aruba
a Hewlett Packard Enterprise company

PRODUCT AND SOLUTIONS BROCHURE

ARUBA VALUES

CUSTOMER FIRST, CUSTOMER LAST.

FOCUS ON INNOVATION.

THE BIGGEST SMALL COMPANY.

TABLE OF CONTENTS

ACCESS POINTS

Aruba 802.11ac wireless access points deliver superb Wi-Fi performance to meet the density and performance needs of your environment – they can be deployed as controller-managed (ArubaOS) or controllerless (InstantOS) APs depending on the design, scope and scale of your wireless network.

INDOOR ACCESS POINTS

ARUBA 340 SERIES

- High-performance 802.11ac Wave 2 with 802.3bz-compliant HPE Smart Rate (1/2.5 GigE) multi-gigabit uplink and redundant 1 gigabit uplink
- Dual-5 GHz or dual-band (2.4 GHz and 5 GHz) radio modes
- Supporting 4x4:4SS with up to 3 MU-MIMO clients across 4 streams
- Delivers radio data rates up to 2,166 Mbps in the 5 GHz band and up to 800 Mbps in the 2.4 GHz band
- Aggregate max data rate of 4.3 Gbps in dual-5 GHz mode and 3.0 Gbps in dual-band mode
- Supports 160 MHz channel bandwidth (VHT160)
- Includes a built-in BLE Radio that can be used for mobile engagement and asset tracking

AP-344 has 4 external dual-band RP-SMA antenna connectors and 4 external 5 GHz RP-SMA antenna connectors for use when Dual-5 GHz operation is desired.

AP-345 has 8 integrated downtilt omnidirectional antennas.

ARUBA 330 SERIES

- Multi-gigabit 802.11ac Wave 2 with 802.3bz-compliant HPE Smart Rate (1/2.5/5 GigE) multi-gigabit uplink and redundant 1 gigabit uplink
- Supporting 4x4:4SS with up to 3 MU-MIMO clients across 4 streams
- Delivers data rates up to 1,733 Mbps in the 5 GHz band and up to 600 Mbps in the 2.4 GHz band
- Supports 160 MHz channel bandwidth (VHT160)
- Includes a built-in BLE Radio that can be used for mobile engagement and asset tracking

AP-334/IAP-334 have 4 external dual-band RP-SMA antenna connectors.

AP-335/IAP-335 have 8 integrated downtilt omnidirectional antennas with dual-polarization.

ARUBA 320 SERIES

- High performance 802.11ac Wave 2 with dual redundant gigabit uplinks
- Supporting 4x4:4SS with up to 3 MU-MIMO clients across 3 streams
- Delivers data rates up to 1,733 Mbps in the 5 GHz band and up to 600 Mbps in the 2.4 GHz band
- Supports 160 MHz channel bandwidth (VHT160)
- Includes a built-in BLE Radio that can be used for mobile engagement and asset tracking

AP-324/IAP-324 have 4 external dual-band RP-SMA antenna connectors.

AP-325/IAP-325 have 8 integrated downtilt omnidirectional antennas.

ARUBA 310 SERIES

- High performance, cost optimized 802.11ac Wave 2 with single gigabit uplink
- Supporting 4x4:4SS with up to 3 MU-MIMO clients across 4 streams
- Delivers data rates up to 1,733 Mbps in the 5 GHz band and up to 300 Mbps in the 2.4 GHz band
- Supports 160 MHz channel bandwidth (VHT160)
- Includes a built-in BLE Radio that can be used for mobile engagement and asset tracking

AP-314/IAP-314 have 4 external dual-band RP-SMA antenna connectors.

AP-315/IAP-315 have 4 integrated downtilt omnidirectional antennas.

