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PRODUCT BROCHURE

AIRPRO TECHNOLOGY INDIA PVT. LTD.

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PRODUCT	MODEL NO.	DESCRIPTION
ADSL/VDSL CPE		
	AIRDSL-A318	<ul style="list-style-type: none"> ADSL2+ Modem Router ADSL2+ 1RJ11, 1LAN 10/100 Multiple PVC up to 8 PPPoE/Static IP/ RFC1483 Bridge Mode
	AIRDSL-A-1144	<ul style="list-style-type: none"> 150Mbps ADSL2+Modem Router with 4 Ports LAN 10/100 PPPoE/Static IP/RFC 1483 Bridge Mode/Routed Mode Firewall, QoS, Multiple SSID, port forwarding, DDNS & DMZ TR069 & IPV6
	AIRDSL-A1155	<ul style="list-style-type: none"> 300Mbps ADSL2+ Modem Router with 4Ports LAN 10/100 PPPoE/Static IP/ RFC 1483 Bridge Mode /Routed Mode Firewall. QoS, Multiple SSID, Port Forwarding, DDNS & DMZ, TR069, IPV6 2*5 dbi External Antenna
	AIRDSL-A1144-V2	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 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
	AIRVDSL-V1225	<ul style="list-style-type: none"> 300Mbps VDSL 2 Modem Router with 4 Port 10/100, 1 Giga,1USB, 2*5dbi External Antenna Multi profile 8a,12a,17a,30a Firewall, QoS, Multiple SSID, Port Forwarding, DDNS & DMZ
	AIRVDSL-V-1204	<ul style="list-style-type: none"> VDSL2 Modem Router with 4ports LAN 10/100 Multi Profile 8a,12a,17a &30a Firewall, QoS, Port Forwarding, DDNS, DMZ, TR069 URL Filter, key word blocking
	AIRDSL-ALB-1525	<ul style="list-style-type: none"> ADSL/VDSL Line Bonding Modem Router 2*RJ11 port , 4Ports LAN10/100, 1WAN Giga & USB 2*5dbi Antenna, ADSL/VDSL Profile, Multiple PVC & up to 30a Profile Firewall, QoS, Port Forwarding, DDNS, DMZ

PRODUCT	MODEL NO.	DESCRIPTION
WIRELESS 11 AC ROUTER		
	AIRBGN-AC1200	<ul style="list-style-type: none"> 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	<ul style="list-style-type: none"> 1750Mbps Dual Band Router with 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

PRODUCT	MODEL NO.	DESCRIPTION
WIRELESS ROUTER / REPEATER		
	AIRBGN-1100	<ul style="list-style-type: none"> 150Mbps Wireless Router with 1 WAN 10/100 4 LAN 10/100 1*9dbi Antenna, Easy Setup WAN DHCP (Dynamic IP), PPPoE, Static IP Multiple SSID, Firewall, QoS, DDNS, Port Forwarding, DMZ
	AIRBGN-1122	<ul style="list-style-type: none"> 300Mbps Wireless Router with 1 WAN 10/100 4 LAN 10/100 2*9dbi Antenna, Easy Setup WAN DHCP (Dynamic IP), PPPoE, Static IP Multiple SSID, Firewall, QoS, DDNS, Port Forwarding, DMZ, MAC Filtering
	AR525N1 Repeater	<ul style="list-style-type: none"> 300Mbps Wireless Repeater with 1WAN, 1LAN 2*3dbi MIMO Antenna Wireless AP, Router & Repeater

PRODUCT	MODEL NO.	DESCRIPTION
WIRELESS N ADAPTER		
	WA111	<ul style="list-style-type: none"> 150Mbps NANO USB Wireless Adaptor Built in antenna, Frequency 2412-2484 Operating system windows XP/2000/Vista/windows7 /Linux
	WN212	<ul style="list-style-type: none"> 150Mbps Wireless Adaptor with 3dbi External Antenna Frequency 2412-2484 Soft AP/Client Operating Systems Windows XP/2000/Vista/Windows7/8/Linux
	WA300	<ul style="list-style-type: none"> 300Mbps Wireless Adaptor with built in antenna Frequency 2412-2484 Soft AP/ Client, USB2.0/1.1 Operating Systems Windows XP/Vista/Windows7/8/Linux
	WN313	<ul style="list-style-type: none"> 300Mbps High Power USB Adaptor with 5dbi External Antenna Host Interface USB2.0/1.1 Operating System Windows XP/Vista/ Windows7/8/ Linux

