



ARUBA NETWORKS ACCESS POINT PRODUCT LINE MATRIX

	AP-41	AP-60 & AP-61	AP-65	AP-70	AP-80M	AP-124 & AP-125	AP-80SB & AP80-MB
Application	Home office, remote office, telecommuter, small enterprise, indoor	Remote office, branch office, high density enterprise campus, air monitoring, indoor	Home office, mobile worker, branch office, high performance enterprise campus, indoor	Branch office or high performance enterprise campus applications requiring interface flexibility, secure jack applications, indoor	Outdoor enterprise campus, warehouses, container / transportation facilities, oil & gas, indoor and outdoor harsh environments	High-performance 802.11n enterprise campus or branch office applications, high-performance secure-jack, indoor use.	Outdoor enterprise campus WDS Ethernet LAN bridging, secure point-to-point and point-to-multipoint applications, outdoor harsh environments
Operating Mode	Multi-service 802.11a/b/g WLAN, 802.11a/b/g air monitor, hybrid combo of WLAN/air monitor and remote AP (all with secure jack on AP-70) or *secure mesh point / mesh portal *Not supported on AP-41. Secure mesh point LAN bridging only supported on single radio AP platforms.					Multi-service concurrent 802.11a/n + b/g/n WLAN, 802.11a/b/g/n air monitor, Hybrid combination of WLAN/AM and Remote AP or secure Mesh Point. Configurable to support 802.11n draft 2.0 HT 20/40 channels or mixed-mode deployment IEEE 802.11a/b/g/n	
Radios	Single Radio - software configurable to 802.11a or 802.11b/g		Dual Radio - software configurable to 802.11a or 802.11b/g			Dual Radio - software configurable to support 2.4-2.5 GHz + 5 GHz	Dual Radio - 802.11a and 802.11b/g
RF Management	Automatic transmit power and channel management control with auto coverage hole correction via Adaptive Radio Management (ARM)						Configurable
Mobility Service Delivery	Virtual AP Services: <ul style="list-style-type: none"> • Support up to 16 or 32 SSIDs per access point • Multiple Captive Portal per SSID • Support any combination of encryption/authentication type per SSID • Session level QoS • VLAN load balancing • Guest account creation / management 						WDS Bridging Services: <ul style="list-style-type: none"> • Bridge/Root-Bridge Mode • Point-to-point • Point-to-multipoint • WEB/TKIP/AES Encryption • Turbo Mode

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Mobility Service Delivery (cont'd.)	<p>Voice Services:</p> <ul style="list-style-type: none"> • Wireless Multimedia QoS (WMM) • 802.1p and DSCP to WMM AC tagging • Upstream traffic prioritization • Call Admission Control (CAC) • Traffic classification per session bandwidth reservation (T-SPEC/TCLAS) • Unscheduled power save delivery (U-APSD) • Stateful session awareness (soft voice client QoS): SIP, NOE, Cisco Skinny, Vocera • Spectralink Voice Prioritization (SVP) • Support for Proxy-ARP and multicast filtering • Battery Boost • Priority Queuing • Voice-aware scanning support in ARM 						<p>AP Services:</p> <ul style="list-style-type: none"> • Virtual AP • Support any combination of encryption/ authentication type per SSID • WMM <p>Security:</p> <ul style="list-style-type: none"> • WPA/WPA-PSK • WPA2/WPA2-PSK • Mixed mode • WEP/TKIP/AES <p>Encryption</p> <ul style="list-style-type: none"> • Port filtering • RADIUS client • 802.1X • Rogue AP detection • Ad-hoc network detection
