J9663A Datasheet

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Overview

HPE J9663A, this HPE OfficeConnect 1410 Series model, is an unmanaged Fast Ethernet switch with 24 x 10/100 ports. This unit is small form approximately 3/4 of a rack width ideal for desktop deployments but also capable of being rack mounted with the kit that ships with the unit. It uses an external power adapter which also comes with the unit. It shares other characteristics of the HPE OfficeConnect 1410 Series including Layer 2 switching for plug and play connectivity and a metal enclosure. Part of the OfficeConnect portfolio of small business networking products from Hewlett Packard Enterprise.

Quick Spec
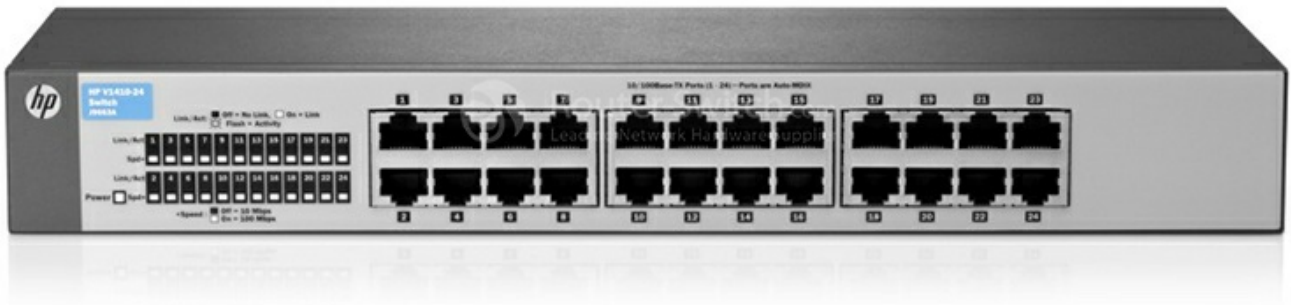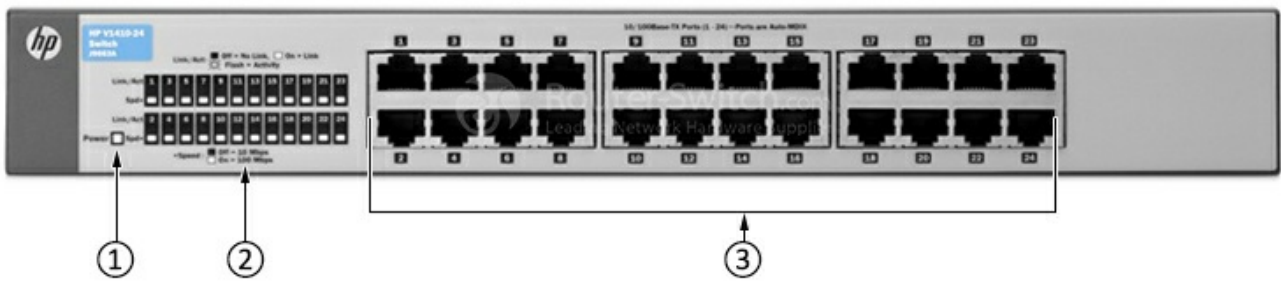
Figure 1 shows the appearance of HPE J9663A.

Table 1 shows the quick spec.

Product Code	J9663A
Type	HPE OfficeConnect 1410 Switch-24 Switch
Ports	Supports a maximum of 24 autosensing 10/100 ports
Throughput	up to 3.5 million p/s (64-byte packets)
Switching capacity	4.8 Gb/s
Dimensions	16.9 x 33.6 x 4.4 cm (6.65 x 13.23 x 1.73 in)
Weight	1.35 kg (2.98 lb)

Product Details

Figure 2 shows the front panel of HPE J9663A.

Note:

(1)	Power LED
(2)	Link/Activity LEDs and Speed LEDs
(3)	24 × 10/100Base-TX RJ-45 ports1

Figure 3 shows the back panel of HPE J9663A.

Note:

(1)	DC power connector
(2)	Power cord retention ring

Compare to Similar Items

Table 2 shows the comparison.

Product Code	J9664A	J9661A	J9662A	J9663A	JD986B
Type	HPE OfficeConnect 1410 Switch-24-2G Switch	HPE OfficeConnect 1410 Switch-8 Switch	HPE OfficeConnect 1410 Switch-16 Switch	HPE OfficeConnect 1410 Switch-24 Switch	HPE OfficeConnect 1410 Switch-24-R Switch
Throughput	up to 6.5 million p/s (64-byte packets)	up to 1.1 million p/s (64-byte packets)	up to 2.3 million p/s (64-byte packets)	up to 3.5 million p/s (64-byte packets)	up to 3.5 Kp/s (64-byte packets)
Switching capacity	8.8 Gb/s	1.6 Gb/s	3.2 Gb/s	4.8 Gb/s	4.8 Gb/s

Comparison Download

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Specification

J9663A Specifications		
Type	HPE OfficeConnect 1410 Switch-24 Switch	
Ports	Supports a maximum of 24 autosensing 10/100 ports	
Physical characteristics	Dimensions (d) x (w) x (h)	16.9 x 33.6 x 4.4 cm (6.65 x 13.23 x 1.73 in)
	Weight	1.35 kg (2.98 lb)
Memory and processor	16KB EEPROM; packet buffer size: 2MB	
Mounting	Mounts in an EIA-standard 19 in. telco rack (hardware included); wall, desktop, and under-table mounting	
Performance	100Mb Latency	< 11 µs (LIFO 64-byte packets)
	Throughput	up to 3.5 million p/s (64-byte packets)
	Switching capacity	4.8 Gb/s
	MAC address table size	8192 entries
Environment	Operating temperature	0º to 40ºC (32º to 104ºF)
	Operating relative humidity	15% to 95% @ 40ºC (104ºF), noncondensing
	Nonoperating/Storage temperature	-40º to 70ºC (-40º to 158ºF)
	Nonoperating/Storage relative humidity	15% to 90% @ 65ºC (149ºF), noncondensing
	Altitude	up to 3 km (10,000 ft)
	Acoustic	Power: 0 dB
Electrical characteristics	Maximum heat dissipation	17.93 kJ/hr (17 BTU/hr)
	Voltage	100-240 V ac
	DC voltage	12 V
	Current	0.4 A
	Maximum power rating	4.8 W
	Frequency	50/60 Hz

	Notes	Maximum power rating and maximum heat dissipation are the worst-case theoretical maximum numbers provided for planning the infrastructure with fully loaded PoE (if equipped), 100% traffic, all ports plugged in, and all modules populated. The exact input voltage and frequency rating are determined by the specific power adapter part number ordered. Please select the correct power adapter country option.
Safety		UL 60950-1; CSA 22.2 60950-1; IEC 60950-1:2005; EN 60950-1:2006 + A11:2009
Emissions		FCC Rules Part 15, Subpart B Class A
Immunity	Generic	EN 55022 CISPR 22
	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	IEC 61000-3-2
	Flicker	IEC 61000-3-3
Notes		IEEE 802.3az Energy Efficient Ethernet protocol is supported by the HPE OfficeConnect 1410 Switch-16 (J9662A) and HPE OfficeConnect 1410 Switch-24 (J9663A) Switches only.

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