ARUBA 300 SERIES

- High performance, entry-level 802.11ac Wave 2 with single gigabit uplink
- Supporting 3x3:3SS with up to 2 MU-MIMO clients across 2 streams
- Delivers data rates up to 1,300 Mbps in the 5 GHz band and up to 300 Mbps in the 2.4 GHz band
- Supports 80 MHz channel bandwidth (VHT80)
- Includes a built-in BLE Radio that can be used for mobile engagement and asset tracking

AP-304/IAP-304 have 3 external dual-band RP-SMA antenna connectors.

AP-305/IAP-305 have 3 integrated downtilt omnidirectional antennas.

ARUBA 303 SERIES

- High performance low cost 802.11ac Wave 2
- Supporting 2x2:2SS MU-MIMO for medium density enterprise environments
- Delivers a maximum concurrent data rate of 867 Mbps in the 5 GHz band and 300 Mbps in the 2.4 GHz band (for an aggregate peak data rate of 1.2 Gbps).
- Includes a built-in BLE Radio that can be used for mobile engagement and asset tracking supporting 802.3af power
- AP-303/IAP 303 –has two vertically polarized dual-band downtilt omnidirectional indoor antennas

ARUBA 207 SERIES

- Moderate performance 802.11ac Wave 1 with single gigabit uplink
- Supporting 2x2:2SS
- Delivers data rates up to 867 Mbps in the 5 GHz band and up to 400 Mbps in the 2.4 GHz band
- Supports 80 MHz channel bandwidth (VHT80)
- Includes a built-in BLE Radio that can be used for mobile engagement and asset tracking

AP-207/IAP-207 have 2 integrated downtilt omnidirectional antennas.

RUGGED ACCESS POINTS

ARUBA 318 SERIES

- Industrial, high performance 802.11ac Wave 2 with one 1000BASE-T and one 1000BASE-X SFP uplink ports
- Supporting 4x4:4SS
- Delivers data rates up to 1,733 Mbps in the 5 GHz band and up to 300 Mbps in the 2.4 GHz band
- Supports 160 MHz channel bandwidth (2SS/VHT160)
- Extended temperature range and dust sealing for deployment in industrial environments

AP-318 has 6 external single-band RP-SMA antenna connectors.

ARUBA 228 SERIES

- Industrial, high performance 802.11ac Wave 1 with dual redundant Gigabit uplinks
- Supporting 3x3:3SS
- Delivers data rates up to 1,300 Mbps in the 5 GHz band and up to 600 Mbps in the 2.4 GHz band
- Supports 80 MHz channel bandwidth (VHT80)
- Extended temperature range and dust sealing for deployment in industrial environments

AP-228/IAP-228 have 6 external single-band RP-SMA antenna connectors.AP-305/IAP-305 have 3 integrated downtilt omnidirectional antennas.

OUTDOOR ACCESS POINTS

ARUBA 370 SERIES

- Outdoor, highest performance 802.11ac Wave 2 with one 1000BASE-T and one 1000BASE-X SFP uplink ports
- Supporting 4x4:4SS
- Delivers data rates up to 1,733 Mbps in the 5 GHz band and 300 Mbps in the 2.4 GHz band
- Supports 160 MHz channel bandwidth (VHT160)

AP-374 at 5 GHz 802.11ac 4x4 MU-MIMO has 4 Nf connectors for external antenna operation and at 2.4 GHz 802.11n 2x2 MIMO radios has 2 Nf connectors for external antenna operation.

AP-375 at 5 GHz 802.11ac 4x4 MU-MIMO has Internal Omni Antennas and at 2.4 GHz 802.11n 2x2 MIMO has Internal Omni Antennas.

AP-377 at 5 GHz 802.11ac 4x4 MU-MIMO has Internal 80°H x 80°V Directional Antennas and at 2.4 GHz 802.11n 2x2 MIMO has Internal Directional Antennas.