802.11a Radio Specifications	<p>Operating Frequency: 5.150-5.950 GHz Available Channels: Mobility Controller-managed, dependent upon configured regulatory domain Modulation: Orthogonal Frequency Division Multiplexing (OFDM) Transmit Power: • 20dBm / 100mW* • Configurable in increments of 0.5dBm Association Rates (Mbps): 54, 48, 36, 24, 18, 12, 9, 6 with automatic fallback</p>						<p>Operating Frequency: 5.180-5.825 GHz Modulation: Orthogonal Frequency Division Multiplexing (OFDM) Transmit Power: • 20dBm / 100mW • Configurable in increments of 1dBm Association Rates (Mbps): 108, 54, 48, 36, 24, 18, 12, 9, 6 with automatic fallback</p>
802.11b Radio Specifications	<p>Operating Frequency: 2.4GHz – 2.5GHz Available Channels: Mobility Controller managed, dependent upon configured regulatory domain Modulation: Direct-Sequence Spread-Spectrum (DSSS) Transmit Power: • 20dBm / 100mW* • Configurable in increments of 0.5dBm Association Rates (Mbps): 11, 5.5, 2, 1 with automatic fallback</p>						<p>Operating Frequency: 2.4GHz – 2.5GHz Modulation: Direct-Sequence Spread-Spectrum (DSSS) Transmit Power: • 20dBm / 100mW • Configurable in increments of 1dBm Association Rates (Mbps): 11, 5.5, 2, 1 with automatic fallback</p>

*Mobility Controller managed, dependent upon configured regulatory domain

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802.11g Radio Specifications	Operating Frequency: 2.4GHz – 2.5GHz Available Channels: Mobility Controller managed, dependent upon configured regulatory domain Modulation: Orthogonal Frequency Division Multiplexing (OFDM) Transmit Power: • 20dBm / 100mW* • Configurable in increments of 0.5dBm Association Rates (Mbps): 54, 48, 36, 24, 18, 12, 9, 6 with automatic fallback						Operating Frequency: 2.4GHz – 2.5GHz Modulation: Orthogonal Frequency Division Multiplexing (OFDM) Transmit Power: • 20dBm / 100mW • Configurable in increments of 1dBm Association Rates (Mbps): 108, 54, 48, 36, 24, 18, 12, 9, 6 with automatic fallback	
802.11n Radio Specifications						Operating Frequency: 2.4–2.5 GHz and 5.150–5.950 GHz* Available Channels: Mobility Controller-managed, dependent upon configured regulatory domain Modulation: 802.11n draft 2.0 Transmit Power: • 20 dBm / 100 mW* • Configurable in increments of 0.5 dBm Association Rates (Mbps): MSC0 - MSC15 (6.5Mbps - 300Mbps) Radio: 2x3, 3x3 Multiple-In, Multiple-Out (MIMO) High-Throughput (HT) Support: HT 20/40 Packet Aggregation: A-MPDU, A-MSDU		
Available channels 802.11a/b/g	Centrally managed by Mobility Controller, based on configured regulatory domain							
Available channels 802.11n	N/A						Centrally managed by Mobility Controller, based on configured regulatory domain	

*Mobility Controller managed, dependent upon configured regulatory domain