PRODUCT	MODEL NO.	DESCRIPTION
Managed PoE SWITCH		
	GS3108	<ul style="list-style-type: none"> 8 Port Gigabit + 2 SFP Slots POE Supports PoE power up to 30W for each PoE port Supports IEEE802.1Q VLAN,4K VLAN Table Support SNMP/RMON/TELENT Web-based Management Support Support Storm Control
	GS3116	<ul style="list-style-type: none"> 16 Port Gigabit + 2 SFP Slots POE Supports PoE power up to 30W for each PoE port Supports IEEE802.1Q VLAN,4K VLAN Table Support SNMP/RMON/TELENT Web-based Management Support Support Storm Control
	GS3124	<ul style="list-style-type: none"> 24 Port Gigabit + 2 SFP Slots POE Supports PoE power up to 30W for each PoE port Supports all power up to 260W Supports IEEE802.1Q VLAN,4K VLAN Table Support SNMP/RMON/TELENT Web-based Management Support Support Storm Control




PRODUCT	MODEL NO.	DESCRIPTION
PASSIVE PoE SWITCH		
	ES1404	<ul style="list-style-type: none"> 4Port PoE 10/100 +1Uplink Port Transfers data and power on one single cable Working with 24V passive PoE compliant PDs, expands home and office network Requires no configuration and installation External power adapter DC 24V/3A Power Supply 72W
	ES1408	<ul style="list-style-type: none"> 8Port PoE 10/100 +1Uplink Port Transfers data and power on one single cable Working with 24V passive PoE compliant PDs, expands home and office network Requires no configuration and installation External power adapter supply
	ES1416	<ul style="list-style-type: none"> 15port 10/100 + 10/100/1000 Uplink Transfers data and power on one single cable Working with 24V passive PoE compliant PDs, expands home and office network Requires no configuration and installation Internal power supply
	ES1424	<ul style="list-style-type: none"> 24Port PoE 10/100 + 2 10/100/1000 Uplink port Transfers data and power on one single cable Working with 24V passive PoE compliant PDs, expands home and office network Requires no configuration and installation Internal power supply

PRODUCT	MODEL NO.	DESCRIPTION
STANDARD PoE SWITCH		
	AP1205	<ul style="list-style-type: none"> 4Port PoE 10/100 +1Uplink Port Transfers data and power on one single cable Working with IEEE 802.3af/at compliant PDs, expands home and office network Requires no configuration and installation External power adapter DC 48V/1.5A Power Supply: 65W
	AP2105LR	<ul style="list-style-type: none"> 4Port PoE 10/100 +1Uplink Port, transfers data and power on one single cable up to 250meters long range transmit Working with IEEE 802.3af/at compliant PDs, expands home and office network Requires no configuration and installation External power adapter DC 48V/1.5A Power Supply: 65W
	AP1208H	<ul style="list-style-type: none"> 4Port PoE 10/100 +4 10/100 LAN Port, transfers data and power on one single cable Working with IEEE 802.3af expands home and office network Requires no configuration and installation External power adapter DC 48V/1.5A Power Supply: 60W
	AP1208	<ul style="list-style-type: none"> 8 Ports PoE 10/100+1Uplink Port 10/100, transfers data and power on one single cable Working with IEEE 802.3af compliant PDs, expands home and office network Requires no configuration and installation External power adapter 48V/3A Power Supply 144W
	AP1208F	<ul style="list-style-type: none"> 8 Port PoE 10/100 + 1 Dual Personality (RJ45 + SFP) Giga ports, transfers data and power on one single cable Working with IEEE 802.3af/at compliant PDs, expands SMB and office network Power Supply: 144W
	AP1216	<ul style="list-style-type: none"> 16 Port PoE 10/100 Supports PoE power up to 30W for each PoE port Supports IEEE802.3x flow control for Full-duplex Mode and backpressure for Half-duplex Mode 8K entry MAC address table with auto-learning and auto-aging Internal power adapter supply Supports PoE IEEE802.3af/at compliant PDs

