Air Pro

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PRODUCT GUIDE

WLAN | XDSL | 3G/4G | FTTH-GEPON/GPON | SWITCH | POE SWITCH
MEDIA CONVERTER | SFP FIBER MODULES

PRODUCT	MODEL NO.	DESCRIPTION

ADSL/VDSL CPE

	AIRDSL-A-1144	• 150Mbps ADSL2+Modem Router with 4 Ports LAN 10/100 • PPPoE/Static IP/RFC 1483 Bridge • Routed Mode/Bridge Mode • Multiple SSID, port forwarding, Firewall, Qos • DDNS & DMZ TR069 & IPV6
	AIRDSL-A1144-V2	• 150Mbps High Power ADSL 2+ with 9 dbi Antenna • 1*9 dbi high power antenna • PPPoE/Static IP/RFC 1483 Bridge Mode/Routed Mode • Firewall, QoS, Multiple SSID • Port Forwarding, DDNS, DMZ
	AIRDSL-A1155-V2	• 300Mbps High Power ADSL2+Modem Router • 2*9 dbi high power antenna • PPPoE/Static IP/RFC 1483 Bridge Mode/Routed Mode • Firewall, QoS, Multiple SSID • Port Forwarding, DDNS, DMZ
	AP-6212	• AC 1200Mbps VDSL2 Modem Router • 2.4GHz, 5GHz • 4*5dbi Antenna • 64/128-bit WEP/WPA-PSK/WPA2-PSK/TKIP/AES • Multi-SSID • Access Control List • Wireless Bridge
	AP9200AX-1200D	• Triple-WAN ports for 3G/4G LTE, VDSL2/ADSL2+ fallback, Gigabit Ethernet WAN (EWAN) for broadband connectivity • Simultaneous dual-band Wireless 867Mbps (5GHz) and 300Mbps (2.4GHz) • Gigabit EWAN and LAN ports • Secure VPN with powerful DES/3DES/AES

WIRELESS ROUTER / REPEATER

	AIRBGN-1122	• 300Mbps Wireless Router • 1 WAN 10/100, 4 LAN 10/100 • 2*5dbi Antenna, Easy Setup • WAN DHCP (Dynamic IP), PPPoE, Static IP • Multiple SSID, Firewall, QoS, DDNS • Port Forwarding, DMZ, MAC Filtering
	AR525N2 Repeater	• 300Mbps Wireless Repeater • 1 WAN, 1LAN • 2*3dbi MIMO Antenna • Wireless AP, Router & Repeater
	AIRBGN-AC1200	• 1200Mbps Dual Band Router • Support 2.4Ghz & 5Ghz • Comply with IEEE 802.11a/b/g/n/ac • QoS bandwidth management, IPv6 • Available USB storage as local or remote FTP sharing
	AIRBGN-AC1750	• 1750Mbps Dual Band Router • 1WAN 10/100/1000 , 4LAN 10/100/1000 • Comply with IEEE 802.11a/b/g/n/ac • QoS bandwidth management, IPv6 • Available USB storage as local or remote FTP sharing
	AP-LB1000	• Multiple WAN Gigabit Router with 4WAN/1LAN • Load Balance between WAN to WAN • Support Filover/Fall back on WAN Ports • Support Smart QoS, Bandwidth limitation • Static Routing

PRODUCT	MODEL NO.	DESCRIPTION

4G ROUTER

PRODUCT	MODEL NO.	DESCRIPTION
	AP-LTE130	• 4G Indoor Wireless Router with 1 WAN/3 LAN/1 SIM Slot • 1WAN 100Mbps/3 LAN 100Mbps/DC Power 12V/1A • 2.4Ghz, 300Mbp Wireless • Support Filover/Fall back - EWAN to 4G & vice-versa • Support VPN- L2TP /PPTP & Open VPN • Antenna Gain 2*5db
	AP-LT4505N	• 4G Indoor Wireless Router with 1 WAN/4 LAN /1 SIM Slot • 1WAN 1000Mbps/3 LAN 1000Mbps/1USB • DC Power 12V/1.5A • 2.4Ghz, 300Mbp Wireless • Support Filover/Fall back - EWAN to 4G & vice-versa • Support VPN- IPSEC/GRE/L2TP/PPTP & Open VPN • Antenna Gain 2*5db
	AP-LT4525AN	• 4G Indoor Dual SIM Dual Band Wireless Router with 1WAN/4 LAN/2 SIM Slot • 1WAN 1000Mbps/3 LAN 1000Mbps/1 USB • DC Power 12V/1.5A • Dual SIM support Active/Passive Mode • Support Filover/Fall back - EWAN to 4G & vice-versa • Support VPN- IPSEC/GRE/L2TP/PPTP & Open VPN • Antenna Gain 4*5db
	AP-LT100	• 4G Industrial Indoor Router with 2 Gigabit Port & 1 SIM Slot • Dual Ethernet used as WAN & LAN/LAN & LAN • DC Power 12V • GPS Optional • Support Filover/Fall back - EWAN to 4G & vice-versa • Support VPN- IPSEC/GRE/L2TP/PPTP & Open VPN • Antenna Gain 2*5db
	AP-3310	• 4G Industrial IP67 Outdoor Router with 2 SIM Slot • WAN 1*100Mbps PoE/LAN 1*100Mbps • PoE 802.3af • Support Filover/Fall back - SIM to SIM • Support VPN- IPSEC/L2TP/PPTP • Built in 10dbm pannel antenna
	AP-LTE130(ODU)	• 4G Outdoor Wireless Router with 1 WAN/1 LAN/1 SIM Slot • 1WAN (PoE Enabled) 100Mbps/1 LAN 100Mbps • DC Power 12V/1A • 2.4Ghz, 300Mbp Wireless • Support Filover/Fall back - EWAN to 4G & vice-versa • Support VPN- L2TP/PPTP & Open VPN • Antenna Gain 2*5db

