/WPA/WPA2	WEP/WPA-PSK/WPA2-PSK/WPA/WPA2
Coverage Area	5000 sq.m.	7000 sq.m.
Capacity of Users	25	50
Ingress Protection	IP64	IP66

Easier Than You Think

Unmanaged Switch	10/100Mbps		
Model	F1005	F1016	F1024
Dimensions	100mm*64mm*25mm	440mm*180mm*44mm	440mm*180mm*44mm
Ethernet Ports	5*10/100 Base-Tx	16*10/100 Base-Tx	24*10/100 Base-Tx
Switching Capacity	1Gbps	3.2Gbps	4.8Gbps
Casing	Metal	Metal	Metal
Fans	Fanless	Fanless	Fanless
Operation Temperature	0-40	0-40	0-40
MTBF	100000Hours	100000Hours	100000Hours
Forwarding Rate	0.744Mpps	2.38Mpps	3.57Mpps
MAC	1k	4k	8k
Maximum Power Consumption	1.6W	6.4W	5.2W
Enhanced Lightning Protection	Power Supply-internal:2KV	Power Supply-internal:6KV	Power Supply-internal:6KV
Rack Mount	Desktop/Wall-mounting	Desktop/Rack Mount	Desktop/Rack Mount

Unmanaged Switch	10/100/1000Mbps			
Model	G1005	G1008	New G1016G	New G1024G
Dimensions	100mm*64mm*25mm	186.7mm*106.7mm*33.3mm	440mm*178mm*44mm	440mm*180mm*44mm
Ethernet Ports	5*10/100/1000 Base-T	8*10/100/1000 Base-T	16*10/100/1000 Base-T	24*10/100/1000 Base-T
Switching Capacity	10Gbps	16Gbps	32Gbps	48Gbps
Casing	Metal	Metal	Metal	Metal
Fans	Fanless	Fanless	Fanless	Fanless
Operation Temperature	0-40	0-40	0-40	0-40
MTBF	100000Hours	100000Hours	100000Hours	100000Hours
Forwarding Rate	7.44Mpps	11.9Mpps	23.7Mpps	35.7Mpps
MAC	2k	4k	8k	8k
Maximum Power Consumption	2.5W	5.4W	9.2W	11W
Enhanced Lightning Protection	All Ports:6KV	All Ports:4KV	Power Supply-internal:6KV All Ports:6KV	Power Supply-internal:6KV All Ports:6KV
Rack Mount	Desktop/Wall-mounting	Desktop/Wall-mounting	Desktop/Rack Mount	Desktop/Rack Mount

Unmanaged Switch	10/100/1000Mbps		
Model	G1016D	G1024D	G1026F
Dimensions	297mm*180mm*44mm	297mm*180mm*44mm	440mm*180mm*44mm
Ethernet Ports	16*10/100/1000 Base-T	24*10/100/1000 Base-T	24*10/100/1000 Base-T 2*Gigabit SFP
Switching Capacity	32Gbps	48Gbps	48Gbps
Casing	Metal	Metal	Metal
Fans	Fanless	Fanless	Fanless
Operation Temperature	0-40	0-40	0-40
MTBF	100000Hours	100000Hours	100000Hours
Forwarding Rate	23.7Mpps	35.7Mpps	35.7Mpps
MAC	8k	8k	8k
Maximum Power Consumption	9.2W	11W	11W
Enhanced Lightning Protection	Power Supply-internal:6KV All ports:6KV	Power Supply-internal:6KV All Ports:6KV	Power Supply-internal:6KV All Ports:6KV
Rack Mount	Desktop/Rack Mount	Desktop/Rack Mount	Desktop/Rack Mount

PoE Switch	10/100Mbps	10/100+Gigabit Uplink PoE Switch		
Model	F1105P-4-63W	New F1110P-8-102W	New F1118P-16-150W	New F1126P-24-250W
Dimensions	100mm*100mm*26mm	177.5mm*104mm*26mm	294mm*178mm*44mm	440mm*284mm*44mm
PoE	IEEE 802.3af/at	IEEE 802.3af/at	IEEE 802.3af/at	IEEE 802.3af/at
Ethernet Ports	4*10/100 Base-Tx (Data/PoE) 1*10/100 Base-Tx (Data)	8*10/100 Base-Tx (Data/PoE) 2*10/100/1000 Base-T (Data)	16*10/100 Base-Tx (Data/PoE) 1*10/100/1000 Base-T (Data) 1*Gigabit SFP	24*10/100 Base-Tx (Data/PoE) 1*10/100/1000 Base-T (Data) 1*Gigabit SFP
Switching Capacity	1Gbps	5.6Gbps	7.2Gbps	8.8Gbps
Casing	Metal	Metal	Metal	Metal
Fans	Fanless	Fanless	Fanless	Fanless
Operation Temperature	0-40	0-40	0-40	0-40
MTBF	100000Hours	100000Hours	100000Hours	100000Hours
Forwarding Rate	0.744Mpps	6.55Mpps	6.55Mpps	6.55Mpps
MAC	1k	4k	4k	4k
Maximum Power Supply	58W	99W	135W	225W
Lighting Proof	6KV	6KV	6KV	6KV
Rack Mount	Desktop	Desktop	Desktop/Rack Mount	Desktop/Rack Mount
250 Meters Transmission	√	√	√	√