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Antenna	<p>Type: Integral, Single, Omni-directional, multi-band dipole</p> <p>Gain:</p> <ul style="list-style-type: none"> • 2.4-2.5 GHz / 2.11 dBi • 5.350 / 2.07 dBi 	<p>AP-60: Dual, RP-SMA interfaces for external antenna support (supports spatial diversity)</p> <p>AP-61: Integral, Dual, Omni-directional multi-band dipole (supports spatial diversity),</p> <p>Gain:</p> <ul style="list-style-type: none"> • 2.4-2.5 GHz / 2.8 dBi • 5.150-5.350 GHz / 3.9 dBi • 5.950 GHz / 4.0 dBi 	<p>Integral, Dual, Omni-directional multi-band dipole (supports spatial diversity)</p> <p>Gain:</p> <ul style="list-style-type: none"> • 2.4-2.5 GHz / 3.3dBi • 5.150-5.250 GHz / 3.19dBi • 5.350GHz / 3.53dBi • 5.470GHz / 3.69dBi • 5.875GHz / 3.90dBi 	<p>Integral, Dual, Omni-directional multi-band dipole (supports spatial diversity)</p> <p>Gain:</p> <ul style="list-style-type: none"> • 2.4-2.5 GHz / 4.46 dBi • 5.150GHz / 7.21 dBi • 5.350GHz / 6.49dBi • 5.850GHz / 5.23dBi <p>Quad, RP-SMA interfaces (2 per radio) for external antennas</p>	<p>Dual, N-type Female interfaces (1 x 2.4GHz, 1 x 5GHz) for external antenna support</p> <p>Gain:</p> <ul style="list-style-type: none"> • 2.4-2.5 GHz / 4.46 dBi • 5.150GHz / 7.21 dBi • 5.350GHz / 6.49dBi • 5.850GHz / 5.23dBi <p>Quad, RP-SMA interfaces (2 per radio) for external antennas</p>	<p>Dual, N-type Female interfaces (1 x 2.4GHz, 1 x 5GHz) for external antenna support</p> <p>Gain:</p> <ul style="list-style-type: none"> • 2.4-2.5 GHz / 4.46 dBi • 5.150GHz / 7.21 dBi • 5.350GHz / 6.49dBi • 5.850GHz / 5.23dBi <p>Quad, RP-SMA interfaces (2 per radio) for external antennas</p>	<p>AP-124: Tri (3x3), RP-SMA interfaces for external antenna support (supports up to 3x3 MIMO with spatial diversity)</p> <p>AP-125: Integral, Tri (3x3), Omni-directional multi-band dipole antenna elements (supports up to 3x3 MIMO with spatial diversity)</p> <p>AP-125 Antenna Max</p> <p>Gain:</p> <ul style="list-style-type: none"> • 2.4-2.5 GHz / 3.2 dBi • 5.150-5.875 GHz / 5.2 dBi 	<p>AP-80MB: None</p> <p>AP-80SB: Integrated 5GHz 17dBi 20 degree beam directional panel antenna (suitable for bridging applications)</p>
Interfaces	<p>Network:</p> <ul style="list-style-type: none"> • 1 x 10/100Base-T Ethernet (RJ45) , Auto-sensing link speed and MDI/MDX • 48V DC IEEE compliant 802.3af Power over Ethernet (PoE) <p>Other:</p> <ul style="list-style-type: none"> • 1 x Reset Button (resets device to factory defaults) 	<p>Network:</p> <ul style="list-style-type: none"> • 1 x 10/100Base-T Ethernet (RJ45) , Auto-sensing link speed and MDI/MDX • 48V DC IEEE compliant 802.3af Power over Ethernet (PoE) • Serial over Ethernet (SoE) <p>Power:</p> <ul style="list-style-type: none"> • 1 x 5V DC up to 1.5A (for external AC adapter power) <p>Antenna: (AP-60 only)</p> <ul style="list-style-type: none"> • 2 x RP-SMA multi-band antenna interfaces 	<p>Network:</p> <ul style="list-style-type: none"> • 1 x 10/100Base-T Ethernet (RJ45) , Auto-sensing link speed and MDI/MDX • 48V DC IEEE compliant 802.3af Power over Ethernet (PoE) • Serial over Ethernet (SoE) <p>Power:</p> <ul style="list-style-type: none"> • 1 x 5V DC up to 2A (for external AC adapter power) 	<p>Network:</p> <ul style="list-style-type: none"> • 2 x 10/100Base-T Ethernet (RJ45) , Auto-sensing link speed and MDI/MDX • 48V DC IEEE compliant 802.3af Power over Ethernet (PoE) (load sharing over both ports) • Serial over Ethernet (SoE) (primary port) <p>Power:</p> <ul style="list-style-type: none"> • 1 x 5V DC up to 2.5A (for external AC adapter power) <p>Antenna:</p> <ul style="list-style-type: none"> • 4 x RP-SMA antenna