ARUBA 360 SERIES

- Outdoor, 802.11ac Wave 2 with single Gigabit uplink
- Supporting 2x2:2SS
- Delivers data rates up to 867 Mbps in the 5 GHz band and 400 Mbps in the 2.4 GHz band
- Supports 80 MHz channel bandwidth (VHT80)

AP-365 has 2.4-GHz and 5-GHz radios, each with 2x2 MIMO and integrated omnidirectional antennas.

AP-367 has 2.4-GHz and 5-GHz radios, each with 2x2 MIMO and integrated directional antennas.

ARUBA 270 SERIES

- Outdoor, high performance 802.11ac Wave 1 with dual redundant Gigabit uplinks
- Supporting 3x3:3SS
- Delivers data rates up to 1,300 Mbps in the 5 GHz band and up to 600 Mbps in the 2.4 GHz band
- Supports 80 MHz channel bandwidth (VHT80)

AP-274/IAP-274 has 2.4-GHz and 5-GHz radios, each with 3x3 MIMO and 3 external antenna connectors.

AP-275 and IAP-275 has 2.4-GHz and 5-GHz radios, each with 3x3 MIMO and three integrated omni-directional antennas.

AP-277 and IAP-277 has 2.4-GHz and 5-GHz radios, each with 3x3 MIMO and three integrated beamwidth directional antennas.

HOSPITALITY ACCESS POINTS

ARUBA 303H SERIES

- High-performance 802.11ac Wave 2 for hospitality and branch offices
- Supporting 2x2:2SS
- Delivers data rate of 867 Mbps in the 5 GHz band and up to 300 Mbps in the 2.4 GHz band
- Supports 80 MHz channel bandwidth (VHT80)

AP-303H has 2 integrated dual-band moderately directional antennas.

ARUBA 203H SERIES

- High performance 802.11ac access points for branch offices and hospitality environments
- Supporting 2x2:2SS
- Deliver data rates up to 867Mbps in the 5 Ghz band and up to 400 Mbps in the 2.4 Ghz band
- Supports 80 MHz channel bandwidth (VHT80)

AP-203H has 2 integrated dual-band moderately directional antennas.

REMOTE ACCESS POINTS AND BRIDGES

ARUBA 203R SERIES

- Moderate performance 802.11ac access points for home and small branch offices
- Deliver data rates up to 867 Mbps in the 5 Ghz band and up to 400 Mbps in the 2.4 Ghz band
- Supports 80 MHz channel bandwidth (VHT80)
- 3 Ethernet ports

AP-203R has 2 integrated dual-band omnidirectional antennas for 2x2 MIMO.

ARUBA 501 WIRELESS CLIENT BRIDGE

- Link up to 15 Ethernet devices or an RS232 serial device to a wireless network at Gigabit speeds
- One dual-band three spatial-stream MIMO radio running up to 1.3 Gbps
- Support for IEEE 802.11b/g/n and 802.11a/n/ac WLAN networks
- Supporting 3x3:3SS

SWITCHES

Aruba campus switches are ready to meet the challenges of the mobile-cloud and IoT era where visibility, automation, and security have become table stakes for survival. Aruba's modern, programmable switches easily integrate with our network management solutions. These switches come with built-in security features and can integrate with Aruba ClearPass for advanced policy management.

ARUBA ACCESS SWITCHES

Aruba's access switches provide an integrated wireless-wired foundation with scalability, security and high performance for campus networks. Programmable Aruba ProVision ASICs and ArubaOS-Switch software enable fast wireless aggregation and simplicity with unified role-based access. REST APIs and Openflow support enables automation of network operations, monitoring, and troubleshooting. Simplified deployment with Zero Touch Provisioning and supported by ClearPass Policy Manager, Aruba AirWave and cloud based Aruba Central. Aruba's Layer 3 switches are also capable of leveraging user and port-based traffic tunneling to apply policies, advance services, and encrypt traffic to secure the network.

