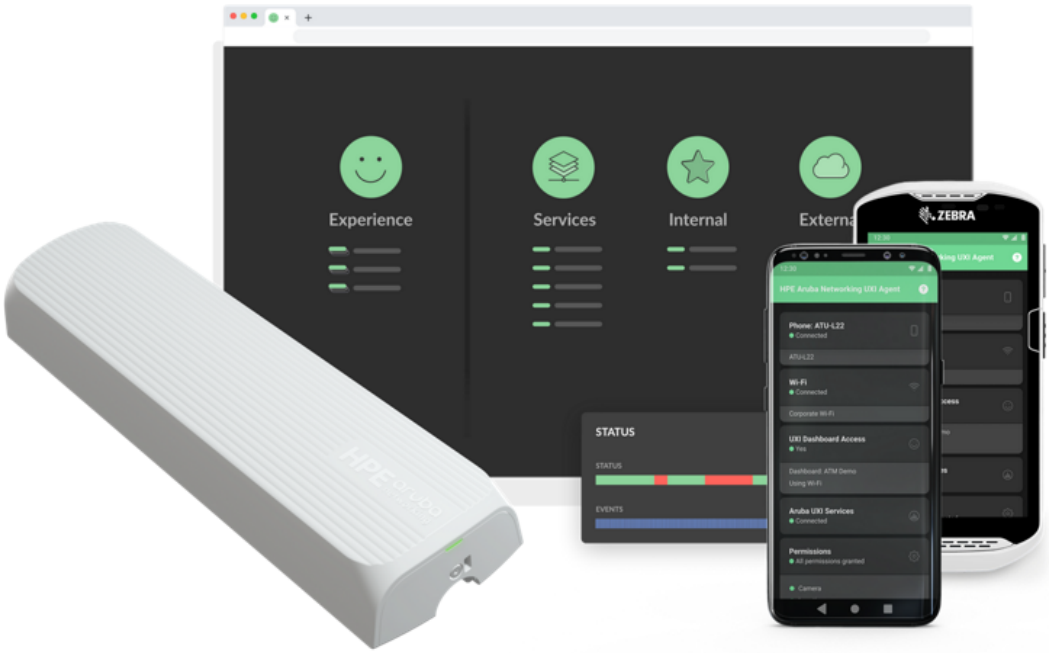
HPE Aruba Networking User Experience Insight



What's new

- UXI Wi-Fi 7 sensor: Supports the 802.11be (Wi-Fi 7) standard. These sensors combine tri-band client radios with gigabit Ethernet interfaces to deliver robust wired and wireless performance monitoring.
- SaaS subscriptions: The aaS SKUs offer new licensing features to optimize value and provide greater flexibility on consumption and payment models to help maximize IT budgets and streamline operations.
- UXI agent: Compatible with Windows®, Mac®, and Android™, the agent runs synthetic tests to monitor network and application performance and offer insights into device health.
- Path analysis: Provides an end-to-end

Overview

HPE Aruba Networking User Experience Insight (UXI) is a digital experience monitoring solution that validates network health, application performance, and troubleshoots problems that affect day-to-day user experience. It provides 24x7 observability into network and application performance from an edge perspective, allowing organizations to utilize an intelligent network assurance solution for understanding network health and application performance and mitigating connectivity problems before they affect end-users and impact workplace productivity.

Ideal for campus and branch environments, HPE Aruba Networking UXI comprises of hardware sensors, agents, and cloud hosted dashboard. The sensors are deployed near end-users, and agents are installed on the end-users devices, these sensors and agents run synthetic tests to provide rich data analysis across networks, applications, and user devices.

blueprint of outbound traffic over the global network, helping IT team to visualize the cause and the location of the issue impacting end-user digital experience.

- AI-powered incident detection: Reduces alert fatigue and speeds up mean time to innocence by grouping common issues seen across network.

- Data push destination: Enables IT teams to export network and application performance data captured by HPE Aruba Networking UXI onto their data platform for further analysis and decision-making.

Features

Proactive Observability into Network and Application Performance with Vendor Agnostic UXI

Proactive observability with path analysis: Get an end-to-end blueprint of outbound traffic over the global network and visualize the cause and the location of the issue impacting end-user digital experience.