UNMANAGED SWITCH

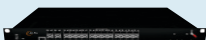| PRODUCT	MODEL NO.	DESCRIPTION
	AP-GS1008	• 8*10/100/1000Mbps GE Ports • Auto Negotiation/AUTO MDI/MDIX • 16Gbps Switching Capacity • Supports MAC address auto-learning and auto-aging • 9K Jumbo frame • Auto-MDI/MDIX eliminates the need for crossover cables
	AP-GS1016	• 16*10/100/1000Mbps GE Ports • 256K byte packet buffer • 8K MAC address table • Jumbo frame up to 9K bytes • Green Ethernet • Power: Green LED
	AP-GS1024	• 24*10/100/1000Mbps GE Ports • 4.1M bit packet buffer • 8K MAC address table • Jumbo frame up to 9K Bytes • Green Ethernet • Power: Green LED

PRODUCT	MODEL NO.	DESCRIPTION

POE SWITCH FAST ETHERNET

	AP-ES106P	• 4*100Mbps PoE with 2FE Uplink • Internal Power Supply • Power Budget 65w • Long Range Upto 250mtr • Port VLAN • Support PoE Watch dog funcation • Port Lighting Protection 4KV/ESD8KV
	AP-ES108P	• 8*100Mbps PoE with 2FE Uplink • Internal Power Supply • Power Budget 120w • Long Range Upto 250mtr • Port VLAN • Support PoE Watchdog funcation • Port Lighting Protection 4KV/ESD8KV
	AP-ES108P-2GE	• 8*100Mbps PoE with 2 Gigabit Uplink • Internal Power Supply • Power Budget 150w • Long Range Upto 250mtr • Port VLAN • Port Lighting Protection 4KV/ESD8KV
	AP-ES1216	• 16*100Mbps PoE with 2 Gigabit+1SFP Uplink • Rack Mount • Internal Power Supply • Power Budget 300w • Long Range Upto 250mtr • Port VLAN • Port Lighting Protection 4KV/ESD8KV
	AP-ES1024P	• 24*100Mbps PoE with 2 Gigabit+1SFP Uplink • Rack Mount • Internal Power Supply • Power Budget 300w • Long Range Upto 250mtr • Port VLAN • Port Lighting Protection 4KV/ESD8KV

POE SWITCH GIGABIT

	AP-ESG1902P	• 2*1000Mbps PoE with 1SFP Uplink • External Power Supply • Power Budget 65w • Support PoE/PoE+
	AP-ESG1904P	• 2*1000Mbps PoE with 2SFP Uplink • External Power Supply • Power Budget 65w • Support PoE/PoE+
	AP-ESG1906P	• 4*1000Mbps PoE with 1GE +1SFP Uplink • Internal Power Supply • Power Budget 96w • Port VLAN • Each Port Support PoE /PoE+ • Port Lighting Protection 4KV
	AP-ESG1906P-2SF	• 4*1000Mbps PoE with 2SFP Uplink • External Power Supply • Power Budget 65w • Port VLAN • Each Port Support PoE/PoE+ • Port Lighting Protection 4KV
	AP-ESG1910P-2SF	• 8*1000Mbps PoE with 2SFP Uplink • Internal Power Supply • Power Budget 120w • Long Range Upto 250mtr on Ports 7 & 8 • Port VLAN • Each Port Support PoE/PoE+ • Port Lighting Protection 4KV/ESD8KV
	AP-ESG1910P-2GE	• 8*1000Mbps PoE with 2Gigabit Uplink • Internal Power Supply • Power Budget 130w • Each Port Support PoE/PoE+ • Port Lighting Protection 4KV/ESD8KV
	AP-ESG1918P	• 16*10/100/1000M PoE Ports + 2 Gigabit SFP Uplink Port • Support IEEE802.3, IEEE802.3u, IEEE802.3x, IEEE802.3af/at • Compatible with IEEE802.3at (30W) and IEEE802.3af (15.4w) • Support VLAN Mode • Support 1U Rack Mount