ARUBA 5400R ZL2 SWITCH SERIES

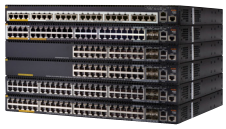
Scalable and versatile modular advanced Layer 3 access and aggregation switching solution with powerful 2 Tbps backplane low 2.1 us latency and redundant management and power.

- Advanced 3 feature set includes OSPF, IPv6/IPv4 routing, BGP, Tunnel Node, robust QoS policy-based routing and VSF stacking with no software licensing required
- 6 and 12 slot compact chassis
- Scalable line rate 40GbE for wireless traffic aggregation
- Redundant management and power for resiliency
- Supports up to 96 10 GbE ports, 96 HPE Smart Rate multi-gig ports, or 288 1 GbE ports
- High density PoE+ (288 ports full PoE+) capable

ARUBA 3810 SWITCH SERIES

Advanced Layer 3 access and aggregation switching solution in 1U with backplane stacking, low latency and resiliency.

- Advanced L3 with OSPF, BGP, MACsec, VRRP, Tunnel Node with no software licensing required
- 24 or 48 gigabit ports, Smart Rate multi-gig model and 16 port SFP+ model
- 10 chassis backplane stacking
- Modular 10 GbE SFP+, HPE Smart Rate multi-gig ports and 40GbE QSFP+ uplinks
- Up to 1440 W PoE+ for powering APs, cameras and IoT devices



ARUBA 2930M SWITCH SERIES

High performance and scalable Layer 3 access switching solution with redundant and modular power, modular uplinks and modular stacking.

- Layer 3 switch series with static, RIP and Access OSPF routing, Tunnel Node, ACLs, sFlow, IPv6 with no software licensing required.
- 24 and 48 port Gigabit models and Smart Rate multi-gig Ethernet models with 8 or 24 built-in ports
- Scalable and resilient with 10 chassis backplane stacking
- Modular 10 GbE SFP+, HPE Smart Rate multi-gig ports and 40 GbE QSFP+ uplinks
- Up to 1440 W PoE+ for powering APs, cameras and IoT devices

ARUBA 2930F SWITCH SERIES

High performance and cost effective Layer 3 access fixed port switching solution with stacking for increased performance and redundancy.

- Layer 3 switch series with static, RIP and Access OSPF routing, Tunnel Node, ACLs, sFlow, IPv6 with no software licensing required
- 8, 24 and 48 port Gigabit ports
- 4 chassis stacking with Virtual Switching Framework (VSF)
- Built-in 1 GbE or 10 GbE uplinks
- Up to 740 W PoE+ for powering APs, cameras and IoT devices

ARUBA 2540 SWITCH SERIES

A robust and easy to deploy Layer 2+ access switching solution that offers enhanced security and 10GbE uplinks, RIP and static routing, and flexible management.

- Layer 2 switch series with static and RIP routing, ACLs, sFlow, IPv6 with no software licensing required
- 24 or 48 ports of Gigabit
- Convenient built-in 10 GbE uplinks
- Up to 370 W PoE+ for powering APs, cameras and IoT devices

ARUBA 2530 SWITCH SERIES

A cost-effective, reliable and secure Layer 2 access switching solution that delivers entry level features for small-to-midsize businesses.

- Layer 2 switch series with ACLs, sFlow, and IPv6 with no software licensing required
- 8, 24, 48 port 10/100 and Gigabit switches
- Up to 370 W PoE+ for powering APs, cameras and IoT devices
- Energy savings with Energy Efficient Ethernet, quiet fan-less models and low power mode settings

ARUBA CAMPUS CORE AND AGGREGATION SWITCHES

Aruba campus core and aggregation switches offer a flexible and innovative approach to dealing with new applications, security and scalability demands of the mobile-cloud and IoT era. Based on the new ArubaOS-CX, a modern software system for the core that automates and simplifies network tasks using built-in Python interpreter and REST APIs.

These industry leading switches bring intelligence and automation to the core with full programmability and built-in Aruba Network Analytics Engine, giving network operators the ability to see more, know more, and act faster.