Wi-Fi 7 monitoring: Validate the deployment of Wi-Fi 7 network with an industry-first Wi-Fi 7 hardware sensor with cellular capability.

Single glance network health monitoring: Understand how your campus or branch network works for end-users with just a single glance at the HPE Aruba Networking UXI Dashboard, and help ensure the SLAs and XLAs are meet.

Automatic triage: Capture intermittent issues as they happen and get to the root cause for rapid troubleshooting, IT teams can download the PCAP file for further analysis or go back in time up to 30 days to validate any network changes.

Data push destination: Create customer dashboard by sending test results and issue data captured by UXI to a destination that you manage. The current options are AWS S3, Google® BigQuery™, Elasticsearch®, Splunk® (beta), BigPanda® (beta), or you can set up a generic HTTP endpoint.

24x7 Monitoring with Dedicated Hardware Sensors

Run up to 20K tests per day: HPE Aruba Networking UXI sensor tests up to four networks and all the configured enterprise and web applications, running up to 20K tests per day, taking any guess work out of the picture.

Backup mobile connection: The fully managed onboard mobile connection provides connectivity to the UXI sensor when it cannot connect to Wi-Fi, cannot authenticate, or when the Wi-Fi backhaul is down.

Last gasp power backup: An array of supercapacitors provides backup power for the UXI sensor to notify you of the power issue, make sure the network is still up, and enter sleep mode gracefully.

Web application testing: Tests hop-by-hop user journey on different web applications by recording a user workflow using Selenium™ and uploading it to UXI Dashboard for testing.

In Depth Digital Experience Monitoring with UXI Agent

Run synthetic tests from Windows®, Mac®, Android™ device: The UXI agent empowers IT teams with unparalleled visibility into the end-user digital experience by providing deep insights into network, application, and device performance.

Device analysis: UXI agent provides added analysis into device performance by offering insights like PID, serial number, battery percentage, health status, temperature, IP address, and location to help IT rapidly troubleshoot issues.

User self-service portal for end users: When installed on laptops the agent provides a performance overview tab for end users that highlights network status and applications that are being tested and commonly asked device and network information by the IT teams such as OS, ISP, PHY Mode, MSC Index.

Rapidly Troubleshoot Help Desk Tickets Related to Network Issues on Zebra Devices

Run synthetic tests from Zebra® device: Deployed on handheld Zebra devices and continuously runs synthetic tests to monitor network and different configured applications. When the agent detects an issue, it goes into automatic triage mode to identify the root cause.

Roaming and voice analysis: Provides additional analysis into device VoIP call quality and roaming performance. Using 802.11mc, the agent also pinpoints the exact location (on a floor map) of Zebra devices affected by network or application-related issues.

Technical specifications	HPE Aruba Networking User Experience Insight
Wi-Fi antenna	802.11a/b/g/n/ac 2.4 GHz & 5 GHz with two spatial streams Bluetooth Low Energy (BLE5.0) radio
Regulatory	CE Marked RED Directive (2014/53/EU) EMC Directive (2014/30/EU)
Warranty	1-year replacement warranty with 10-day shipment. See the warranty duration. Notes: Software support included with subscription Hardware support through HPE Aruba Networking Foundational Care
Duration (term)	1-year, 3-year, or 5-year
License type	Subscription upfront
Platforms supported	UXI hardware sensors are vendor agnostic Agents support: Android, Windows, Mac, and Zebra devices
Pre-requisites	For Cloud Subscription: Customers would need hardware sensors. For UXI Agent: Customers would need compatible devices (Android, Windows, Mac, and Zebra). For LTE subscription: Customers would need compatible LTE UXI sensors.
Connectivity, standard	Gigabit Ethernet 10/100/1,000
Input voltage	802.3af Power over Ethernet (PoE)
Power consumption	12W
Mounting	Ideal placement on a wall mounting, pillar, and more, it is ± 4 to 5 feet (± 1.5 meters) off the ground Each sensor includes a bracket, with a star set screw and Kensington lock slot Non-skid rubber feet for placing sensors on a flat surface Optional T-Bar mounting kit
Billing frequency	Annually Monthly Quarterly Upfront
Ports	10/100/1000BASE-T, RJ-45