interfaces (2 per radio) 	<p>Network:</p> <ul style="list-style-type: none"> • 1 x 10/100Base-T Ethernet (8-pin male (pole) M12 circular DIN connector Au) , Auto-sensing link speed and MDI/MDX • 48V DC / 30Watt Power over Ethernet (PoE) <p>Power: (supplied via AC power injector)</p> <p>AP port:</p> <ul style="list-style-type: none"> • (PoE-AP) 1 x 10/100Base-T Ethernet (RJ-45) , Auto-sensing link speed and MDI/MDX • 48V DC / 30Watt Power over Ethernet (PoE) <p>Network port:</p> <ul style="list-style-type: none"> • 1 x 10/100Base-T Ethernet (RJ-45) , Auto-sensing link speed and MDI/MDX <p>Antenna:</p> <ul style="list-style-type: none"> • 2 x N-type Female antenna interfaces (1 x 2.4GHz, 1 x 5GHz) 	<p>Network:</p> <ul style="list-style-type: none"> • 2 x 10/100/1000Base-T Ethernet (RJ45), Auto-sensing link speed and MDI/MDX • 48 V DC 802.3af or 802.3at or PoE + interoperable Power-over-Ethernet (PoE) with intelli-source PSE sourcing intelligence (both ports). <p>Antenna (model AP-124 only):</p> <ul style="list-style-type: none"> • 3 x RP-SMA antenna interfaces (supports up to 3x3 MIMO with spatial diversity) <p>Other:</p> <ul style="list-style-type: none"> • 1 x RJ-45 console interface 	<p>Network:</p> <ul style="list-style-type: none"> • 1 x 10/100Base-T Ethernet (8-pin male (pole) M12 circular DIN connector Au) , Auto-sensing link speed and MDI/MDX • 48V DC / 30Watt Power over Ethernet (PoE) <p>Power: (supplied via AC power injector)</p> <p>AP port:</p> <ul style="list-style-type: none"> • (PoE-AP) 1 x 10/100Base-T Ethernet (RJ-45) , Auto-sensing link speed and MDI/MDX • 48V DC / 30Watt Power over Ethernet (PoE) <p>Network port:</p> <ul style="list-style-type: none"> • 1 x 10/100Base-T Ethernet (RJ-45) , Auto-sensing link speed and MDI/MDX <p>Antenna:</p> <ul style="list-style-type: none"> AP-80MB • 2 x N-type Female antenna interfaces (1 x 2.4GHz, 1 x 5GHz) 	

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Interfaces (cont'd.)					Other: <ul style="list-style-type: none"> • 1 x electrical safety / ground terminal point • 1 x 5.5VDC BNC interface (used for RSSI level measurement) 		AP-80SB <ul style="list-style-type: none"> • 2 x N-type Female antenna interfaces (2 x 2.4GHz) • 1 x integrated 5GHz 17dBi 20 degree beam antenna Other: <ul style="list-style-type: none"> • 1 x electrical safety / ground terminal point • 1 x 5.5VDC BNC interface (used for RSSI level measurement)
Power	48V DC IEEE compliant 802.3af Power over Ethernet (PoE)	48V DC IEEE compliant 802.3af Power over Ethernet (PoE) 5V DC for external AC supplied power (adapter sold separately)			Supplied via Power Injector: Input: <ul style="list-style-type: none"> • 100-240V AC / 1.5A Output: <ul style="list-style-type: none"> • 48V DC up to 1.2A 30Watt peak Power over Ethernet (PoE) via 8-PIN DIN interface (power adapter supplied as standard) 	<ul style="list-style-type: none"> • 48 V DC 802.3af or 802.3at or PoE + interoperable Power-over-Ethernet (PoE) with intelli-source PSE sourcing intelligence (both ports). • 5 V DC for external AC supplied power (adapter sold separately) 	Supplied via Power Injector: Input: <ul style="list-style-type: none"> • 100-240V AC / 1.5A Output: <ul style="list-style-type: none"> • 48V DC up to 1.2A 30Watt peak Power over Ethernet (PoE) via 8-PIN DIN interface (power adapter supplied as standard)