PRODUCT	MODEL NO.	DESCRIPTION

MANAGED POE LAYER-2

	AP-ESG3010P	• 8*1000Mbps L2 PoE with 2SFP Uplink • 1 Console Port • Internal Power Supply, Power Budget 150w • Each Port Support PoE/PoE • 802.1Q VLAN, STP/RSTP/MSTP • Management via WEB/Telnet • Port Lighting Protection
	AP-ESG3024P	• 24*1000Mbps L2 PoE with 4 Combo Uplink • 1 Console Port • Internal Power Supply, Power Budget 400w • Each Port Support PoE/PoE+ • 802.1Q VLAN, STP/RSTP/MSTP • Management via WEB/Telnet • Port Lighting Protection
	AP-ESG2536PP	• 24*1000Mbps L2 PoE with 4*10 Uplink • 1 Console Port • Internal Power Supply, Power Budget 400w • Each Port Support PoE/PoE+ • 802.1Q VLAN, STP/RSTP/MSTP • Management via WEB/Telnet • Support L3 Feature like OSPF/RIP & Static Routing

INDUSTRIAL POE

	AP-IGS106PP	• 4*10/100/1000Mbps POE with 2 SFP Uplink • 802.3af(15.4W), IEEE802.3at PoE (30W) • Automatic MAC address learning and aging • Automatically support IGMP (Multi casting) • 10/100/1000Mbps Auto-negotiation, auto-MDI-MDI-X • LED indicators for monitoring power/link/activity • Supports 10/100/1000Mbps-Full/Half-duplex
	AP-IGS9006PP	• Support 4*10/100/1000Base-TX POE port and 2*Gigabit SFP Port and 1 Console Port • Support Spanning Tree STP (802.1D) and RSTP (802.1W) 802.1s (MSTP, ERPS); Support PoE Management, SNMP v1/v2/v3 • Industrial grade 4 design, -40 to 85℃ working temperature • Support redundant power supply access, anti-reverse connection • Port Lightning Protection: General Mode 6KV, Differential Mode 4KV, ESD 15KV • Support comply with EMC EN55032 Standard • PD Alive Check (Watch Dog)
	AP-IGS9014PP	• 14 Port Gigabit Industrial Ethernet PoE Switch • 8 Gigabit PoE Ports +2 Gigabit Uplink Port + 4 Gigabit SFP Port + 1 Console Port • Support PoE Power Management PoE Watch dog • Support STP (802.1D), RSTP (802.1w), 802.1s (MSTP), ERPS • Support SNMP v1/v2/v3 • Support IGMP Snooping, Static multicast filtering and MLD Snooping • Support 802.1x port and AAA Certification Enhance network security • Support WEB, Telnet, CLI, SSH management • Support IEEE802.3af (15.4w), IEEE802.3at (30W)
	AP-IGS9014PP-BP	• Industrial Layer 2 Managed 2.5G 14 Port POE Switch • 14 Port Gigabit Industrial Ethernet PoE Switch, 10*Gigabit PoE Ports (9-10 Port Support BT) + 4*Gigabit SFP Port (13-14 Port support 2.5G, Compatible with 1.25G/155M) + 1*Console Port • Integrated bypass protection function, Support Din rail and wall mounting • Supports dual power input (DC48-55V) • Working temperature -40 to 85℃ • POE Standard: IEEE 802.3af/IEEE 802.3at/IEEE802.3bt • PoE Compatibility: IEEE 802.3af/at/bt adaptive
	AP-IGS9028P	• 24*10/100/1000 BaseT PoE with 4*1000 Base-X, Din rail Industrial Switch • Support Console/Web/Telenet Management • SupportSTP/RSTP/MSTP/ERPS • Support Multicasting, IGMP Snooping • Support 802.1Q VLAN/ACL/QoS/Rmon/QinQ VLAN • IP level IP40
	AP-IGS-9028XS-R	• 24*1000 Base-X with 4*10G Base-X, Rack Mount Industrial Switch • Support Console/Web/Telenet Management • SupportSTP/RSTP/MSTP/ERPS • Support Multicasting, IGMP Snooping • Support 802.1Q VLAN/ACL/QoS/Rmon/QinQ VLAN/ Static routing • IP level IP40