SKU comparison

	HPE Aruba Networking User Experience Insight 6Ghz 11ax PoE Powered Sensor without PSU (S0U51A)	HPE Aruba Networking User Experience Insight Cloud 1-year Subscription E-STU (R4W97AAE)	HPE Aruba Networking User Experience Insight Cloud 3-year Subscription E-STU (R4W98AAE)	HPE Aruba Networking User Experience Insight Cloud 5-year Subscription E-STU (R4W99AAE)	HPE Aruba Networking User Experience Insight Sensor 6Ghz 11ax Cellular PoE Powered Sensor with PSU (S0U52A)
Wi-Fi antenna	Dual radio 802.11a/b/g/n/ac/ax 2.4 GHz, 5 GHz & 6 GHz with two spatial streams; Bluetooth Low Energy (BLE5.1) radio; Low Power Indoor (LPI) supported for 6GHz				Dual radio 802.11a/b/g/n/ac/ax 2.4 GHz, 5 GHz & 6 GHz with two spatial streams; Bluetooth Low Energy (BLE5.1) radio; Low Power Indoor (LPI) supported for 6GHz; 3G/LTE connection for onboarding with full managed SIM and service
Regulatory	Low Voltage Directive 2014/35/EU UL/IEC/EN 62368; FCC ID: S0U51A: Q9DASIN0305 RMN (Regulatory Model Number): UX-G6E RMN: ASIN0305				Low Voltage Directive 2014/35/EU UL/IEC/EN 62368; FCC ID: S0U52A: Q9DASIN0306 RMN (Regulatory Model Number): UX-G6EC RMN: ASIN0306
Warranty	1-year replacement warranty with 10-day shipment. See the warranty duration. Notes: Software support included with subscription Hardware support through HPE Aruba Networking Foundational Care				1-year replacement warranty with 10-day shipment. See the warranty duration. Notes: Software support included with subscription Hardware support through HPE Aruba Networking Foundational Care
Duration (term)		1-year	3-year	5-year	
License type		Cloud	Cloud	Cloud	

	HPE Aruba Networking User Experience Insight 6Ghz 11ax PoE Powered Sensor without PSU (SOU51A)	HPE Aruba Networking User Experience Insight Cloud 1-year Subscription E-STU (R4W97AAE)	HPE Aruba Networking User Experience Insight Cloud 3-year Subscription E-STU (R4W98AAE)	HPE Aruba Networking User Experience Insight Cloud 5-year Subscription E-STU (R4W99AAE)	HPE Aruba Networking User Experience Insight Sensor 6Ghz 11ax Cellular PoE Powered Sensor with PSU (SOU52A)
Platforms supported		UXI sensor	UXI sensor	UXI sensor	
Pre-requisites		Customers should have UXI sensor	Customers should have UXI sensor	Customers should have UXI sensor	
Connectivity, standard	Dual radio 802.11a/b/g/n/ac/ax 2.4GHz, 5GHz & 6Ghz with two spatial streams; Gigabit Ethernet 10/100/1,000; Bluetooth Low Energy (BLE5.1) radio				Dual radio 802.11a/b/g/n/ac/ax 2.4GHz, 5GHz & 6Ghz with two spatial streams; Gigabit Ethernet 10/100/1,000; Bluetooth Low Energy (BLE5.1) radio; 3G/LTE connection for onboarding with full managed SIM and service
Input voltage	802.3af Power over Ethernet (PoE); AC power adapter (R3T90A)				802.3af Power over Ethernet (PoE); AC power adapter (R3T90A)
Power consumption	12W				12W
Mounting	Mount must be drilled on				Mount must be drilled on
Ports	10/100/1000BASE-T, RJ-45				10/100/1000BASE-T, RJ-45