PRODUCT	MODEL NO.	DESCRIPTION
STANDARD PoE SWITCH		
	AP1224	<ul style="list-style-type: none"> 24Port PoE 10/100 , transfer data and power on one single cable PoE Power Support 15w per port 8K entry MAC address table with auto-learning and auto-aging Internal power adapter supply Supports PoE IEEE802.3af compliant PDs
	GS1905	<ul style="list-style-type: none"> 4-Port PoE 10/100/1000Mbps +1 Uplink Giga Working with IEEE 802.3af/at compliant PDs, expands home and office network Power Supply: 96W Steel housing, desktop or wall-mounting design
	GS1908	<ul style="list-style-type: none"> 8-Port PoE 10/100/1000Mbps Desktop Switch with 8-Port PoE Working with IEEE 802.3af compliant PDs, expands home and office network Power Supply: 144W External Power Adaptor 48V/3A Steel housing, desktop or wall-mounting design
	GS1908F	<ul style="list-style-type: none"> 8Port PoE 10/100/1000 + 2GE SFP Ports for High Speed transmit Working with IEEE 802.3af/at compliant PDs Power Supply: 120W Plug and Play
	GS1916	<ul style="list-style-type: none"> 16 Port PoE 10/100/1000 + 2GE SFP Ports for High Speed transmit Working with IEEE 802.3af/802.3at compliant PDs Power Supply: 350W, Internal Power Supply 19 Inch rack-mountable steel case
	GS1924	<ul style="list-style-type: none"> 24 Port 10/100/1000 + 2G SFP Ports for High Speed transmit Working with IEEE 802.3af/802.3at compliant PDs Power Supply: 350W, Internal Power Supply 19 Inch rack-mountable steel case
	PX411	<ul style="list-style-type: none"> Extender 100base-t Ethernet signal and power Rate is up to 100base-t, the transmission distance can reach 400 meters Without local power supply, remote device powered by 802.3af/at POE Short circuit and overload protection surge protection Link/Act, POE • 85mmx75mmx25mm • 100g

PRODUCT	MODEL NO.	DESCRIPTION
WEB MANAGED SWITCH		
	ESG-3010	<ul style="list-style-type: none"> 8 Port 10/100/1000Mbps +2SFP Slot Web Smart Ethernet Switch Complies with IEEE802.3, IEEE 802.3u, IEEE 802.3ab standards. 8 x 10/100/1000Mbps Auto-Negotiation RJ45 ports supporting Auto-MDI/MDIX. Supports IEEE802.3x flow control for Full-duplex Mode and backpressure for Half-duplex Mode. 8K MAC address table with auto-learning and auto-aging. LED indicators for monitoring power, link, activity and speed.
	ESG-3018	<ul style="list-style-type: none"> 16 Port Gigabit + 2SFP Slots Web Smart Ethernet Switch Complies with IEEE802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE802.3z, IEEE802.3ad standards. Supports MAC address auto-learning and auto-aging. Store and forward mode operates. Support SNMP/RMON/TELENT. Supports IEEE802.1Q VLAN,4K VLAN Table. LED indicators for monitoring power, link, activity and speed. Internal power adapter supply
	ESG-3026	<ul style="list-style-type: none"> 24 Port Gigabit + 2SFP Slots Web Smart Ethernet Switch Complies with IEEE802.3, IEEE 802.3u, IEEE 802.3ab, IEEE 802.3x, IEEE802.3z, IEEE802.3ad standards. Supports MAC address auto-learning and auto-aging. Store and forward mode operates. Support SNMP/RMON/TELENT. Supports IEEE802.1Q VLAN,4K VLAN Table. LED indicators for monitoring power, link, activity and speed. Internal power adapter supply





