



**Hewlett Packard**  
Enterprise

# HPE OFFICECONNECT 1405 SWITCH SERIES

## Fixed Port Unmanaged Ethernet Switches



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### WHAT'S NEW

- New entry level 5G- and 8G- port switches for small offices.
- Plug and play, no configuration required.
- Quality of Service (QoS) and flow control for improved network efficiency.
- Energy Efficient Ethernet for low power consumption.
- 3 year warranty with 24X7 phone support

### OVERVIEW

The HPE OfficeConnect 1405 Switch Series is a plug-and-play unmanaged fixed-port Layer 2 switch designed for small offices. These switches are preconfigured with connections using low-cost Ethernet copper cabling. They are Class B certified, energy efficient and quiet. They support administration-friendly features such as auto-negotiation. Designed for high reliability, long life, and low power consumption, they are ideal for businesses concerned with total cost of ownership.

for 90 days.

## FEATURES

### Ease of Use

The HPE OfficeConnect 1405 Switch Series offers unmanaged plug-and-play simplicity.

A comprehensive LED display with per-port indicators provides an at-a-glance view of status, activity, speed, and full duplex operation.

Flow control helps to provide reliable communications during full-duplex operation.

### Connectivity and Performance

The HPE OfficeConnect 1405 Switch Series with Auto-MDIX automatically adjusts to straight-through or crossover cables on all 10/100 and 10/100/1000 ports.

Jumbo packet support for Gigabit Ethernet ports only offers up to 9216-byte frame size to improve performance of larger data transfers.

Half/Full duplex auto-negotiating capability on every port doubles the throughput of every port.

### Quality of Service (QoS)

The HPE OfficeConnect 1405 Switch Series has IEEE 802.1p prioritization delivering data to devices based on priority and type of traffic.

The switches support energy efficient Ethernet.

## Technical specifications

## HPE OfficeConnect 1405 Switch Series

<b>Differentiator</b>	Unmanaged desktop switches designed for small offices.
<b>Ports</b>	Up to (16) 10/100 or (16) 10/100/100 ports, depending on model
<b>Throughput</b>	Up to 23.7 Mpps, depending on model
<b>Routing/switching capacity</b>	Up to 32 Gbps, depending upon model
<b>Input voltage</b>	100-240 VAC



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For additional technical information, available models and options, please reference the [QuickSpecs](#)

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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.

Image may differ from the actual product  
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