	HPE Aruba Networking User Experience Insight Sensor LTE 1-year Subscription E-STU (R4X00AAE)	HPE Aruba Networking User Experience Insight Sensor LTE 3-year Subscription E-STU (R4X01AAE)	HPE Aruba Networking User Experience Insight Sensor LTE 5-year Subscription E-STU (R4X02AAE)	HPE Aruba Networking User Experience Insight Wi-Fi 7 Ethernet Cellular Sensor (S4W53A)	HPE Aruba Networking User Experience Insight Wi-Fi 7 Ethernet Sensor (S4W52A)
Wi-Fi antenna				802.11a/b/g/n/ac/ax/be 2.4 GHz, 5 GHz, and 6 GHz WLAN client radio with two spatial streams 802.11a/b/g/n/ac/ax/be 2.4 GHz, 5 GHz, and 6 GHz WLAN receive-only radio with two spatial streams	802.11a/b/g/n/ac/ax/be 2.4 GHz, 5 GHz, and 6 GHz WLAN client radio with two spatial streams 802.11a/b/g/n/ac/ax/be 2.4 GHz, 5 GHz, and 6 GHz WLAN receive-only radio with two spatial streams
Regulatory				RED Directive 2014/53/EU	RED Directive 2014/53/EU
Warranty				1-year replacement warranty with 10-day shipment. See the warranty duration. Notes: Software support included with subscription Hardware support through HPE Aruba Networking Foundational Care	1-year replacement warranty with 10-day shipment. See the warranty duration. Notes: Software support included with subscription Hardware support through HPE Aruba Networking Foundational Care
Duration (term)	1-year	3-year	5-year		
License type	LTE	LTE	LTE		
Platforms supported	LTE supported UXI sensor	LTE supported UXI sensor	LTE supported UXI sensor		
Pre-requisites	Customers should have LTE supported UXI sensor	Customers should have LTE supported UXI sensor	Customers should have LTE supported UXI sensor		
Connectivity, standard				Gigabit Ethernet 100/1000	Gigabit Ethernet 100/1000
Input voltage				802.3af Power over Ethernet (PoE)	802.3af Power over Ethernet (PoE)
Power consumption				12W	12W

	HPE Aruba Networking User Experience Insight Sensor LTE 1-year Subscription E-STU (R4X00AAE)	HPE Aruba Networking User Experience Insight Sensor LTE 3-year Subscription E-STU (R4X01AAE)	HPE Aruba Networking User Experience Insight Sensor LTE 5-year Subscription E-STU (R4X02AAE)	HPE Aruba Networking User Experience Insight Wi-Fi 7 Ethernet Cellular Sensor (S4W53A)	HPE Aruba Networking User Experience Insight Wi-Fi 7 Ethernet Sensor (S4W52A)
Mounting				Ideal placement on a wall mounting, pillar, and more, it is ± 4 to 5 feet (± 1.5 meters) off the ground Each sensor includes a bracket, with a star set screw and Kensington lock slot Non-skid rubber feet for placing sensors on a flat surface Optional T-Bar mounting kit	Ideal placement on a wall mounting, pillar, and more, it is ± 4 to 5 feet (± 1.5 meters) off the ground Each sensor includes a bracket, with a star set screw and Kensington lock slot Non-skid rubber feet for placing sensors on a flat surface Optional T-Bar mounting kit
Ports				10/100/1000BASE-T, RJ-45	10/100/1000BASE-T, RJ-45

	HPE Aruba Networking User Experience Insight Zebra Agent Cloud 1-year Subscription E-STU (R8R05AAE)	HPE Aruba Networking User Experience Insight Zebra Agent Cloud 3-year Subscription E-STU (R8R06AAE)	HPE Aruba Networking User Experience Insight Zebra Agent Cloud 5-year Subscription E-STU (R8R07AAE)	HPE Aruba Networking UXI Agent 1-year Cloud Subscription E-STU (S2D97AAE)	HPE Aruba Networking UXI Agent 3-year Cloud Subscription E-STU (S2D98AAE)
Duration (term)	1-year	3-year	5-year	1-year	3-year
License type	Cloud				
Platforms supported	Zebra handheld Android devices.	Zebra handheld Android devices.	Zebra handheld Android devices.	Android, Windows, or Mac device	Android, Windows, or Mac device
Pre-requisites	Customers should have Zebra Android devices	Customers should have Zebra Android devices	Customers should have Zebra Android devices	Customer should have a compatible device: Android, Windows, Mac	Customer should have a compatible device: Android, Windows, Mac

