

ARUBA AT A GLANCE

STANDARDS, GOVERNMENT VALIDATIONS AND ACCREDITATIONS

Federal Security Certifications

Aruba Networks is the leading provider of Government-grade wireless LAN (WLAN) solutions, incorporating centralized end-to-end encryption, role-based access control and stateful user-based firewall as integral components to its Mobility-Defined Networks architecture. Aruba Mobility-Defined Networks for Government eliminate the tradeoffs between reliable mobility and comprehensive mobile security. The advantages of Mobility-Defined Networks allow Aruba to rapidly and repeatedly achieve a number of government-required security certifications:

RELEVANT STANDARDS

- Wi-Fi Alliance 802.11ac
- WFA 802.11n
- WFA 802.11a
- WFA 802.11 b/g
- WFAWME Certification for QoS
- AES-128/AES-256 CCMP; AES-GCM
- 802.11i/WPA2/xSec
- 802.1X including CAC card support

INFORMATION ASSURANCE VALIDATIONS

- ICSA-Certified Stateful Inter-User Firewall
- FIPS 140-2 Level 2 for ArubaOS v6.5.0 FIPS
- FIPS 140-12 Level 1 for ClearPass Policy Manager, Airwave, VMC-TACT and VMC-TACT8
- Common Criteria NDPP+VPN Gateway (AOS controllers)
- Common Criteria WLAN PP (AOS controllers and APs)
- Common Criteria VPN Client PP – VIA 2.3, RAP-108 and 109, AOS 6.5.0
- Commercial Product Assurance (CPA) as an IPsec Security Gateway (U.K.)

DEPARTMENT OF DEFENSE

- NSA Commercial Solutions for Classified
- DoD Directives 8100.2, 8500.1, 8420.1 Compliant
- Unified Capabilities – Approved Products List (UC-APL) Certified, AOS and ClearPass Policy Manager
- DDR1494 JF12 Equipment Radio Frequency Allocation Guidance
- TAA Compliant

THE ARUBA ADVANTAGE

- Identity-based security follows users as they move across the LAN, WAN and Internet
- Central management is easy to configure, monitor and troubleshoot
- Application-awareness is optimized for converged data, voice and video over wireless
- Flexible and scalable network enables overlays to avoid upgrades and network redesigns

US ARMY

- US Army Information Assurance Approved Products List for 802.11a/b/g/n Campus WLAN, Outdoor WLAN, Mesh WLAN, Remote Access, WIDS
- US Army Technology Integration Center (TIC) tested (passed)
- US Army Type Accreditation

NATO

- NATO Information Assurance Product Catalogue (NIAPC) Listing

JMIS TIMPO/US NAVY

- IATO from JMIS and NAVNETWARCOM
- Navy HERO certification

CITS/USAF

- ATO for USAF CITS 2GWLAN
- I-TRM purchase list

MILITARY HEALTH SYSTEM (MHS)

- ATO for all MHS facilities

**VOLUNTARY PRODUCT ACCESSIBILITY
TEMPLATE (VPAT)**

- Section 508 Compliant

DEPARTMENT OF HOMELAND SECURITY (DHS)

- DHS Continuous Diagnostic Mitigation for Phase 1
Hardware Asset Management (HWAM)