Face the Thunderstorm

PoE Switch	Gigabit Unmanaged PoE Switch		10/100+Gigabit Uplink PoE Switch		
Model	G1105P-4-63W	G1109P-EI	S3300-10-PWR-M	S3300-18-PWR-M	S3300-26-PWR-M
Dimensions	100mm*100mm*26mm	235mm*103mm*27mm	294mm*178.8mm*44mm	440mm*284mm*44mm	440mm*284mm*44mm
PoE	IEEE 802.3af/at	IEEE 802.3af/at	IEEE 802.3af/at	IEEE 802.3af/at	IEEE 802.3af/at
Ethernet Ports	5*10/100/1000 Base-T (Data/PoE)	9*10/100/1000 Base-T (Data/PoE)	8*10/100 Base-Tx (Data/PoE) 2*10/100/1000 Base-T (Data) 2*Gigabit SFP(Combo)	16*10/100 Base-Tx (Data/PoE) 2*10/100/1000 Base-T (Data) 2*Gigabit SFP(Combo)	24*10/100 Base-Tx (Data/PoE) 2*10/100/1000 Base-T (Data) 2*Gigabit SFP(Combo)
Switching Capacity	10Gbps	18Gbps	5.6Gbps	7.2Gbps	8.8Gbps
Casing	Metal	Metal	Metal	Metal	Metal
Fans	Fanless	Fanless	Fanless	Fanless	Fanless
Operation Temperature	0-40	0-40	0-40	0-40	0-40
MTBF	100000Hours	100000Hours	100000Hours	100000Hours	100000Hours
Forwarding Rate	6.55Mpps	13.4Mpps	4.2Mpps	5.4Mpps	14.7Mpps
MAC	4k	4k	4k	4k	4k
Maximum Power Consumption	63W	107W	150W	250W	450W
Lighting Proof	6KV	6KV	6KV	6KV	6KV
Rack Mount	Desktop	Desktop	Desktop/Rack Mount	Rack Mount	Rack Mount
250 Meters Transmission	-	-	√	√	√

PoE Switch	Gigabit Managed PoE Switch	
Model	G3210P	G3224P
Power Consumption	<130W	<130W
Total Non-Blocking Throughput	20Gbps	56Gbps
10/100Base-TX Ports	-	-
10/100/1000Base-T Port	8	24
1000Base-X SFP Port	2	4
Environment	Working Temperature:0~40 Storage Temperature:-40~70 Working Humidity:10%~90%RH Storage Temperature:5%~90%RH	Working Temperature:0~40 Storage Temperature:-40~70 Working Humidity:10%~90%RH Storage Temperature:5%~90%RH
Dismensions	294mm*178.8mm*44mm	440mm*284mm*44mm
MAC	8K	8K
PoE Supply	115W	370W
Power Input	AC:100~240V~50/60Hz	AC:100~240V 50/60Hz 6A
PoE Supply Management	Support PoE time management Support PoE over temperature protection Support for detecting PD device power Supporting intelligent graphical management and detection of PD devices	Support PoE time management Support P0E over temperature protection Support port PoE and power supply priority Supporting intelligent graphical management and detection of PD devices
Security Characteristics	Support user hierarchical management Support management VLAN configuration Support port isolation Supporting port based 802.1x authentication Support MAC address filtering	Support user hierarchical management Support management VLAN configuration Support port isolation Support IP+MAC+ configuration +VLAN four element binding Support against ARP, worm virus, DoS, MAC address attack
Forwarding Rate	11.904Mpps	35.712Mpps
6KV Lightning Protection	√	√