PRODUCT	MODEL NO.	DESCRIPTION

LAYER-2 SWITCH

	AP-ESG4510	• 8Ports Gigabit +2SFP Uplink+1 Console • Switching Capacity 20Gbps • Packet forwarding 15Mbps • Support STP/RSTP/MSTP/ERPS Ring Protection • Support 802.1Q VLAN • Support ACL/QoS/Static Routing
	AP-ESG4512	• 8Ports Gigabit +4SFP Uplink+1 Console • Switching Capacity 24Gbps • Packet forwarding 18Mbps • Support STP/RSTP/MSTP/ERPS Ring Protection • Support 802.1Q VLAN • Support ACL/QoS/Static Routing
	AP-ESG4528XF	• 24Ports Gigabit +4*1G SFP Uplink+1 Console • Switching Capacity 56Gbps • Packet forwarding 41.4Mbps • Support STP/RSTP/MSTP/ERPS Ring Protection • Support 802.1Q VLAN • Support ACL/QoS/Static Routing
	AP-ESG4828XG	• 24Ports Gigabit +4*10G SFP Uplink+1 Console • Switching Capacity 128Gbps • Packet forwarding 95Mbps • Support STP/RSTP/MSTP/ERPS Ring Protection • Support 802.1Q VLAN • Support ACL/QoS/Static Routing

LAYER-3 SWITCH

	AP6500E-16X-4XG-R	• 8*100/1000Base-X (SFP) + • 4*GE Combo (RJ45/SFP) + 4 x 10GbE (SFP+) • 1*RJ45 Ethernet Management port • 1* Console port, 1x USB2.0 interface • Switching Capacity 112Gbps • Throughput: 83Mpps • Jumbo Frame: 10K • Mac Address: 16K • ARP Table: 4K • Dual Power Supply AC/DC
	AP6500E-28X-4XG-R	• 16*100/1000Base-X (SFP) + • 8* GE Combo(RJ45/SFP) + 4 x 10GbE (SFP+) • 1*RJ45 Ethernet Management port • 1* Console port, 1x USB2.0 interface • Switching Capacity 128Gbps • Throughput: 95Mpps • Jumbo Frame: 10K • Mac Address: 16K • ARP Table: 4K • Dual Power Supply AC/DC
	AP6500E-52X-4XG-R	• 48*100/1000Base-X (SFP) + • 4*10GbE (SFP+) • 1*RJ45 Ethernet Management port • 1* Console port, 1x USB2.0 interface • Switching Capacity 176Gbps • Throughput: 131Mpps • Jumbo Frame: 10K • Mac Address: 16K • ARP Table: 4K • Dual Powr Supply AC/DC
	AP-SGX7226	• 24*10GbE (SFP+) + 2x40GbE (QSFP) • 1 console, 1 USB, 1 reset, 1 RJ45 management port • AC+48VDC power supply • Switching capacity: 640Gbps • Forwarding rate: 480Mpps

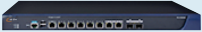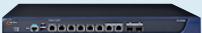| PRODUCT	MODEL NO.	DESCRIPTION