ARUBA 8400 SWITCH SERIES

High density modular Layer 3 campus core chassis with a modern, fully programmable ArubaOS-CX and 19.2 Tbps of switching capacity and carrier grade hardware.

- Carrier-class high availability with redundant management, power and fabric
- ArubaOS-CX enables automation and programmability using built-in REST APIs and Python scripts
- Intelligent monitoring and visibility with Aruba Network Analytics Engine
- Advanced Layer 2/3 feature set includes BGP, OSPF, VRF, and IPv6
- Compact 8U chassis with high density, line rate 10GbE/40GbE/100GbE connectivity
- Multi-chassis link aggregation

ARUBA 8320 SWITCH SERIES

High performance Layer 3 campus core and aggregation switch with a modern, fully programmable ArubaOS-CX and 2.5 Tbps of switching capacity.

- High availability with redundant power supplies and fans
- ArubaOS-CX enables automation and programmability using built-in REST APIs and Python scripts
- Intelligent monitoring and visibility with Aruba Network Analytics Engine
- Advanced Layer 2/3 feature set includes BGP, OSPF, VRF, and IPv6
- Compact 1U switches with 10GbE (SFP/SFP+ and 10GBASE-T) and 40GbE connectivity
- Multi-chassis link aggregation

MOBILITY CONTROLLERS

ARUBA 7200 SERIES MOBILITY CONTROLLERS

The 7200 series optimized for mobile application delivery to ensure the best mobility experience over Wi-Fi. It supports up to 32,000 mobile devices and performs stateful firewall policy enforcement at 40 Gbps – plenty of capacity and speed for BYOD and 802.11ac devices.

Campus deployment

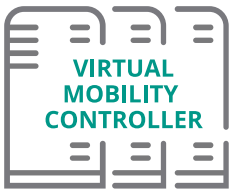
- Aruba 7280 Mobility Controller: 2048 AP support, 100 Gbps FW-32K users
- Aruba 7240XM Mobility Controller: 2048 AP support, 40 Gbps FW-32K users
- Aruba 7220 Mobility Controller: 1024 AP support, 40 Gbps FW-24K users
- Aruba 7210 Mobility Controller: 512 AP support, 20 Gbps FW-16K users
- Aruba 7205 Mobility Controller: 256 AP support, 15 Gbps FW-8K users

ARUBA 7000 SERIES MOBILITY CONTROLLERS

Aruba 7000 series Mobility Controllers optimize cloud services and secure enterprise applications for hybrid WAN at branch offices, while reducing the cost and complexity of deploying and managing the network.

Branch deployment

- Aruba 7030 Series Mobility Controller: 64 AP support – 8 Gbps firewall-4K users
- Aruba 7024 Series Mobility Controller: 32 AP support – 4 Gbps firewall-2K users
- Aruba 7010 Series Mobility Controller: 32AP support – 4 Gbps firewall-2K users
- Aruba 7008 Series Mobility Controller: 16 AP support – 2 Gbps firewall-1K users
- Aruba 7005 Series Mobility Controller: 16 AP support – 2 Gbps firewall-1K users



ARUBA MOBILITY CONTROLLER VIRTUAL APPLIANCE

Deployed as a Virtual Appliance (VA), the Mobility Controller (MC-VA) runs on ArubaOS 8 and provides a flexible deployment alternative to the hardware mobility controllers (72xx and 7xxx). The VA form factor makes it easy to dynamically scale to support the needs of a rapidly growing enterprise and make an efficient use of resources.

- MC-VA-50 – 50 AP, 800 clients
- MC-VA-250 – 250 AP, 4K clients
- MC-VA-1K – 1000 AP, 16K clients

MOBILITY MASTER VIRTUAL APPLIANCE/HARDWARE APPLIANCE

Aruba Mobility Master is the next generation of master controller that runs on ArubaOS 8 and can be either deployed as a virtual appliance (VA) or as hardware appliance. The Mobility Master provides high availability with hitless failover in an unlikely event of a controller outage and live upgrade of the entire operating system with no downtime. It also provides automatic RF optimization for high density environment.