Mounting	Standard: <ul style="list-style-type: none"> • Desk-top • Wall Optional mounting kit: <ul style="list-style-type: none"> • Ceiling tile rail (15/16" & 9/16") 	Standard: <ul style="list-style-type: none"> • Desk-top (stand) • Wall Optional mounting kit: <ul style="list-style-type: none"> • Secure wall • Ceiling tile rail (15/16") Security: <ul style="list-style-type: none"> • Security Screw • Kensington security lock point 	Standard: <ul style="list-style-type: none"> • Desk-top (stand) • Wall • Ceiling tile rail (15/16") Optional mounting kit: <ul style="list-style-type: none"> • Secure wall • Solid wall stand-off • Ceiling tile rail (15/16" & 9/16" recessed or non-recessed) Security: <ul style="list-style-type: none"> • Security Screw • Kensington security lock point 	Standard: <ul style="list-style-type: none"> • Desk-top • Wall Optional mounting kit: <ul style="list-style-type: none"> • Secure wall • Ceiling tile rail (15/16") Security: <ul style="list-style-type: none"> • Security Screw • Kensington security lock point 	Standard: <ul style="list-style-type: none"> • Articulating adjustable pole or mast mount kit Optional mounting kit: <ul style="list-style-type: none"> • Wall mount 	Standard: <ul style="list-style-type: none"> • Desk-top (stand) • Wall • Tool-less Ceiling tile rail (15/16") Optional mounting kit: <ul style="list-style-type: none"> • Solid wall stand-off • Ceiling tile rail (15/16" & 9/16" recessed or non-recessed) Security: <ul style="list-style-type: none"> • Kensington security lock point 	Standard: <ul style="list-style-type: none"> • Articulating adjustable pole or mast mount kit Optional mounting kit: <ul style="list-style-type: none"> • Wall mount
Mechanical	Dimensions/Weight: <ul style="list-style-type: none"> • 7.3" x 4.9" x 1.3" • 185mm x 124mm x 33mm • 0.65lbs/0.3Kgs 	AP60 Dimensions/Weight: <ul style="list-style-type: none"> • 6.25" x 3.9" x 1.1" • 159mm x 99mm x 28mm • 0.5lbs/0.23Kgs 	Dimensions/Weight: <ul style="list-style-type: none"> • 3.9" x 3.9" x 1.4" • 99mm x 99mm x 36mm • 0.4lbs/0.18Kgs 	Dimensions/Weight: Antenna Stowed: <ul style="list-style-type: none"> • 7.4" x 6.8" x 1.4" • 188mm x 173mm x 36mm • 1.15lbs/0.52Kgs 	Dimensions/Weight: <ul style="list-style-type: none"> • 7.6" x 7.6" x 2.8" • 193mm x 193mm x 71mm • 3.5lbs/1.59Kgs 	Dimensions/Weight: <ul style="list-style-type: none"> • 4.9" x 5.13" x 2.0" (124 mm x 130 mm x 51 mm) • 15oz (0.42 Kgs) 	Dimensions/Weight: <ul style="list-style-type: none"> • 7.6" x 7.6" x 2.8" • 193mm x 193mm x 71mm • 3.5lbs/1.59Kgs

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Mechanical (cont'd.)		AP61 Dimensions/Weight: • 8.5" x 3.9" x 1.1" • 216mm x 99mm x 28mm • 0.6lbs/0.27Kgs		Antenna Extended 180: • 7.4" x 11.7" x 1.4" • 188mm x 295mm x 36mm				