OUTDOOR WIRELESS AP

	AIR DRONA	• 150Mbps 2.4Ghz High Power AP • 1WAN PoE-100Mbps/1 LAN-100Mbps/12V DC In/Out • Support Multiple Operation Mode- Gateway/AP/Repeater/WDS • TX Power 30dbm (1000mw). Antenna Gain 12dbm Panel • Support FAT/FIT Mode (Controller Managed) • Support 802.1Q Tag VLAN • Distance support upto 3KM
	AIR LAKSHYA	• 300Mbps 2.4Ghz High Power AP • 1WAN PoE-100Mbps/1 LAN-100Mbps/12V DC In/Out • Support Multiple Operation Mode- Gateway/AP/Repeater/WDS • TX Power 27dbm. Antenna Gain 14dbm MIMO Panel • Support FAT/FIT Mode (Controller Managed) • Support 802.1Q Tag VLAN • Distance support upto 5KM
	AIR CONNECT-2	• 300Mbps 2.4Ghz High Power AP • 1WAN PoE-100Mbps/1 LAN-100Mbps/12V DC In/Out • Support Multiple Operation Mode- Gateway/AP/Repeater/WDS • TX Power 22dbm. Antenna Gain 10dbm MIMO Panel • Support FAT/FIT Mode (Controller Managed) • Support 802.1Q Tag VLAN • Distance support uotp 2KM
	AIR BRIDGE 5V2	• 900Mbps 2.4Ghz High Power AP • 1WAN PoE-100Mbps/1 LAN-100Mbps/12V DC In/Out • Support Multiple Operation Mode- Gateway/AP/ Repeater/WDS • TX Power 27dbm. Antenna Gain 14dbm MIMO Panel • Support FAT/FIT Mode (Controller Managed) • Support 802.1Q Tag VLAN • Distance support upot 5KM
	AIR SETU	• 900Mbps 2.4Ghz High Power AP • 1WAN PoE-1000Mbps/1 LAN-1000Mbps/12V DC In/Out, PoE 802.3af • Support Multiple Operation Mode- Gateway/AP/Repeater/WDS • TX Power 27dbm. Antenna Gain 14dbm MIMO Panel • Support FAT/FIT Mode (Controller Managed) • Support 802.1Q Tag VLAN
	AIR DHRUV5	• 900Mbps 2.4Ghz High Power AP • 1WAN PoE-1000Mbps/1 LAN-1000Mbps/12V DC In/Out • Support Multiple Operation Mode- Gateway/AP/Repeater/WDS • TX Power 27dbm. Antenna Gain 18 dbm MIMO Panel • Support FAT/FIT Mode (Controller Managed) • Support 802.1Q Tag VLAN • Distance upto 10KM
	AIR SETU2	• 300Mbps 2.4Ghz High Power AP • 1WAN PoE-100Mbps/1 LAN-100Mbps/12V DC In • Support Multiple Operation Mode- Gateway/AP/ Repeater/WDS • TX Power 27dbm. External Antenna SMA connector • Support FAT/FIT Mode (Controller Managed) • Support 802.1Q Tag VLAN
	AIR MO750	• 750Mbps Dual Band 11ac High Power AP for Public Hotspot • 1WAN PoE-100Mbps/1 LAN-100Mbps/12V DC In • Support Multiple Operation Mode- Gateway/AP/ Repeater/WDS • TX Power 27dbm. Built in Omni Antenna • Support FAT/FIT Mode (Controller Managed) • Support 802.1Q Tag VLAN • Distance support upto 500mtrs
	AIRMO1200	• 1200Mbps Dual Band 11ac High Power AP for Public Hotspot • 1WAN PoE-1000Mbps/1 LAN-1000Mbps/12V DC In • Support Multiple Operation Mode- Gateway/AP/ Repeater/WDS • TX Power 27dbm. Built in Omni Antenna • Support FAT/FIT Mode (Controller Managed) • Support 802.1Q Tag VLAN • Distance support upto 500mtrs

PRODUCT	MODEL NO.	DESCRIPTION

WIRELESS INDOOR ACCESS POINT

XDS100
- 2.4Ghz 300Mbps Ceiling Mount AP
- 1WAN PoE-100Mbps/1 LAN-100Mbps
- 12V DC Power Option
- PoE 802.3af
- TX Power 20dbm
- Support FAT/FIT Mode (Controller Managed)
- Multiple System Mode- AP/Repeater/Gateway

XDS9510
- 2.4Ghz 300Mbps Single Band High Power Ceiling Mount AP
- 1WAN PoE-100Mbps 12V DC Power Option
- PoE 802.3af
- TX Power 23dbm
- Support FAT/FIT Mode (Controller Managed)
- Multiple System Mode- AP/Repeater/Gateway

XDS9500
- 2.4Ghz 300Mbps Single Band high power Ceiling Mount AP
- 1WAN PoE-100Mbps/1 LAN-100Mbps
- 12V DC Power Option
- PoE 802.3af
- TX Power 26dbm
- Support FAT/FIT Mode (Controller Managed)
- Multiple System Mode- AP/Repeater/Gateway

AIR M750
- 750Mbps Dual Band 11ac high power Ceiling Mount AP
- 1WAN PoE-100Mbps/1 LAN-100Mbps
- 12V DC Power Option
- PoE 802.3af
- TX Power 26dbm, Antenna Gain 5dbm
- Support FAT/FIT Mode (Controller Managed)
- Multiple System Mode- AP/Repeater/Gateway

AIR-AP-WAC2100
- 1200Mbps Dual Band 11ac Wave2 high power Ceiling Mount
- 1WAN PoE-100Mbps/1 LAN-100Mbps
- 12V DC Power Option
- PoE 802.3af
- TX Power 23dbm, Antenna Gain 5dbm, 2*2
- Support FAT/FIT Mode (Controller Managed)
- Multiple System Mode- AP/Repeater/Gateway