- Aruba Mobility Master Virtual Appliance supports 50/500/1,000/5,000/10,000 devices
- Aruba Mobility Master Hardware Appliance supports 1000/5,000/10,000 devices

NETWORK MANAGEMENT

ARUBA AIRWAVE: ON-PREMISES

A multivendor network operations system for enterprise-grade wired and wireless infrastructure management and monitoring. Includes granular app, RF, and connectivity analytics with insight that allows for streamlined and centrally managed troubleshooting and controls.

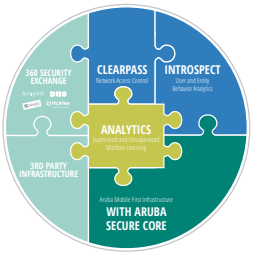
Available on hardware or virtual appliances; licensed per managed network device.

ARUBA CENTRAL: CLOUD

An intuitive, secure, and cost-effective multi-site management-as-a-service, for Aruba Instant access points and ArubaOS switches. Includes app visibility and administration, as well as options for centrally managed guest access, presence and connectivity analytics.

Available per 1, 3, or 5 year subscriptions; licensed per managed network device.

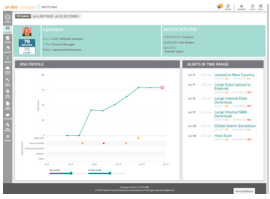
ENTERPRISE SECURITY SOLUTIONS



ARUBA 360 SECURE FABRIC

The Aruba 360 Secure Fabric provides enterprises with an integrated security framework for networking and security teams to gain visibility and control of the network, and the devices and users that connect to them. It is the only solution that combines a complete campus, branch and cloud-connected network infrastructure with built-in security, advanced threat detection and response, and secure network access control to protect millions of users and devices and secure vast amounts of distributed data.

The 360 Secure Fabric includes the Aruba IntroSpect User Entity Behavior Analytics (UEBA) solution, Aruba ClearPass Network Access Control (NAC).



ARUBA INTROSPECT USER AND ENTITY BEHAVIOR ANALYTICS (UEBA)

IntroSpect User and Entity Behavior Analytics (UEBA) uses AI-based machine learning to spot changes in user behavior that often indicate inside attacks that have evaded perimeter defenses. Security teams are armed with insights into malicious, compromised or negligent users, systems and devices – cutting off the threat before it does damage.

The IntroSpect UEBA product family consists of Standard and Advanced editions:

IntroSpect Standard is a streamlined, fast-start version of the full UEBA platform, perfect for Aruba networking installations. It requires as little as three data sources: authentication records, identity information and activity data such as AMON logs that are generated by Aruba wireless controllers

IntroSpect Advanced provides all the attack detection, incident investigation and attack detection capabilities that customers have come to rely on for the broadest protection available in the UEBA market.

NETWORK ACCESS CONTROL (NAC)

Network Access Control with Aruba ClearPass

Aruba provides enterprises the visibility and control into users and devices connecting to the network with the ClearPass Secure Network Access Control (NAC) family of products. ClearPass works across any multi-vendor network by replacing outdated legacy AAA with context-aware policies, allowing enterprises to cover the entire set of access control use cases from wired to wireless, guest, BYOD onboarding and policy-based remediation and attack response.

Aruba ClearPass Policy Manager

Provides role and device-based network access control for employees, contractors and guests across any multivendor wired, wireless and VPN infrastructure. With a built-in context-based policy engine, RADIUS, TACACS+, Non-RADIUS enforcement options, device profiling, posture assessment, onboarding, and guest access options, ClearPass is unrivaled as a foundation for network security in organizations of any size.