Environmental	Operating: • Temp: 0C to 50C (32F to 12 F) • Humidity: 5 to 95% non-condensing Storage: • Temp: 0C to 70C (32F to 158F)	Operating: • Temp: 0C to 50C (32F to 122F) • Humidity: 5 to 95% non-condensing Storage: • Temp: 0C to 70C (32F to 158F)	Operating: • Temp: 0C to 50C (32F to 122F) • Humidity: 5 to 95% non-condensing Storage: • Temp: 0C to 70 C (32F to 158F)	Operating: • Temp: 0C to 50C (32F to 122F) • Humidity: 5 to 95% non-condensing Storage: • Temp: 0C to 70C (32F to 158F)	Operating: • Temp: -30C to 55C (-22F to 131F) • Humidity: 0 to 95% non-condensing Storage: • Temp: -40C to 80C (-40 F to 176F)	Operating: • Temp: 0° to 50° C (32° to 122° F) • Humidity: 5 to 95% non-condensing Storage: • Temp: 0° to 70° C (32° to 158° F)	Operating: • Temp: -30C to 55C (-22F to 131F) • Humidity: 0 to 95% non-condensing Storage: • Temp: -40C to 80C (-40F to 176F)	
Regulatory	<ul style="list-style-type: none"> • FCC Part 15 • Industry of Canada • VCCI • MIC • PSE mark – adapters/cords • Anatel • NOM/COFETEL • SRRC • GS Mark • CE Mark • R&TTE Directive - 1995/5/EC • Low Voltage Directive - 72/23/EEC • EN 300 328 • EN 301 893 • EN 301 489 • UL/IEC/EN 60950-1:2001 CB, cULus • AS/NZS 4268, 4771 <p>(For more Country specific regulatory information, and approvals, please see your Aruba Representative)</p>	<ul style="list-style-type: none"> • FCC Part 15 • Industry of Canada • VCCI • MIC • PSE mark – adapters/cords • Anatel • NOM/COFETEL • SRRC • GS Mark • CE Mark • R&TTE Directive - 1995/5/EC • Low Voltage Directive - 72/23/EEC • EN 300 328 • EN 301 893 • EN 301 489 • UL/IEC/EN 60950-1:2001 CB, cULus • AS/NZS 4268, 4771 • Medical EN 60601-1, -2 • UL2043 Listed <p>(For more Country specific regulatory information, and approvals, please see your Aruba Representative)</p>	<ul style="list-style-type: none"> • FCC Part 15 • Industry of Canada • VCCI • MIC • PSE mark – adapters/cords • Anatel • NOM/COFETEL • SRRC • GS Mark • CE Mark • R&TTE Directive - 1995/5/EC • Low Voltage Directive - 72/23/EEC • EN 300 328 • EN 301 893 • EN 301 489 • UL/IEC/EN 60950-1:2001 CB, cULus • AS/NZS 4268, 4771 • Medical EN 60601-1, -2 • UL2043 Listed <p>(For more Country specific regulatory information, and approvals, please see your Aruba Representative)</p>	<ul style="list-style-type: none"> • FCC Part 15 • Industry of Canada • VCCI • MIC • PSE mark – adapters/cords • Anatel • NOM/COFETEL • SRRC • GS Mark • CE Mark • R&TTE Directive - 1995/5/EC • Low Voltage Directive - 72/23/EEC • EN 300 328 • EN 301 893 • EN 301 489 • UL/IEC/EN 60950-1:2001 CB, cULus • AS/NZS 4268, 4771 • Medical EN 60601-1, -2 • UL2043 Listed <p>(For more Country specific regulatory information, and approvals, please see your Aruba Representative)</p>	<ul style="list-style-type: none"> • FCC Part 15 • Industry of Canada • VCCI • MIC • PSE mark – adapters/cords • Anatel • NOM/COFETEL • SRRC • GS Mark • CE Mark • R&TTE Directive - 1995/5/EC • Low Voltage Directive - 72/23/EEC • EN 300 328 • EN 301 893 • EN 301 489 • UL/IEC/EN 60950-1:2001 CB, cULus • AS/NZS 4268, 4771 • ATEX Zone 2 • IEC 60529 IP68 <p>(For more Country specific regulatory information, and approvals, please see your Aruba Representative)</p>	<ul style="list-style-type: none"> • FCC Part 15 • Industry of Canada • VCCI • MIC • Anatel • NOM/COFETEL • SRRC • GS Mark • CE Mark • R&TTE Directive - 1995/5/EC • Low Voltage Directive - 72/23/EEC • EN 300 328 • EN 301 893 • EN 301 489 • UL/IEC/EN 60950-1:2001 CB, cULus • AS/NZS 4268, 4771 • Medical EN 60601-1, -2 • UL2043 Listed <p>For more country-specific regulatory information, and approvals, please see your Aruba representative.</p>	<ul style="list-style-type: none"> • FCC Part 15 • Industry of Canada • VCCI • MIC • PSE mark – adapters/cords • Anatel • NOM/COFETEL • SRRC • GS Mark • CE Mark • R&TTE Directive - 1995/5/EC • Low Voltage Directive - 72/23/EEC • EN 300 328 • EN 301 893 • EN 301 489 • UL/IEC/EN 60950-1:2001 CB, cULus • AS/NZS 4268, 4771 • IEC 60529 IP68 <p>(For more Country specific regulatory information, and approvals, please see your Aruba Representative)</p>	