	HPE Aruba Networking UXI Agent 5-year Cloud Subscription E-STU (S2D99AAE)	HPE Aruba Networking UXI Agent Cloud 1-year Subscription SaaS (S2D97AAS)	HPE Aruba Networking UXI Agent Cloud 3-year Subscription SaaS (S2D98AAS)	HPE Aruba Networking UXI Agent Cloud 5-year Subscription SaaS (S2D99AAS)	HPE Aruba Networking UXI Agent Zebra Cloud 1-year Subscription SaaS (S3M63AAS)
Wi-Fi antenna		802.11a/b/g/n/ac 2.4 GHz & 5 GHz with two spatial streams Bluetooth Low Energy (BLE5.0) radio	802.11a/b/g/n/ac 2.4 GHz & 5 GHz with two spatial streams Bluetooth Low Energy (BLE5.0) radio	802.11a/b/g/n/ac 2.4 GHz & 5 GHz with two spatial streams Bluetooth Low Energy (BLE5.0) radio	802.11a/b/g/n/ac 2.4 GHz & 5 GHz with two spatial streams Bluetooth Low Energy (BLE5.0) radio
Regulatory		CE Marked RED Directive (2014/53/EU) EMC Directive (2014/30/EU)	CE Marked RED Directive (2014/53/EU) EMC Directive (2014/30/EU)	CE Marked RED Directive (2014/53/EU) EMC Directive (2014/30/EU)	CE Marked RED Directive (2014/53/EU) EMC Directive (2014/30/EU)
Warranty		1-year replacement warranty with 10-day shipment. See the warranty duration. Notes: Software support included with subscription Hardware support through HPE Aruba Networking Foundational Care	1-year replacement warranty with 10-day shipment. See the warranty duration. Notes: Software support included with subscription Hardware support through HPE Aruba Networking Foundational Care	1-year replacement warranty with 10-day shipment. See the warranty duration. Notes: Software support included with subscription Hardware support through HPE Aruba Networking Foundational Care	1-year replacement warranty with 10-day shipment. See the warranty duration. Notes: Software support included with subscription Hardware support through HPE Aruba Networking Foundational Care
Duration (term)	5-year	1-year	3-year	5-year	1-year
License type	Cloud	Subscription upfront	Subscription upfront	Subscription upfront	Subscription upfront
Platforms supported	Android, Windows, or Mac device	UXI hardware sensors are vendor agnostic Agents support: Android, Windows, Mac, and Zebra devices	UXI hardware sensors are vendor agnostic Agents support: Android, Windows, Mac, and Zebra devices	UXI hardware sensors are vendor agnostic Agents support: Android, Windows, Mac, and Zebra devices	UXI hardware sensors are vendor agnostic Agents support: Android, Windows, Mac, and Zebra devices

	HPE Aruba Networking UXI Agent 5-year Cloud Subscription E-STU (S2D99AAE)	HPE Aruba Networking UXI Agent Cloud 1-year Subscription SaaS (S2D97AAS)	HPE Aruba Networking UXI Agent Cloud 3-year Subscription SaaS (S2D98AAS)	HPE Aruba Networking UXI Agent Cloud 5-year Subscription SaaS (S2D99AAS)	HPE Aruba Networking UXI Agent Zebra Cloud 1-year Subscription SaaS (S3M63AAS)
Pre-requisites	Customer should have a compatible device: Android, Windows, Mac	For Cloud Subscription: Customers would need hardware sensors. For UXI Agent: Customers would need compatible devices (Android, Windows, Mac, and Zebra). For LTE subscription: Customers would need compatible LTE UXI sensors.	For Cloud Subscription: Customers would need hardware sensors. For UXI Agent: Customers would need compatible devices (Android, Windows, Mac, and Zebra). For LTE subscription: Customers would need compatible LTE UXI sensors.	For Cloud Subscription: Customers would need hardware sensors. For UXI Agent: Customers would need compatible devices (Android, Windows, Mac, and Zebra). For LTE subscription: Customers would need compatible LTE UXI sensors.	For Cloud Subscription: Customers would need hardware sensors. For UXI Agent: Customers would need compatible devices (Android, Windows, Mac, and Zebra). For LTE subscription: Customers would need compatible LTE UXI sensors.
Connectivity, standard		Gigabit Ethernet 10/100/1,000	Gigabit Ethernet 10/100/1,000	Gigabit Ethernet 10/100/1,000	Gigabit Ethernet 10/100/1,000
Input voltage		802.3af Power over Ethernet (PoE)	802.3af Power over Ethernet (PoE)	802.3af Power over Ethernet (PoE)	802.3af Power over Ethernet (PoE)
Power consumption		12W	12W	12W	12W
Mounting		Ideal placement on a wall mounting, pillar, and more, it is ± 4 to 5 feet (± 1.5 meters) off the ground Each sensor includes a bracket, with a star set screw and Kensington lock slot Non-skid rubber feet for placing sensors on a flat surface Optional T-Bar mounting kit	Ideal placement on a wall mounting, pillar, and more, it is ± 4 to 5 feet (± 1.5 meters) off the ground Each sensor includes a bracket, with a star set screw and Kensington lock slot Non-skid rubber feet for placing sensors on a flat surface Optional T-Bar mounting kit	Ideal placement on a wall mounting, pillar, and more, it is ± 4 to 5 feet (± 1.5 meters) off the ground Each sensor includes a bracket, with a star set screw and Kensington lock slot Non-skid rubber feet for placing sensors on a flat surface Optional T-Bar mounting kit	Ideal placement on a wall mounting, pillar, and more, it is ± 4 to 5 feet (± 1.5 meters) off the ground Each sensor includes a bracket, with a star set screw and Kensington lock slot Non-skid rubber feet for placing sensors on a flat surface Optional T-Bar mounting kit
Ports		10/100/1000BASE-T, RJ-45	10/100/1000BASE-T, RJ-45	10/100/1000BASE-T, RJ-45	10/100/1000BASE-T, RJ-45