PoE Switch	Gigabit Uplink PoE Switch		
Model	F1210P-8-150W	F1218P-16-250W	F1226P-24-440W
Power Consumption	<150W	<250W	<440W
MTBF	100000Hours	100000Hours	100000Hours
Total Non-Blocking Throughput	5.6Gbps	7.2Gbps	8.8Gbps
10/100Base-TX Ports	8	16	24
10/100/1000Base-T Port	2	2	2
1000Base-X SFP Port	2	2	2
Environment	Working Temperature:0~40 Storage Temperature:-40~70 Working Humidity:10%~90%RH Storage Temperature:5%~90%RH	Working Temperature:0~40 Storage Temperature:-40~70 Working Humidity:10%~90%RH Storage Temperature:5%~90%RH	Working Temperature:0~40 Storage Temperature:-40~70 Working Humidity:10%~90%RH Storage Temperature:5%~90%RH
Dismensions	294mm*178.8mm*44mm	440mm*284mm*44mm	440mm*284mm*44mm
MAC	4K	4K	4K
PoE Supply	123W	230W	370W
Power Input	AC:100~240V~50/60Hz	AC:100~240V~50/60Hz	AC:100~240V~50/60Hz
Loading and Updating	Support HTTP upgrade; Support WEB management	Support HTTP upgrade; Support WEB management	Support HTTP upgrade; Support WEB management
Network Extension	After opening:250m	After opening:250m	After opening:250m
Forwarding Rate	4.1664Mpps	5.3568Mpps	6.5472Mpps
6KV Lightning Protection	√	√	√

PoE Switch	L3 Managed Core Switch	
Model	G3228T	G5228T
Power Consumption	<40W	<40W
MTBF	100000Hours	100000Hours
Total Non-Blocking Throughput	56Gbps	128Gbps
10/100Base-TX Ports	-	-
10/100/1000Base-T Port	24	24
1000Base-X SFP Port	4	4
Environment	Working Temperature:0~40 Storage Temperature:-40~70 Working Humidity:10%~90%RH Storage Temperature:5%~90%RH	Working Temperature:0~40 Storage Temperature:-40~70 Working Humidity:10%~90%RH Storage Temperature:5%~90%RH
Dismensions	440mm*178.8mm*44mm	440mm*178.8mm*44mm
MAC	16K	16K
PoE Supply	-	-
Power Input	110~240V~50/60Hz	110~240V~50/60Hz
LT	Support L2~L4 packet filter function, based on the source MAC address, destination MAC address, source IP address, destination IP address, TCP/UDP port, protocol type, VLAN flow classification; Support Time Range ACL;	Support L2~L4 packet filter function, based on the source MAC address, destination MAC address, source IP address, destination IP address, TCP/UDP port, protocol type, VLAN flow classification; Support Time Range ACL;
Maintenance and Management	Support TFTP loading upgrade; Support command line interface, Telnet, Console port configuration; Support SNMPv1/v2/v3, WEB Gateway; Supporting system logs, grading alarms, debugging information output; Support SNTP; Support power alarm function, fan, temperature alarm;Support Ping, Tracert; Support VCT detection function; Support Loopback-detection	Support TFTP loading upgrade; Support command line interface, Telnet, Console port configuration; Support SNMPv1/v2/v3, WEB Gateway; Supporting system logs, grading alarms, debugging information output; Support SNTP; Support power alarm function, fan, temperature alarm; Support Ping, Tracert; Support VCT detection function; Support Loopback-detection
Trilaminar Forwarding Rate	56Mpps	95.23Mpps
Port Characteristics	Support IEEE802.3X flow control; Storm suppression based on percentage of port rate; Support for storm suppression based on PPS	Support IEEE802.3X flow control; Storm suppression based on percentage of port rate; Support for storm suppression based on PPS
6KV Lightning Protection	√	√

PoE Switch	Web Managed Switch	
Model	G3124F	G3224T
Power Consumption	<30W	<25W
MTBF	100000Hours	100000Hours
Total Non-Blocking Throughput	48Gbps	56Gbps
10/100Base-TX Ports	-	-
10/100/1000Base-T Port	8	8
10/100/1000Base-T Port	16	16
Environment	Working Temperature:0~40 Storage Temperature:-40~70 Working Humidity:10%~90%RH Storage Temperature:5%~90%RH	Working Temperature:0~40 Storage Temperature:-40~70 Working Humidity:10%~90%RH Storage Temperature:5%~90%RH
Dismensions	440mm*284mm*44mm	294mm*178.8mm*44mm
MAC	8K	8K
Power Supply	100-240VAC,50/60Hz	100-240VAC,50/60Hz
LT	Support STP/RSTP	Support equipment anti ring; Support STP/RSTP
Security Characteristics	User hierarchical management and password protection; Support ARP intrusion detection; Support DOS attack; Support port isolation; 126 sets of four element binding entries	User hierarchical management and password protection ; Support IEEE 802.1X authentication; Support centralized MAC address authentication; Support ARP intrusion detection;
Mute Design	√	√
Port Characteristics	Support IEEE 802.3x flow control; Support broadcast storm suppression based on percentage of port rate; Support for broadcast storm suppression based on PPS	Support IEEE 802.3x flow control; Support broadcast storm suppression based on percentage of port rate; Support for broadcast storm suppression based on PPS
6KV Lightning Protection	√	√