ClearPass Policy Manager is available as virtual and hardware appliances and can be deployed in a cluster to increase scalability and redundancy.

Hardware Appliance options

- Aruba ClearPass C1000 S-1200 R4 HW-Based Appliance
- Aruba ClearPass C2000 DL20 Gen9 HW-Based Appliance
- Aruba ClearPass C3000 DL360 Gen9 HW-Based Appliance

Virtual Appliance options

- Aruba ClearPass Cx000V VM-Based Appliance

Perpetual license options

- Access for Aruba ClearPass Policy Manager: 100 – 10,000 concurrent endpoints

Subscription licenses options

- 1/3/5 Year Access for Aruba ClearPass Policy Manager: 100 – 10,000 concurrent endpoints

Aruba ClearPass Onboard

ClearPass Onboard provides automated provisioning of any Windows, macOS, iOS, Android, Chromebook, and Ubuntu devices via a user driven self-guided portal. Network details, security settings and unique device identity certificates are automatically configured on authorized devices. Cloud identity services like Microsoft Azure Active Directory, Google G Suite and Okta can also be leveraged as identity providers with Onboard for secure certificate enrollment.

Perpetual license options

- Onboard for Aruba ClearPass Policy Manager: 100 – 10,000 Users

Subscription licenses options

- 1/3/5 Year Onboard for Aruba ClearPass Policy Manager: 100 – 10,000 Users

Aruba ClearPass OnGuard

ClearPass OnGuard leverages persistent and dissolvable agents to perform advanced endpoint posture assessments over wireless, wired and VPN connections. OnGuard's health-check capabilities ensure compliance and network safeguards before devices connect. The persistent agent also provides additional security by continually monitoring the endpoint for compliance violations.

Perpetual license options

- OnGuard for Aruba ClearPass Policy Manager: 100 – 10,000 installed endpoints

Subscription licenses options

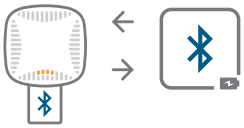
- 1/3 Year OnGuard for Aruba ClearPass Policy Manager: 100 – 10,000 installed endpoints

LOCATION SERVICES

Aruba's Location Services portfolio enables organizations such as enterprises, retailers, hotels, casinos, airports, stadiums, and hospitals to use location to engage with customers and employees in new and creative ways. Use cases include indoor way-finding, proximity-based notifications, asset tracking, location sharing and more. Engagement via mobile apps helps improve user interaction and experiences, while streamlining processes. Organizations can easily leverage built-in BLE technology in Aruba AP's to create a location services ready network.

ARUBA MERIDIAN LOCATION SERVICES PLATFORM

Meridian is a cloud-based software platform that allows organizations to manage mobile engagement and asset tracking services, and create or improve location-aware mobile apps. The platform includes a comprehensive location mapping engine, proximity-based campaigns editor, and apps specific visibility and reporting functions.



ARUBA BEACONS

Beacons leverage Bluetooth Low-Energy (BLE) technology to enable a "blue dot" wayfinding experience with turn-by-turn directions or to enable proximity-aware campaigns and push notifications. Both standalone beacons and those in Aruba AP's can be used in conjunction with the Meridian platform.

ARUBA TAGS

Aruba Tags are small, BLE-based devices that are attached to valued assets for tracking and location purposes. When used with the Aruba Meridian platform, Aruba Tags enable businesses to easily find physical assets within indoor and outdoor locations that are utilizing BLE-enabled Aruba Wireless APs.

For detailed product information, individual datasheets can be downloaded or viewed at:
http://www.arubanetworks.com/

aruba
a Hewlett Packard Enterprise company

3333 SCOTT BLVD | SANTA CLARA, CA 95054
1.844.473.2782 | T: 1.408.227.4500 | FAX: 1.408.227.4550 | INFO@ARUBANETWORKS.COM

www.arubanetworks.com