WAP1100
- 300Mbps 2.4Ghz in wall AP with 1WAN PoE/2LAN+1RJ11
- 1WAN PoE-100Mbps/2 LAN-100Mbps/1RJ11
- PoE 802.3af
- TX Power 20dbm, Antenna Gain 2dbm, 2*2
- Support FAT/FIT Mode (Controller Managed)
- Support 802.1Q Tag VLAN

WAP2750E
- 750Mbps Dual Band 11ac in wall AP
- 1WAN PoE-100Mbps/2 LAN-100Mbps/1RJ11
- PoE 802.3af
- TX Power 20dbm, Antenna Gain 3dbm
- Support FAT/FIT Mode (Controller Managed).
- Support 802.1Q Tag VLAN

WAP1200
- 1200Mbps Dual Band 11ac in wall AP
- 1WAN PoE-1000Mbps/2 LAN-1000Mbps/1RJ11
- PoE 802.3af
- TX Power 20dbm, Antenna Gain 3dbm
- Support FAT/FIT Mode (Controller Managed)
- Support 802.1Q Tag VLAN

AP-WLC1500
- 1*10/100/1000M Gigabit WAN Port
- 4*10/100/1000M Gigabit LAN Ports in default
- Multi WAN up to 4 if required
- 1 Reset Button
- Manageable AP upto 150
- Flash 128M
- DDR3 - 512M
- 294mm X 180mm X 44mm

AP-WLC2000
- 1*10/100/1000M Gigabit WAN Port
- 4*10/100/1000M Gigabit LAN Ports in default
- Multi WAN up to 4 if required
- 1 Reset Button
- Manageable AP upto 200
- Flash 128M • DDR3 - 512M
- 294mm X 180mm X 44mm
- 100-240V∼ 50/60Hz

PRODUCT	MODEL NO.	DESCRIPTION

AirEzGo CLOUD ACCESS POINT

PRODUCT	MODEL NO.	DESCRIPTION
	AIR-AP310C	• Up to 300Mbps wireless high-performance Wi-Fi for SMEs • Hybrid Management (Cloud/Controller/Standalone) • Fast Provisioning by AirPro Cloud • Automated Radio Optimization by Big Data Technology • Stylish Design (Integrated Antenna) • Support NAT/Bridge Mode
	AIR M1200	• 1200Mbps Dual Band High Performance 11ac Wave2 • Hybrid Management (Cloud/Controller/Standalone) • Fast Provisioning by AirPro Cloud • Automated Radio Optimization by Big Data Technology • Stylish Design (Integrated Antenna) • Concurrent Dual-band access points • Support up to 256 users
	AIR AP810	• 867Mbps Wireless purpose-built, high-performance Wi-Fi for SMEs, up to 256 clients per AP supported • Hybrid Management (Cloud/Controller/Standalone) • Fast Provisioning by AirPro Cloud • Automated Radio Optimization by Big Data Technology • Stylish Design (Integrated Antenna) • Dual-Band access points in AirPro SME AP Series
	AIR AP830	• 2.1Gbps Tri-band (2.4G+5G+5G) 802.11a/b/g/n/ac Wave2 • SME 5G, 2.4G High Density Wi-Fi for Indoor Ceiling Wall-mounting, up to 768 clients per AP Supported • Hybrid Management (Cloud/Controller/Standalone) • Fast Provisioning by AirPro Cloud • Automated Radio Optimization by Big Data Technology • Stylish Design (Integrated Antenna) • Dual-Band access points in AirPro SME AP Series
	AIR AP920	• 1.775Gbps Dual band 11ax Wi-FI 6 • Dual-band Indoor Wireless AP, 5G+5G Turbo mode • Max 1024 client • Hybrid Management (Cloud/Controller/Standalone) • Fast Provisioning by AirPro Cloud • Automated Radio Optimization by Big Data Technology • Stylish Design (Integrated Antenna)
	AIR AP940	• 5.2Gbps Dual band 11ax Wi-FI 6 • 3*10/100/1000M Ethernet ports (The LAN1 Port supports PoE in, LAN3 Port supports LAN & IoT module expansion with PoE out) • Maximum throughput of 2.4G: 400Mbps • Maximum throughput of 5G: 4.8Gbps • Hybrid Management (Cloud/Controller/Standalone) • Fast Provisioning by AirPro Cloud • IoT Capability-BLE
	AIR AP980	• 5.95Gbps Dual-radio dual-band • Radio 1: 2.4G 11ax: 4×4 MIMO • Radio 2: 5G 11ax: 8×8 MIMO • 1*100M/1000M/2.5G/5G/10G Base-T (PoE In), 1*10G SFP+, 1*10/100/1000M Base-T ports (PoE In), 1*10/100/1000M Base-T ports (LAN/IoT Expansion) • Spatial Streams Up to 12: 4×4:4 in 2.4GHz , 8×8:8 in 5GHz • Hybrid Management (Cloud/Controller/Standalone) • Fast Provisioning by AirPro Cloud • IoT Capability-BLE
	WAP240	• High-performance In-Wall AP 802.11a/b/g/n/ac, Wave 2 • 1*WAN 1000Mbps /4*100Mbps RJ-45 ports& 1 RJ-45 transparent Voice/PoE pass-through port (RJ-11 combo) • 2x2 MU-MIMO • Built-in omnidirectional antenna • IP Rating-IP41 • Support Upto 16 SSID • Maximum Through put 867Mbps
	WAP260	• High-performance In-Wall AP 802.11a/b/g/n/ac, Wave 2 • 1*WAN 1000Mbps/4*1000Mbps RJ-45 ports& 1 RJ-45 transparent Voice/PoE pass-through port (RJ-11 combo) • 2x2 MU-MIMO • Built-in omni directional antenna • IP Rating-IP41 • Support Upto 16 SSID • Maximum Through put 1.2Gbps
	WAP280	• 1.775Gbps Dual-radio dual-band Radio 1: 2.4G 11ax: 2×2 MIMO Radio 2: 5G 11ax: 2x2 MIMO • 1*10/100/1000Mbps uplink port • 4 10/100/1000Mbps Ethernet ports • 11ax Feature Support 802.11ax/MU-MIMO • IoT Protocol Support Bluetooth 5.0 (BLE), Zigbee • Power Consumption < 10W • IP Rating IP41