Saying goodbye to Complexity

Smart Access Controllers

Model	AC2000	AC1000
Dimensions	294mm*197.8mm*44mm	210mm*130mm*30mm
Ports	5*10/100/1000Mbps LAN	5*10/100/1000Mbps LAN
Maximum Number of Managed AP	512	128
Maximum Number of Authentication Users	3000	-
Authentication	Captive Portal, 802.1X, Voucher	-
Maximum Number of Remote AC	64	-
Maximum Number of Managed Remote AP	128	-
VLAN Group	48	24
AP Auto Discover and Configuration	√	√
AP Condition Monitoring	√	√
AP Offline Alarming	√	√
Automatic Channel Adaption	√	√
L2 Roaming	√	√

AC3000 Series Intelligent Access Controllers

Model	AC3000-32	AC3000-64	AC3000
Dimensions	430mm*300mm*44mm	430mm*380mm*44mm	430mm*380mm*45mm
Maximum Number of Managed AP	512	1024	3000
Maximum Number of Authentication Users	2000	5000	50000
Maximum Number of Concurrent Connection	140000	200000	500000
Ports	4*10/100/1000Mbps WAN/LAN; 2USB, 1VGA, 1*CONSOLE	4*10/100/1000Mbps WAN/LAN; 2USB, 1VGA, 1*CONSOLE	4*10/100/1000Mbps WAN/LAN; 4USB, 1VGA, 1*CONSOLE
Packet Forwarding Rate	90Kpps	560Kpps	2Mpps
RAM Memory	4GB	4GB	16GB
Hard Driver	500G HDD	500G HDD	500G HDD
Mutiple WAN	√	√	√
NAT	√	√	√
Visual Management Interface	√	√	√
AP and Floor Map	√	√	√
Traffic Analysis	√	√	√
Channel Analysis	√	√	√
Authentication Page	√	√	√
Automatic Channel Adaption	√	√	√
Fast Roaming	√	√	√
Intelligent Load Balance	Support: Based on Traffic; User & Frequency	Support: Based on Traffic; User & Frequency	Support: Based on Traffic; User & Frequency
Authentication	Captive Portal,802.1X,Facebook	Captive Portal,802.1X,Facebook	Captive Portal,802.1X,Facebook
Security	MAC Static Black and White List	MAC Static Black and White List	MAC Static Black and White List
Alarm	Mail; SNMP Trap	Mail; SNMP Trap	Mail; SNMP Trap

