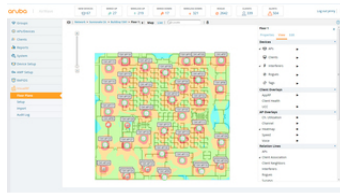


ARUBA AW-HW-GLASS AIRWAVE HARDWARE APPLIANCE FOR CENTRALIZED MONITORING (JZ075A)

WLAN Management



WHAT'S NEW

- Unified wired and wireless network management
- Simplified deployment models
- Broad visibility and control
- Proactive troubleshooting
- Physical and virtual appliances
- Enhanced security and app visibility

OVERVIEW

Aruba AirWave Management Platform is a scalable, full featured management solution for multi-vendor wired and wireless networks. Organizations gain the visibility, control and troubleshooting tools required to fully manage today's distributed enterprise environments. AirWave integrates configuration and deployment and real-time visibility and control for comprehensive management and troubleshooting. This provides a flexible platform for maintaining the reliability and performance of Aruba access points, controllers, switches, and selected multi-vendor devices.

FEATURES

Streamlined Configuration and Deployment

The Aruba AirWave Management Platform utilizes configuration groups, assigned templates, and step by step workflows to simplify device configuration. Entire config files can be imported, compared, assigned and archived.

Modifying and using smaller segments of configuration files across groups of devices is also supported.

These capabilities allow IT to quickly add, modify and deploy devices across distributed locations, while saving time and minimizing mistakes.

Aruba's Zero-Touch Provisioning (ZTP) can be used to automatically push configuration files to devices to further simplify the deployment process.

Integrated auditing is also provided for security and change management.

Real-time Visibility and Control

The Aruba AirWave Management Platform provides detailed health and analytics dashboards to monitor critical applications and services.

View client usage, monitoring and configuration compliance, alert summaries and other selected statistics pertaining to network health.

Traffic analysis features helps you monitor application usage and policy enforcement across the entire network. Tracks web categories, client destinations and relative trust levels. Details are displayed by network, roles, device type and users.

See a consolidated view of how VoIP applications are performing displays MOS scores, and potential RF performance and capacity issues.

Comprehensive Management and Troubleshooting

The Aruba AirWave Management Platform utilizes a role-based model for administrative access. Multiple combinations of access and management rights can be assigned as needed.

AirWave allows IT to protect the environment and provides the ability to tailor administrative access based on assigned scope and responsibilities.

AirWave also discovers and maps devices across the entire environment, including those with distributed locations. The topology map shows upstream relationships between APs, controllers and switches in order to assess the impact on related devices and clients, and to isolate root cause of issues.

AirWave monitors the connectivity of clients, to proactively help identify and resolve issues.

Real-time views of actual floorplan maps make it easy to see RF coverage issues, location of all access points, and possible interference points. The result is a comprehensive view of how the network is performing, and potential trouble spots.

Flexible Platform Options

The Aruba AirWave Management Platform is available on pre-

configured hardware appliances or in virtual machine (VM) versions.

Technical specifications

Aruba AW-HW-GLASS AirWave Hardware Appliance for Centralized Monitoring

Product Number	JZ075A
Differentiator	The Aruba AirWave Management Platform is a scalable, full featured management solution for multi-vendor wired and wireless networks. Organizations gain the visibility, control and troubleshooting tools required to fully manage today's distributed enterprise environments. This hardware appliance is purpose-built to provide centralized monitoring for multiple physical and virtual instances of Aruba Airwave Management Platform.
Input voltage	110/220 VAC Auto-Selecting
Ports	2 x 1GbE RJ-45
Warranty	Hardware: 1 year parts;Software: 90 days
Product Dimensions (metric)	4.32 x 48.26 x 77.22 cm
Weight	17.69 kg

For additional technical information, available models and options, please reference the [QuickSpecs](#)

ARUBA GLOBAL SERVICES

Aruba Global Services simplifies and accelerates the network technology lifecycle, enabling your network to scale with better predictability and cost-effectiveness. Whether you operate your own network and need to improve your IT efficiencies or you want to offload some of the burden, we have the services you need to reach your goals.

Learn more about what Aruba Global Services has to offer at: arubanetworks.com/services/



Support Services from Aruba

Support services reduce complexity and increase your team's productivity, ensuring you keep pace with technology advances and software releases, and obtain break-fix support required to keep your network running. Access to premium services means you have the right help at the right time.

Professional Services from Aruba

With deep intellectual capital and purpose-built tools, our team delivers a range of standard and custom professional services designed to accelerate your value from Aruba technology.

QuickStart Services include:

- Planning, audit and assessment
- Architecture review and design
- Deployment, migration, and knowledge transfer

Proactive Engineering Services include:

- Intelligent Operations
- Customer Experience Management
- Network optimization

Our **Education Services** allow your team to come up to speed quickly.

Aruba Network as-a-Service (NaaS)

Our NaaS solution, Aruba Managed Connectivity Services, part of the HPE GreenLake services family, simplifies network operations, accelerates equipment handling, and increases the value of your Aruba network. If you need expert guidance and automation-based operations for your team, please explore the NaaS approach from Aruba [here](#).

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Parts and Materials: HPE will provide HPE-supported replacement parts and materials required to maintain the covered hardware.

Parts and components that have reached their maximum supported lifetime and/or the maximum usage limitations as set forth in the manufacturer's operating manual, product quick-specs, or the technical product data sheet will not be provided, repaired, or replaced as part of these services.

Image may differ from the actual product
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