PRODUCT	MODEL NO.	DESCRIPTION

AirEzGo CLOUD ACCESS POINT

	AIR-AP990(ODU)	• 802.11ac, dual band and dual radio, max 0.575Gbps at 2.4G, max 1.2Gbps at 5G, up to 4 spatial streams, built-in antenna • Highest rate of 1.775Gbps per device, support for 802.11a/b/g/n/ac and 802.11ax • Fat/Fit mode switch over, one SFP port and one 10/100/1000M Ethernet port • PoE or local power supply
	AIR-AP680 (ODA)	• High Performance & Reliability • 802.11ac Superior Wireless Performance • Industry's Most Flexible Gigabit Uplink • Easy-to-use Mount-Kit • Seamless Roaming Experience • All-in-one Package for Painless Deployment • Flexible WDS Mode • Simple Deployment With Zero Configuration
	AP-WLC7008	• Next-Gen Wireless Controller, 6*1000Base-T ports • 2*1000BASE-T/1000BASE-X combo ports • 32 APs by default, maximum 200 APs, or maximum 400 Wall APs by License upgrade
	AP-WLC7108	• Next-Gen Wireless Controller, 8*10/100/1000Base-T • 2 GE SFP Combo Ports, 32 APs License by default, maximum 320 APs License, or maximum 640 APs License for Wall AP by License upgrade

MEDIA CONVERTER & SFP

	AP-MC-SMSF-20K	• SC Single Mode Single Fiber 20KM -10/100 • UTP Connector, Auto-negotiation • 10/100Mbps rate and Auto-MDI/MDIX for TX port • Indication light: FEF, SPD, Link/Act, PWR, FDX • External power supply DC 5V/2A
	AP-MC-SMDF-20K	• SC Single Mode Dual Fiber 20Km • Two Fiber Connector and one UTP Connector, fully Complies with IEEE802.3 10Base-T • IEEE 802.3u 100Base-TX/RX standard • Auto-detection of half/full duplex transfer mode for TX port, External power supply DC 5V/2A
	AP-MC-MMD-2K	• SC Multi Mode Dual Fiber 20Km, 100FX • Two Fiber Connector and one UTP Connector, fully Complies with IEEE802.3 10Base-T • IEEE 802.3u 100Base-TX/RX standard • Auto-detection of half/full duplex transfer mode for TX port, External power supply DC 5V/2A
	AP-MC-SMSF-G-20KM	• SC Single Mode Single Fiber 20Km, 1000FX • One Single Fiber Connector and one UTP Connector, Fully Complies with IEEE802.3 10Base-T • IEEE 802.3u 1000Base-TX/RX standard • Auto-detection of half/full duplex transfer mode for TX port, External power supply DC 5V/2A
	AP-MC-SMDF-G20K	• SC Single Mode Dual Fiber 20Km, 1000FX • One Single Fiber Connector and one UTP Connector, Fully Complies with IEEE802.3 10Base-T • IEEE 802.3u 1000Base-TX/RX standard • Auto-detection of half/full duplex transfer mode for TX port, External power supply DC 5V/2A