PRODUCT	MODEL NO.	DESCRIPTION
OUTDOOR WIRELESS AP		
	AIR DRONA	<ul style="list-style-type: none"> 150Mbps, 2.4Ghz Wireless Outdoor AP/CPE with 1 WAN/1 LAN 10/100 Ports with 24V/1A PoE, AP/Repeater/WISP/Router 12dbi Directional Antenna Managed through controller
	AIR LAKSHYA	<ul style="list-style-type: none"> 300Mbps, 2.4Ghz Wireless Outdoor AP/CPE with 1 WAN/1 LAN 10/100 Ports with 24V/1A PoE, AP/Repeater/Router 14dbi MIMO Directional Antenna Managed through controller
	AIR BHEEM	<ul style="list-style-type: none"> 300Mbps, 5.8Ghz Wireless Outdoor AP/CPE with 1 WAN/1 LAN 10/100 Ports with 24V/1A PoE, AP/Bridge/WISP/Router 15dbi MIMO Antenna AP/Client/WISP/Router Managed through controller
	AIR NAMO-2	<ul style="list-style-type: none"> 300Mbps Wireless Outdoor AP with 1 WAN/1 LAN 10/100 Ports with 24V/1A PoE AP/Repeater/Router, VLAN802.1Q, Managed through controller 2*7dbi MIMO Antenna, User support up to 100 256 RAM/16MB Flash Managed through controller
	AIR BRIDGE	<ul style="list-style-type: none"> 450Mbps Wireless Outdoor AP/CPE with 1 WAN/1 LAN 10/100 Ports with 24V/1A PoE, AP/Repeater/WISP/Router 12dbi Directional Antenna Managed through controller
	AIR SETU-2	<ul style="list-style-type: none"> 300Mbps Wireless Outdoor AP/CPE with 1 WAN/LAN 10/100 Ports with 24V/1A PoE AP/Repeater/Router External Antenna Managed through controller
	AIR SETU-5	<ul style="list-style-type: none"> 300Mbps Wireless Outdoor AP/CPE with 1 WAN/LAN 10/100 Ports with 24V/1A PoE AP/Repeater/Router External Antenna Managed through controller

PRODUCT	MODEL NO.	DESCRIPTION
UNMANAGED SWITCH		
	ES1108	<ul style="list-style-type: none"> 8 LAN Ports 10/100 Support Auto MiDi MAX Power Supply 5V Power Adaptor
	ES1116	<ul style="list-style-type: none"> 16 LAN Ports 10/100 Support Auto MiDi MAX Power Supply 12V/1A
	ES1124	<ul style="list-style-type: none"> 24 LAN Ports 10/100 Support Auto MiDi Max Power Supply 12V/1A

PRODUCT	MODEL NO.	DESCRIPTION
WIRELESS ACCESS POINT		
	AIRPRO-XDS9500S	<ul style="list-style-type: none"> High Power 300Mbps, 500MW Ceiling Mount AP 2*5dbi MIMO Omni Antenna Multiple SSID, AP, Repeater, 802.1Q VLAN, Managed through Controller 24V PoE
	AIRPRO-XDS9510	<ul style="list-style-type: none"> 300Mbps, 300MW Ceiling Mount AP 2*5dbi MIMO Omni Antenna Multiple SSID, AP, Repeater, 802.1Q VLAN, Managed through Controller 24V PoE
	AIRPRO-AIR-M600	<ul style="list-style-type: none"> High Power 600Mbps Ceiling Mount AP 4*5dbi MIMO Antenna Multiple SSID, AP, Repeater Mode, 802.1Q VLAN, Managed through Controller 24V PoE, Wireless USER morethen 60
	AIRPRO-AIR-M750	<ul style="list-style-type: none"> High Power 750Mbps Ceiling Mount AP 4*5dbi MIMO Antenna Multiple SSID, AP, Repeater Mode, 802.1Q VLAN, Managed through Controller 24V PoE, Wireless user up to 60
	AIRPRO-AIR-M1200	<ul style="list-style-type: none"> High Power 600mW, 1200Mbps Dual Band Ceiling Mount AP 4*5dbi MIMO Antenna for long wireless Coverage Multiple SSID, AP, Repater, 802.1Q VALN, Managed Through Controller 48V PoE
	XDS100	<ul style="list-style-type: none"> 100mW, 300Mbps Ceiling Mount AP 2*5dbi Antenna for long wireless Coverage Multiple SSID, AP, Repater, 802.1Q VALN, Managed Through Controller, 48V PoE
	WAP100	<ul style="list-style-type: none"> 100mW, 300Mbps Wall Mount AP 2*5dbi Antenna Multiple SSID, AP, Repater, 802.1Q VALN, Managed Through Controller, 48V PoE
	WAP1100	<ul style="list-style-type: none"> 100mW, 300Mbps Wall Mount AP with 1RJ45/RJ11 Port 2*5dbi Antenna Multiple SSID, AP, Repater, 802.1Q VALN, Managed Through Controller, 48V PoE
	WAP750	<ul style="list-style-type: none"> 100mW, 750Mbps Dual Band Wall Mount AP 2*5dbi Antenna Multiple SSID, AP, Repater, 802.1Q VALN, Managed Through Controller, 48V PoE
	AC 1000	<ul style="list-style-type: none"> 5*10/100/1000 RJ45 Ports Auto detect wireless AP, managed and control, max 50 AP can be managed Support 802.1q tag vlan, QoS, real time monitor and analyze Ip Filtering, MAC filtering, Port forwarding, DMZ Web management & remote web management