	HPE Aruba Networking UXI Agent Zebra Cloud 3-year Subscription SaaS (S3M65AAS)	HPE Aruba Networking UXI Agent Zebra Cloud 5-year Subscription SaaS (S3M68AAS)	HPE Aruba Networking UXI Cloud 1-year Subscription SaaS (S3M51AAS)	HPE Aruba Networking UXI Cloud 3-year Subscription SaaS (S3M52AAS)	HPE Aruba Networking UXI Cloud 5-year Subscription SaaS (S3M53AAS)
Wi-Fi antenna	802.11a/b/g/n/ac 2.4 GHz & 5 GHz with two spatial streams Bluetooth Low Energy (BLE5.0) radio				
Regulatory	CE Marked RED Directive (2014/53/EU) EMC Directive (2014/30/EU)				
Warranty	1-year replacement warranty with 10-day shipment. See the warranty duration. Notes: Software support included with subscription Hardware support through HPE Aruba Networking Foundational Care				
Duration (term)	3-year	5-year	1-year	3-year	5-year
License type	Subscription upfront				
Platforms supported	UXI hardware sensors are vendor agnostic Agents support: Android, Windows, Mac, and Zebra devices				
Pre-requisites	For Cloud Subscription: Customers would need hardware sensors. For UXI Agent: Customers would need compatible devices (Android, Windows, Mac, and Zebra). For LTE subscription: Customers would need compatible LTE UXI sensors.				
Connectivity, standard	Gigabit Ethernet 10/100/1,000				
Input voltage	802.3af Power over Ethernet (PoE)				
Power consumption	12W				
Mounting	Ideal placement on a wall mounting, pillar, and more, it is ± 4 to 5 feet (± 1.5 meters) off the ground Each sensor includes a bracket, with a star set screw and Kensington lock slot Non-skid rubber feet for placing sensors on a flat surface Optional T-Bar mounting kit				
Ports	10/100/1000BASE-T, RJ-45				

	HPE Aruba Networking UXI Cloud Configurable Subscription SaaS (S3M49AAS)	HPE Aruba Networking UXI LTE 1-year Subscription SaaS (S3M56AAS)	HPE Aruba Networking UXI LTE 3-year Subscription SaaS (S3M57AAS)	HPE Aruba Networking UXI LTE 5-year Subscription SaaS (S3M58AAS)	HPE Aruba Networking UXI LTE Configurable Subscription SaaS (S3M54AAS)
Wi-Fi antenna	802.11a/b/g/n/ac 2.4 GHz & 5 GHz with two spatial streams Bluetooth Low Energy (BLE5.0) radio				
Regulatory	CE Marked RED Directive (2014/53/EU) EMC Directive (2014/30/EU)				
Warranty	1-year replacement warranty with 10-day shipment. See the warranty duration. Notes: Software support included with subscription Hardware support through HPE Aruba Networking Foundational Care				
Duration (term)		1-year	3-year	5-year	
License type	Subscription upfront				
Platforms supported	UXI hardware sensors are vendor agnostic Agents support: Android, Windows, Mac, and Zebra devices				
Pre-requisites	For Cloud Subscription: Customers would need hardware sensors. For UXI Agent: Customers would need compatible devices (Android, Windows, Mac, and Zebra). For LTE subscription: Customers would need compatible LTE UXI sensors.				
Connectivity, standard	Gigabit Ethernet 10/100/1,000				
Input voltage	802.3af Power over Ethernet (PoE)				
Power consumption	12W				
Mounting	Ideal placement on a wall mounting, pillar, and more, it is ± 4 to 5 feet (± 1.5 meters) off the ground Each sensor includes a bracket, with a star set screw and Kensington lock slot Non-skid rubber feet for placing sensors on a flat surface Optional T-Bar mounting kit				
Ports	10/100/1000BASE-T, RJ-45				

