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Overview

HPE J9661A, this HPE OfficeConnect 1410 Series model, is an unmanaged Fast Ethernet switch with 8 x 10/100 ports. 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 J9661A.



Table 1 shows the quick spec.

Product Code	J9661A
Type	HPE OfficeConnect 1410 Switch-8 Switch
Ports	Supports a maximum of 8 autosensing 10/100 ports
Throughput	up to 1.1 million p/s (64-byte packets)
Switching capacity	1.6 Gb/s
Dimensions	9.5 x 15.6 x 2.46 cm (3.74 x 6.14 x 0.97 in)
Weight	0.34 kg (0.74 lb)

Product Details

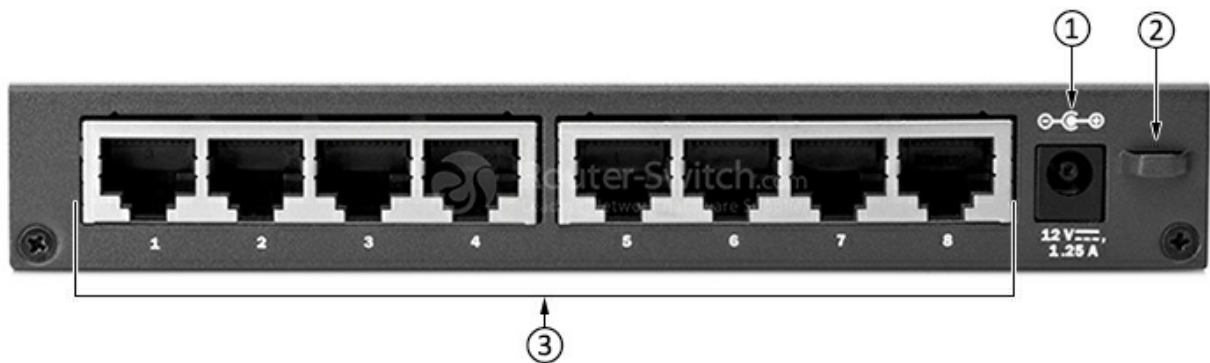
Figure 2 shows the front panel of HPE J9661A.



Note:

(1)	Power LED
(2)	Link/Activity LEDs and Speed LEDs

Figure 3 shows the back panel of HPE J9661A.



Note:

(1)	8 x autosensing 10/100 ports
(2)	DC power connector
(3)	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

J9661A Specifications		
Type	HPE OfficeConnect 1410 Switch-8 Switch	
Ports	Supports a maximum of 8 autosensing 10/100 ports	
Physical characteristics	Dimensions (d) x (w) x (h)	9.5 x 15.6 x 2.46 cm (3.74 x 6.14 x 0.97 in)
	Weight	0.34 kg (0.74 lb)
Memory and processor	96KB	
Mounting	Wall, desktop, and under-table mounting	
Performance	100Mb Latency	< 3.7 μ s (LIFO 64-byte packets)
	Throughput	up to 1.1 million p/s (64-byte packets)
	Switching capacity	1.6 Gb/s
	MAC address table size	1040 entries
Environment	Operating temperature	0° to 40°C (32° to 104°F)
	Operating relative humidity	15% to 95% @ 40°C (104°F), noncondensing
	Nonoperating/Storage temperature	-40° to 70°C (-40° to 158°F)
	Nonoperating/Storage relative humidity	15% to 90% @ 65°C (149°F), noncondensing
	Altitude	up to 3 km (10,000 ft)
	Acoustic	Power: 0 dB
Electrical characteristics	Maximum heat dissipation	13.72 kJ/hr (13 BTU/hr)
	Voltage	100-240 V ac
	Current	0.3 A
	Maximum power rating	3.6 W
	Frequency	50/60 Hz
	Notes	<p>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.</p> <p>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.</p>

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

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