PRODUCT	MODEL NO.	DESCRIPTION
OLT & ONU		
	OLT AEPON 4402	2port OLT with 2 Uplink ports Dual Personality (copper/Fiber), 2 Fixed PON ports with 1:64 Splitting, could support 128 ONU, Pon port speed symmetrical 1.25Gbps, Distance 20KM, EMS Management, & Telnet Management, Port status monitoring, Vlan, RSTP, IGMP, QoS, loop detect
	AEPON 4404	4port OLT with 4 Uplink ports Dual Personality (copper/Fiber), 4 Fixed PON ports with 1:64 Splitting, could support 256 ONU, Pon port speed symmetrical 1.25Gbps, Distance 20KM, EMS Management, & Telnet Management, Port Status Monitoring, VLAN, RSTP, IGMP, QoS, Loop detect
	AEPON 4408	8port OLT with 8 Uplink ports Dual Personality (copper/Fiber), 8 Fixed PON ports with 1:64 Splitting, could support 512 ONU, Pon port speed symmetrical 1.25Gbps, Distance 20KM, EMS Management, & Telnet Management, Port Status Monitoring, VLAN, RSTP, IGMP, QoS, Loop detect
	AP-ONU1501	1 EPON optical interface, Meet 1000BASE-PX20+ standard, Symmetric 1.25Gbps upstream/downstream, SC Single Mode Fiber, split 1:64, VLAN tag, Loop detect, QoS, Port
	AP-ONU1504	4ports LAN 10/100/1000 compliant with IEEE802.3ah Standard, 20KM transmission Distance, data encryption, group broadcasting, port Vlan separation, Dynamic Bandwidth Allocation (DBA), broadcasting storm, port isolation between different ports
	AP-ONU1504HW	150Mbps Wi-Fi ONU with 1 Pon Port, 4ports LAN10/100 compatible with IEEE802.3ah Symmetric 1.25Gbps upstream/downstream, SC Single Mode Fiber
	AP-ONU1504FX	150Mbps Wi-Fi ONU with 1 Pon Port, 4ports LAN10/100 & 2 FXS RJ11 Port compatible with IEEE802.3ah, one POTS, OAM and TR069 for remote management, VLAN, STP, RSTP, H.248, SIP & MGCP for VOIP, Symmetric 1.25Gbps upstream/downstream, SC Single Mode Fiber
	AP-1442-HW1X	150Mbps Wi-Fi ONU with 1 Pon Port, 4ports LAN10/100/1000 & 1 FXS RJ11 Port compatible with IEEE802.3ah, one POTS, OAM and TR069 for remote management, VLAN, STP, RSTP, H.248, SIP & MGCP for VOIP, Symmetric 1.25Gbps upstream/downstream, SC Single Mode Fiber
	AP-1442-GX2	1 Pon Port, 4 LAN 10/100/1000 & 2 FXS RJ11 Port compatible with IEEE802.3ah, one POTS, OAM and TR069 for remote management, VLAN, STP, RSTP, H.248, SIP & MGCP for VOIP, Symmetric 1.25Gbps upstream/downstream, SC Single Mode Fiber
	AP-1441-GX1	1 Pon Port, 4 LAN 10/100/1000 & 1 FXS RJ11 Port compatible with IEEE802.3ah, one POTS, OAM and TR069 for remote management, VLAN, STP, RSTP, H.248, SIP & MGCP for VOIP, Symmetric 1.25Gbps upstream/downstream, SC Single Mode Fiber