Certifications	Wi-Fi Certified: 802.11a/b/g					Planned for Wi-Fi certification for 802.11a/b/g/n		Wi-Fi Certified: 802.11a/b/g
Warranty	90 days parts/labor							

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Part Numbers	<p>Access Point:</p> <ul style="list-style-type: none"> • AP-41 <p>Accessories:</p> <ul style="list-style-type: none"> • AP-41-MNT (mount kit) 	<p>Access Point:</p> <ul style="list-style-type: none"> • AP-60 • AP-61 <p>Accessories:</p> <ul style="list-style-type: none"> • AP-60-MNT (mount kit) • AP-ANT-1 to 14 (detachable antennas) AP-60 only <p>AC Power Adapters:</p> <ul style="list-style-type: none"> • AP-AC-NA (North America) • AP-AC-JPN (Japan) • AP-AC-UK (UK) • AP-AC-EC (Central Europe) • AP-AC-IT(Italy) 	<p>Access Point:</p> <ul style="list-style-type: none"> • AP-65 <p>Accessories:</p> <ul style="list-style-type: none"> • AP-65-MNT (mount kit) • AP-65-MNT-WJ (wall-jack mount kit) <p>AC Power Adapters:</p> <ul style="list-style-type: none"> • AP-AC-NA (North America) • AP-AC-JPN (Japan) • AP-AC-UK (UK) • AP-AC-EC (Central Europe) • AP-AC-IT(Italy) 	<p>Access Point:</p> <ul style="list-style-type: none"> • AP-70 <p>Accessories:</p> <ul style="list-style-type: none"> • AP-70-MNT (mount kit) • AP-ANT-1 to 14 (detachable antennas) <p>AC Power Adapters:</p> <ul style="list-style-type: none"> • AP-AC-NA (North America) • AP-AC-JPN (Japan) • AP-AC-UK (UK) • AP-AC-EC (Central Europe) • AP-AC-IT(Italy) 	<p>Access Point:</p> <ul style="list-style-type: none"> • AP-80M <p>Accessories:</p> <ul style="list-style-type: none"> • AP-80-MNT (wall mount kit) • AP-CBL-1 (10' N-type Female to N-type male LMR 400 antenna extension cable) • AP-CBL-2 (80' PoE adapter to AP cable) • AP-LAR-1 (antenna interface lightning arrester, one required per port) • AP-ANT-80 to 90 (detachable antennas) 	<p>Access Point:</p> <ul style="list-style-type: none"> • AP-124 • AP-125 <p>Accessories:</p> <ul style="list-style-type: none"> • AP-120-MNT (mount kit) • AP-ANT-1 to 14 (detachable antennas) use with AP-120 only <p>AC Power Adapters</p> <ul style="list-style-type: none"> • AP-AC-NA-2 (North America) • AP-AC-AUS-2 (Australia) • AP-AC-JPN-2 (Japan) • AP-AC-LA (N. Amer - 2 prong) • AP-AC-UK-2 (United Kingdom) • AP-AC-CHN-2 (China) • AP-AC-IT-2 (Italy) • AP-AC-IN-2 (India) • AP-AC-EC-2 (Schuko) • AP-AC-KOR-2 (Korea) 	<p>Access Point:</p> <ul style="list-style-type: none"> • AP-80MB • AP-80SB <p>Accessories:</p> <ul style="list-style-type: none"> • AP-80-MNT (wall mount kit) • AP-CBL-1 (10' N-type Female to N-type male LMR 400 antenna extension cable) • AP-CBL-2 (80' PoE adapter to AP cable) • AP-LAR-1 (antenna interface lightning arrester, one required per port) • AP-ANT-80 to 89 (detachable antennas)



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