J9623A Datasheet

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Overview

Aruba 2620 Series Fast Ethernet devices are fully managed Enterprise class switches with Lite Layer 3 IPv4/IPv6 Static and RIP routing. This J9623A has 24x 10/100 plus 2 x 10/100/1000Base T ports and 2 x Gigabit SFP ports.

Quick Spec

Figure 1 shows the appearance of HPE Aruba J9623A.



Table 1 shows the quick spec.

Product Code	J9623A
Type	HPE 2620-24 Switch
Ports	· 24 autosensing 10/100 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX); media type: auto-MDIX; duplex: half or full · 1 RJ-45 serial console port · 2 autosensing 10/100/1000 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T); duplex: 10BASE-T/100BASE-TX: half or full; 1000BASE-T: full only · 2 open mini-GBIC (SFP) slots
Throughput	Up to 9.5 Mp/s
Switching capacity	12.8 Gb/s
Minimum dimensions (W x D x H)	4.39 x 44.3 x 25.4 cm (1.73 x 17.44 x 10 in) (1U height)
Weight	2.59 kg (5.7 lb), fully loaded

Product Details

Figure 2 shows the front panel of HPE Aruba J9623A.



Note:

(1)	Power and Fault LEDs
(2)	LED Mode select button and indicator LEDs
(3)	Console Port
(4)	RPS and Test Status LEDs
(5)	10/100Base-TX RJ-45 ports
(6)	Uplink ports (1000Base-T and Mini-GBIC)

Figure 3 shows the back panel of HPE Aruba J9623A.



Note:

(1)	Attach grounding lug (optional)
(2)	RPS Input
(3)	AC power connector

Compare to Similar Items

Table 2 shows the comparison.

Product Code	J9623A	J9624A	J9625A	J9626A	J9627A

Type	HPE 2620-24 Switch	HPE 2620-24-PPoE+ Switch	HPE 2620-24-PoE+ Switch	HPE 2620-48 Switch	HPE 2620-48-PoE+ Switch
Ports	· 24 autosensing 10/100 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX); media type: auto-MDIX; duplex: half or full · 1 RJ-45 serial console port · 2 autosensing 10/100/1000 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T); duplex: 10BASE-T/100BASE-TX: half or full; 1000BASE-T: full only · 2 open mini-GBIC (SFP) slots	· 12 RJ-45 autosensing 10/100 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX); media type: auto-MDIX; duplex: half or full · 12 RJ-45 autosensing 10/100 PoE+ ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3at PoE+); duplex: half or full · 1 RJ-45 serial console port · 2 autosensing 10/100/1000 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T); duplex: 10BASE-T/100BASE-TX: half or full; 1000BASE-T: full only · 2 open mini-GBIC (SFP) slots	· 24 autosensing 10/100 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX); media type: auto-MDIX; duplex: half or full · 1 RJ-45 serial console port · 2 autosensing 10/100/1000 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T); duplex: 10BASE-T/100BASE-TX: half or full; 1000BASE-T: full only · 2 open mini-GBIC (SFP) slots	· 48 autosensing 10/100 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX); media type: auto-MDIX; duplex: half or full · 1 RJ-45 serial console port · 2 autosensing 10/100/1000 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T); duplex: 10BASE-T/100BASE-TX: half or full; 1000BASE-T: full only · 2 open mini-GBIC (SFP) slots	· 48 autosensing 10/100 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX); media type: auto-MDIX; duplex: half or full · 1 RJ-45 serial console port · 2 autosensing 10/100/1000 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T); duplex: 10BASE-T/100BASE-TX: half or full; 1000BASE-T: full only · 2 open mini-GBIC (SFP) slots
Throughput	Up to 9.5 Mp/s	Up to 9.5 Mp/s	Up to 9.5 Mp/s	Up to 13.0 Mp/s	Up to 13.0 Mp/s
Switching capacity	12.8 Gb/s	12.8 Gb/s	12.8 Gb/s	17.6 Gb/s	17.6 Gb/s
PoE capability	N/A	128 W	382 W	N/A	382 W

Get more information

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Specification

J9623A Specifications	
Type	HPE 2620-24 Switch
Dimensions (H x W x D)	4.39 x 44.3 x 25.4 cm (1.73 x 17.44 x 10 in) (1U height)
Weight	2.59 kg (5.7 lb), fully loaded
Operating temperature	0° to 55°C (32° to 131°F)
Operating relative humidity	15% to 95% @ 40°C (104°F), non-condensing
Non-operating storage temperature	-40° to 70°C (-40° to 158°F)
Non-operating storage relative humidity	15% to 90% @ 65°C (149°F), non-condensing
Altitude	3,000 m (10,000 ft)

Acoustic	Power: 0 dB Pressure: 0 dB, no fan
Idle power1	13.3 W
Maximum power rating2	22.1 W
PoE power	-
Voltage	100 - 127 / 200 - 240 V ac
Frequency	50 - 60 Hz
Ports	· 24 autosensing 10/100 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX); media type: auto-MDIX; duplex: half or full · 1 RJ-45 serial console port · 2 autosensing 10/100/1000 ports (IEEE 802.3 Type 10BASE-T, IEEE 802.3u Type 100BASE-TX, IEEE 802.3ab Type 1000BASE-T); duplex: 10BASE-T/100BASE-TX: half or full; 1000BASE-T: full only · 2 open mini-GBIC (SFP) slots
Throughput	Up to 9.5 Mp/s
Routing/switching capacity	12.8 Gb/s
Packet buffer size	1MB
Memory	512MB flash 512MB SDRAM 4MB flash ROM
Mounting	Mounts in an EIA-standard 19-inch telco rack or equipment cabinet (hardware included); horizontal surface mounting only
MAC address table size	16000 entries
Performance	100Mb latency: < 8.3 µs (LIFO 64-byte packets) 1000Mb latency: < 2.9 µs (LIFO 64-byte packets)
Safety	EN 60950/IEC 60950 CAN/CSA 22.2 No. 60950 EN 60825 UL 60950
Emission	FCC Class A VCCI Class A EN 55022/CISPR 22 Class A
Immunity	EN: EN 55024, CISPR 24 ESD: IEC 61000-4-2 Radiated: IEC 61000-4-3 EFT/Burst: IEC 61000-4-4 Surge: IEC 61000-4-5 Conducted: IEC 61000-4-6 Power frequency magnetic field: IEC 61000-4-8 Voltage dips and interruptions: IEC 61000-4-11 Harmonics: EN 61000-3-2, IEC 61000-3-2 Flicker: EN 61000-3-3, IEC 61000-3-3
Management	Command-line Interface (CLI) Web browser Telnet

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Support and Resources

ArubaOS-Switch and ArubaOS-CX Transceiver Guide

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