PRODUCT	MODEL NO.	DESCRIPTION
MEDIA CONVERTER & SFP		
	APMC-SMSF-20	SC Single Mode Single Fiber 20Km, 100FX one Single Fiber Connector and one UTP Connector, fully Complies with IEEE802.3 10Base-T, IEEE 802.3u 100Base-TX/FX standard, Auto-detection of half/full duplex transfer mode for TX port, External power supply DC 5V/ 2A
	APMC-SMDF-20	SC Single Mode Dual Fiber 20Km, 100FX Two Fiber Connector and one UTP Connector, fully Complies with IEEE802.3 10Base-T, IEEE 802.3u 100Base-TX/FX standard, Auto-detection of half/full duplex transfer mode for TX port, External power supply DC 5V/ 2A
	APMC-SMDF-20G	SC Single Mode Dual Fiber 20KM -10/100/1000 Provide Two Fiber Connector and one UTP Connector, Auto-negotiation of 10/100/1000Mbps rate and Auto-MDI/MDIX for TX port, Indication light: FEF, SPD, Link/Act, PWR, FDX, External power supply DC 5V/ 2A
	AP MC-SMSF-20G	SC-Single Mode Dual Fiber 20KM 10/100/1000 Provide one Single Fiber Connector and one UTP Connector, Auto-negotiation of 10/100/1000Mbps rate and Auto-MDI/MDIX for TX port, Indication light: FEF, SPD, Link/Act, PWR, FDX, External power supply DC 5V/ 2A
	AP MMDF-2KM	SC- Multi mode distance 2KM External Power DC5V/2A
	AP MC-SMSF-40G	SC-Single Mode Dual Fiber 40KM 10/100/1000 Provide one Single Fiber Connector and one UTP Connector, Auto-negotiation of 10/100/1000Mbps rate and Auto-MDI/MDIX for TX port, Indication light: FEF, SPD, Link/Act, PWR, FDX, External power supply DC 5V/ 2A
	AIRPRO-A100	155 Mb/s RoHS Compliant BiDi 20KM with DDMI Pluggable SFP Transceiver, Single LC connector, Low power dissipation, Up to 20km point to point transmission, Compatible with SFP MSA. Compatible with Cisco and other brand. *Available in SC/LC interface
	AIRPRO-A1000	1.25Gbps RoHS Compliant BiDi 20KM with DDMI. Pluggable SFP Transceiver, Single LC connector. Low power dissipation, Up to 20km point to point transmission, Compatible with SFP MSA. Compatible with Cisco and other brand. *Available in SC/LC interface
4G ROUTER		
	AP-2221-HW	<ul style="list-style-type: none"> 4G LTE – Support up to 150Mbps downlink and 50Mbps uplink speed. Supported mobile network type –FDD-LTE, TDD-LTE, WCDMA,TD-SCDMA Supported connection types in normal Wi-Fi Router Mode –Supports PPPoE, Dynamic IP, Static IP/Cable Internet Access 300Mbps Wi-Fi – Easily share wireless to users with low latency
	AP-2421-HW-V	<ul style="list-style-type: none"> 4G LTE – Support up to 150Mbps downlink and 50Mbps uplink speed. 1WAN 4 LAN + 2FXS VOIP Port Supported mobile network type –FDD-LTE, TDD-LTE, WCDMA,TD-SCDMA Supported connection types in normal Wi-Fi Router Mode –Supports PPPoE, Dynamic IP, Static IP/Cable Internet Access 300Mbps Wi-Fi – Easily share wireless to users with low latency Support Battery Back-up up to 4 hours

PRODUCT	MODEL NO.	DESCRIPTION
WIRELESS ANTENNA		
	AIRPRO AIR5	<ul style="list-style-type: none"> 5Ghz , 15dbi MIMO OMNI Antenna Frequency 5150-5800Ghz, Polarization Vertical/Horizontal, VSWR 50, MAX Power 2.5, Lightning protection 100w, connector type 2*N Female, Dimension 45*600 (mm), operating temperature -40 C to +60C, Wind velocity 60m/s
	AIRPRO AIR2	<ul style="list-style-type: none"> 2.4Ghz 13dbi MIMO OMNI Antenna Frequency 2400-2500Ghz Polarization type; Vertical/Horizontal Gain 13dbi, HOR/VER 360/7 degree Max Power 100w; Connector Type 2*N Female
	AIRPRO AIR2S	<ul style="list-style-type: none"> 2.4Ghz 15dbi Omni Antenna Frequency 2400-2500 Polarization Type vertical Connector type 1*N Female
	AIRPRO AIR SECTOR	<ul style="list-style-type: none"> 16dbi Panel Antenna Frequency 2400-2500 Polarization Type vertical HOR/VER-120/8 degree Gain 16dbi

Company Profile

AirPro Technology was established in 2006 by a group of highly motivated individuals having a rich experience in providing high class networking solutions. AirPro has its in-house R&D unit which specializes in design, development and customization of wired and wireless solutions, esp. for large scale Telecom industries. AirPro has built its credibility over the last 8 years with its best-in-class quality products which have high performance and are extremely user-friendly.



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