	HPE Aruba Networking UXI Zebra Configurable Subscription SaaS (S3M59AAS)
Wi-Fi antenna	802.11a/b/g/n/ac 2.4 GHz & 5 GHz with two spatial streams Bluetooth Low Energy (BLE5.0) radio
Regulatory	CE Marked RED Directive (2014/53/EU) EMC Directive (2014/30/EU)
Warranty	1-year replacement warranty with 10-day shipment. See the warranty duration. Notes: Software support included with subscription Hardware support through HPE Aruba Networking Foundational Care
License type	Subscription upfront
Platforms supported	UXI hardware sensors are vendor agnostic Agents support: Android, Windows, Mac, and Zebra devices
Pre-requisites	For Cloud Subscription: Customers would need hardware sensors. For UXI Agent: Customers would need compatible devices (Android, Windows, Mac, and Zebra). For LTE subscription: Customers would need compatible LTE UXI sensors.
Connectivity, standard	Gigabit Ethernet 10/100/1,000
Input voltage	802.3af Power over Ethernet (PoE)
Power consumption	12W
Mounting	Ideal placement on a wall mounting, pillar, and more, it is ± 4 to 5 feet (± 1.5 meters) off the ground Each sensor includes a bracket, with a star set screw and Kensington lock slot Non-skid rubber feet for placing sensors on a flat surface Optional T-Bar mounting kit
Ports	10/100/1000BASE-T, RJ-45

Related Options

The following options are available for these series:

SKU	Description
Mounting Rack/Rail Options	
R3T84A	HPE Aruba Networking User Experience Insight Mounting Kit
Power Management Options	
R3T90A	HPE Aruba Networking User Experience Insight Power Supply Worldwide (Global)

Related Services

The following services are available for these series:

SKU	Description
Technology Services	
H59U4E	HPE Aruba Networking Foundational Care 1Y 4HR Exch UXIG+Eth Sensor SVC
H60A6E	HPE Aruba Networking Foundational Care 1Y 4HR Exch UXIG+Eth+C Sensor SVC
H59W1E	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T1 UXIG+Eth Sensor SVC
H60C3E	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T1 UXIG+Eth+C Sensor SVC
H59W2E	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T2 UXIG+Eth Sensor SVC
H60C4E	HPE Aruba Networking Foundational Care 1Y 4HR Exch Vol T2 UXIG+Eth+C Sensor SVC
H59U3E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only UXIG+Eth Sensor SVC
H60A5E	HPE Aruba Networking Foundational Care 1Y NBD Exch Hardware Only UXIG+Eth+C Sensor SVC
H59U2E	HPE Aruba Networking Foundational Care 1Y NBD Exch UXIG+Eth Sensor SVC
H60A4E	HPE Aruba Networking Foundational Care 1Y NBD Exch UXIG+Eth+C Sensor SVC
H59V7E	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T1 UXIG+Eth Sensor SVC
H60B9E	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T1 UXIG+Eth+C Sensor SVC
H59V8E	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T2 UXIG+Eth Sensor SVC
H60C0E	HPE Aruba Networking Foundational Care 1Y NBD Exch Vol T2 UXIG+Eth+C Sensor SVC
H59U7E	HPE Aruba Networking Foundational Care 3Y 4HR Exch UXIG+Eth Sensor SVC
H60A9E	HPE Aruba Networking Foundational Care 3Y 4HR Exch UXIG+Eth+C Sensor SVC
H59X1E	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T1 UXIG+Eth Sensor SVC
H60D3E	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T1 UXIG+Eth+C Sensor SVC
H59X2E	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T2 UXIG+Eth Sensor SVC

