

Proactive Network Protection

ARUBA'S BUY 10 SERVICE ASSURANCE SENSORS, GET 5 FREE PROMO!

USER-CENTRIC ANALYTICS AND NETWORK ASSURANCE

The Aruba Service Assurance Sensor and Dashboard continuously test Wi-Fi and application performance from the perspective of an end user. IT Managers can proactively monitor and troubleshoot from their office or at a location on the other side of the world without leaving their desk, while improving the user experience and optimizing IT efficiencies and cost.

The Aruba solution includes simple to deploy sensors, cloud-based data processing and an easy to learn web-based administrative dashboard that can be accessed from anywhere. It's ideal for any organization and IT team tasked with delivering the best possible network experience with their user's connectivity and app performance in mind.

Key Features:

- Simple Wi-Fi app-performance dashboard and diagnostics.
- Vendor-agnostic sensor for Wi-Fi and Ethernet service assurance.
- Cellular connectivity for onboarding and troubleshooting.
- Cloud based dashboard with detailed diagnostics and insight.

CUSTOMER OFFER

- Customers can purchase 10 Aruba Service Assurance Sensors and get 5 units free. Maximum 60 units per end user (40 units purchased + 20 free units).
- In addition, customers will receive a free 1-year subscription License with every Service Assurance Sensor received via this offer.

OFFER ELIGIBILITY

- Effective November 1, 2018 through December 31, 2018 or while supplies last.
- Offer is available to customers in the US and Canada only



ELIGIBLE PRODUCTS:

Eligible SKU's	Product Description
Q9X65A	Aruba LTE Sensor
Q9X69AAE	Aruba 1yr LTE Sensor Subscription + 5 MB Cellular Data E-STU

TERMS AND CONDITIONS

- Promotion cannot be combined special/escalated pricing, or any other Aruba or HPE promotion.
- In the United States, promotion cannot be combined with E-Rate Program discounts.
- This promotion is NOT available through HPE Source.
- Aruba and HPE reserves the right to terminate, alter, or modify these terms and conditions at any time.