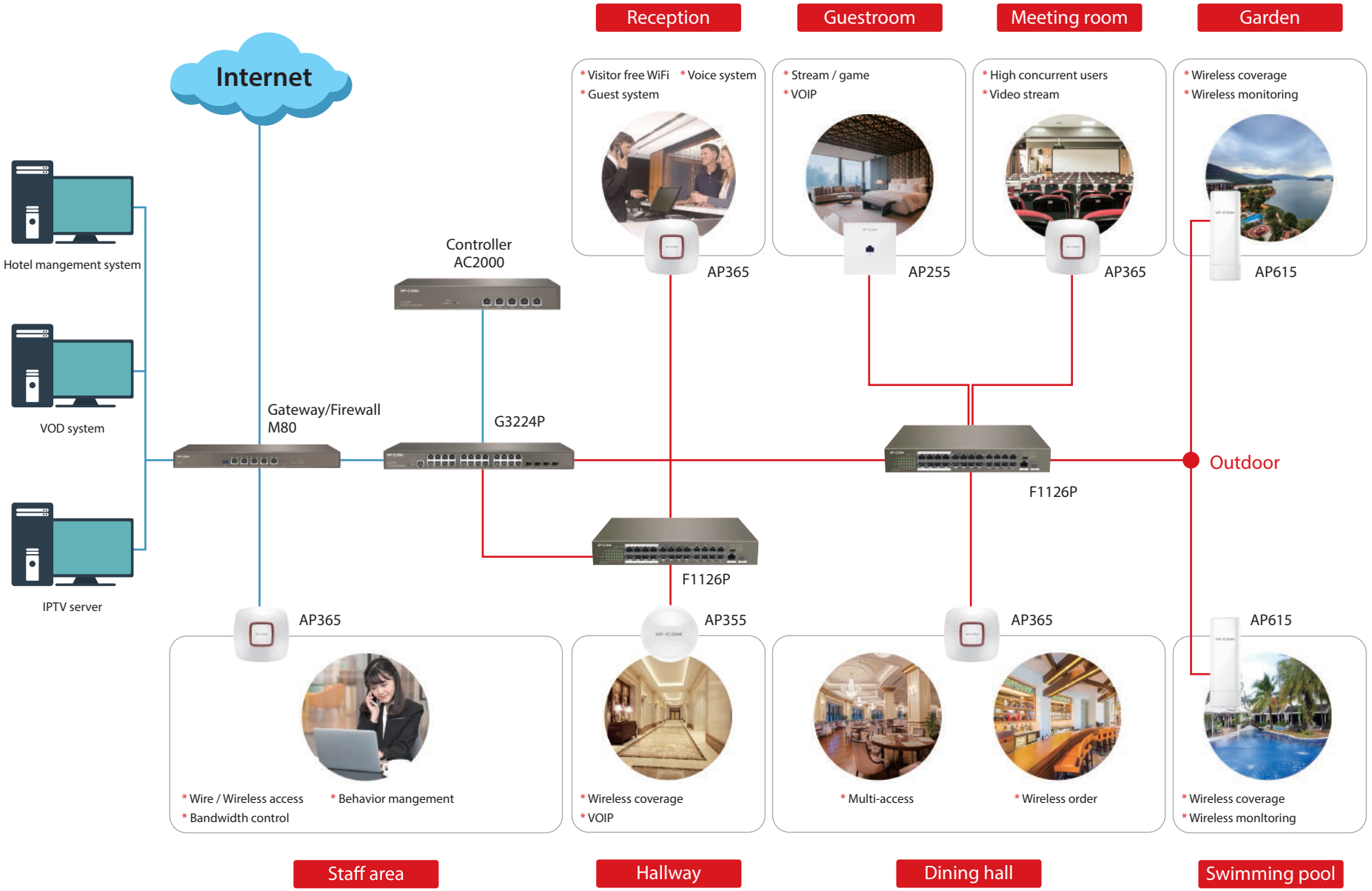
PoE Injector

Model	PSE15F	PSE30G-AT
Dimensions	84.5mm*44mm*29.8mm	131mm*60mm*33mm
PoE	IEEE 802.3af	IEEE 802.3at
Ports	1*10/100 Base-Tx (Data) 1*10/100 Base-Tx (Data/PoE)	1*10/100/1000 Base-T (Data) 1*10/100/1000 Base-T (Data/PoE)
Power Input	AC: 100～240V; 50/60Hz	AC: 100～240V; 50/60Hz
Power Output	48V	48V

SFP Module

Model	G311SM	G311MM
Supported Media	IEEE 802.3z; GSMA&CD; TCP&IP	IEEE 802.3z; GSMA&CD; TCP&IP
Connector Type	LC	LC
Wavelength	1310nm	850nm
Cable Distance	10km	550m
Environment	Working Temperature:0~40 Storage Temperature:-40~70 Working Humidity:10%~90%RH Storage Temperature:5%~90%RH	Working Temperature:0~40 Storage Temperature:-40~70 Working Humidity:10%~90%RH Storage Temperature:5%~90%RH
Power Supply	3.3V	3.3V
Automatic Recognition	SFP	SFP

IP-COM hospitality solution design map



www.ip-com.com.cn/en

IP-COM

IP-COM Networks Co., Ltd.

Product Inquiry: marketing@ip-com.com.cn

Technical Support: info@ip-com.com.cn

Skype: ipcom.support

Add.: Tower E3,No.1001,Zhongshanyuan Road Nanshan District,Shenzhen,China 518055

Specifications are subject to change without notice.Copyright ©2017 IP-COM Networks Co., Ltd. All Rights Reserved. IP-COM is the trademark of IP-COM TECHNOLOGY CO.,LTD. All other brand names mentioned herein are the trademark or registered trademarks of their respective holders.

JAS TECH

Jas Technologies S.A.

Telecom Distributor

Calle Caran N4-117 y Pasaje D
Aguirre Teran, Calderon

(593) 2 202 1519
(593) 2 2021594

www.jastech.com.ec