PRODUCT	MODEL NO.	DESCRIPTION

MEDIA CONVERTER & SFP

	AP1000G-20G-A	1.25Gbps SFP Bi-Directional Transceiver, 20km Reach - Dual data-rate of 1.25Gbps/1.063Gbps operation 1310nm FP laser and PIN photo detector for 20km transmission - Digital Diagnostic Monitoring: Internal Calibration or External Calibration - Compatible with SONET OC-24-LR-1 - Compatible with RoHS ● +3.3V single power supply - Operating case temperature: Standard: 0 to +70°C
	AP1000G-20G-A/B	1.25Gbps SFP Bi-Directional Transceiver, 20km Reach single mode dual fiber TX1310nm/Rx1550nm - Dual data-rate of 1.25Gbps/1.063Gbps operation 1310nm FP laser and PIN photo detector for 20km transmission - Digital Diagnostic Monitoring: Internal Calibration or External Calibration - Compatible with RoHS ● +3.3V single power supply - Operating case temperature: Standard: 0 to +70°C
	AP-MM1000-02	1.25Gbps Multimode SFP - Dual data-rate of 1.25Gbps/1.063Gbps operation 1310nm FP laser and PIN photo detector for 2km transmission - Digital Diagnostic Monitoring - Internal Calibration or External Calibration - Compatible with SONET OC-24-LR-1 - Compatible with RoHS ● +3.3V single power supply - Operating case temperature: Standard: 0 to +70°C
	AP-10G-BIDI-SFP+SR	10G SFP BIDI Transceiver - Dual data-rate 10Gbps - Wavelenth 850nm - Distance Upto 300m - Transmission Media MM Fiber - Compatible with RoHS +3.3V single power supply - Operating case temperature: Standard: 0 to +70°C
	AP-10G-BIDI-SFP+LRM	10G SFP BIDI Transceiver - Dual data-rate 10Gbps - Wavelenth 1310nm - Distance Upto 220m - Transmission Media MM Fiber - Compatible with RoHS +3.3V single power supply - Operating case temperature: Standard: 0 to +70°C
	AP-10G-SMF-SFP+LR	10G SFP BIDI Transceiver - Data-rate 10Gbps - Wavelenth 1310nm - Distance Upto 10KM - Transmission Media Single mode Fiber - Compatible with RoHS +3.3V single power supply - Operating case temperature: Standard: 0 to +70°C
	AP-10G-SMF-SFP+ER+	10G SFP BIDI Transceiver - Data-rate 10Gbps - Wavelenth 1310nm - Distance Upto 40KM - Transmission Media Single mode Fiber - Compatible with RoHS +3.3V single power supply - Operating case temperature: Standard: 0 to +70°C
	AP-GLC-SFP-T1	1.25Gbps Copper SFP support 10/100/1000Mbps - Distance support up to 100mtrs - Hot-pluggable SFP - Extended case temperature range (-40°C to +85°C) - Compliant with IEEE Std 802.3TM-2002 - RoHS Compliant
	AP-GLC-SFP-T10	- Up to 10Gbps bi-directional data links - RJ45 Max 30m - Fully metallic enclosure for low EMI - Compact RJ-45 Connector assembly - Hot-pluggable SFP footprint - Low power dissipation - Extended case temperature: 0°C to 70°C - RoHS compliant and Lead Free - Applications ● 10 Gigabit Ethernet

PRODUCT	MODEL NO.	DESCRIPTION

PASSIVE PRODUCTS (COPPER)

		PRODUCT	MODEL NO.	DESCRIPTION
CAT6 & CAT6A			**AIR-MAX CAT6**	• CAT6 UTP 23 AWG PVC Cable
			AIR-LITE CAT6	• CAT6 UTP 24 AWG PVC Cable
KEYSTONE JACK			**AIR-MAX APK001**	• RJ45 CAT6 UTP Tooless Keystone • Jack (I/O) 3u Orange Color
			AIR-MAX APK002	• RJ45 CAT6 UTP Keystone Jack • (I/O) 3u White Color
			AIR-MAX APK003	• RJ45 CAT6 UTP Keystone Jack • With Shutter (I/O) 3u White Color
FACE PLATE & PATCH CORDS			**AIR-MAX AP-F001**	• RJ45 86*86mm 2 port face plate • White color with Shutter
			AIR-MAX AP-F002	• RJ45 70*115mm 2 port face plate White color
			PATCH CORDS CAT6 UTP	• PATCH CORD CAT6 UTP 24AWG
PATCH PANEL			**AIR-MAX A12PL**	• A12PL, 12Port RJ45 Patch Panel
			AIR-MAX A24PU	• A24PU, 24Port Modular Patch Panel