H60D4E	HPE Aruba Networking Foundational Care 3Y 4HR Exch Vol T2 UXIG+Eth+C Sensor SVC
H59U5E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only UXIG+Eth Sensor SVC
H60A7E	HPE Aruba Networking Foundational Care 3Y NBD Exch Hardware Only UXIG+Eth+C Sensor SVC
H59U6E	HPE Aruba Networking Foundational Care 3Y NBD Exch UXIG+Eth Sensor SVC
H60A8E	HPE Aruba Networking Foundational Care 3Y NBD Exch UXIG+Eth+C Sensor SVC
H59W7E	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T1 UXIG+Eth Sensor SVC
H60C9E	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T1 UXIG+Eth+C Sensor SVC
H59W8E	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T2 UXIG+Eth Sensor SVC
H60D0E	HPE Aruba Networking Foundational Care 3Y NBD Exch Vol T2 UXIG+Eth+C Sensor SVC
H59V3E	HPE Aruba Networking Foundational Care 5Y 4HR Exch UXIG+Eth Sensor SVC
H60B5E	HPE Aruba Networking Foundational Care 5Y 4HR Exch UXIG+Eth+C Sensor SVC
H59Z1E	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T1 UXIG+Eth Sensor SVC
H60F3E	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T1 UXIG+Eth+C Sensor SVC
H59Z2E	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T2 UXIG+Eth Sensor SVC
H60F4E	HPE Aruba Networking Foundational Care 5Y 4HR Exch Vol T2 UXIG+Eth+C Sensor SVC
H59V1E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only UXIG+Eth Sensor SVC
H60B3E	HPE Aruba Networking Foundational Care 5Y NBD Exch Hardware Only UXIG+Eth+C Sensor SVC
H59V2E	HPE Aruba Networking Foundational Care 5Y NBD Exch UXIG+Eth Sensor SVC
H60B4E	HPE Aruba Networking Foundational Care 5Y NBD Exch UXIG+Eth+C Sensor SVC
H59Y7E	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T1 UXIG+Eth Sensor SVC
H60E9E	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T1 UXIG+Eth+C Sensor SVC
H59Y8E	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T2 UXIG+Eth Sensor SVC
H60F0E	HPE Aruba Networking Foundational Care 5Y NBD Exch Vol T2 UXIG+Eth+C Sensor SVC

HPE Aruba Networking Services

HPE Aruba Networking services simplify and accelerate 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 HPE Services - Aruba Networking has to offer at: hpe.com/edge/services

Support Services

Our support portfolio provides the essential support elements as well as proactive and preventive features to help you improve your team's productivity and get the most from your network. Our support customers benefit from faster issue resolution, simplified operations and efficiencies, and reduced network issues.

Professional Services

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 HPE Aruba Networking technology.

Project based services include:

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

Annual subscription services include:

— Network optimization
— Intelligent Operations
— Customer Experience Management

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

GreenLake for Networking

Deliver innovative business outcomes by leveraging new ways to consume, deploy and manage networks.

For additional technical information, available models and options, please reference the QuickSpecs

Visit HPE.com

Chat now

© Copyright 2026 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

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.

Amazon Web Services, AWS, and Amazon S3 are trademarks of Amazon.com, Inc. or its affiliates in the United States and/or other countries. Android is a trademark of Google LLC. BigPanda is a trademark of BigPanda, Inc. BigQuery is a trademark of Google LLC. Bluetooth is a trademark owned by its proprietor and used by Hewlett Packard Enterprise under license. Elasticsearch is a trademark of Elasticsearch B.V., registered in the U.S. and in other countries. Google and the Google Logo are registered trademarks of Google LLC. Mac and macOS are trademarks of Apple Inc., registered in the U.S. and other countries. Microsoft and Windows are U.S. registered trademarks of Microsoft Corporation. Splunk is a registered trademark of Splunk Inc. ZEBRA and the stylized Zebra head are trademarks of Zebra Technologies Corp., registered in many jurisdictions worldwide. All other trademarks are the property of their respective owners.

Image may differ from the actual product.

PSN1010843534PTEN, October, 2026.

HEWLETT PACKARD ENTERPRISE

hpe.com