



Because switching to Aruba Instant On makes sense from all sides

Discover the **Aruba Instant On Switch Portfolio** to help small businesses maintain fast, reliable and secure network connections for the competitive advantage in an ever expanding virtual world.

Take advantage of the opportunities the **Aruba Instant On Switch Family** brings to your businesses with Ingram Micro.

Simple, high performance Aruba Instant On Switches

Customers need a strong network in order to provide their customers with seamless online experiences and keep their systems productive. Many small businesses have constrained IT resources so **simplicity** and **value for money** are imperative for their business network.

AT-A-GLANCE



High-Performance

Smart-managed Layer 2 Ethernet switch series ready to deploy in 8-, 24- and 48-port for non-PoE and PoE models



Easy Installation

Aruba Instant On switches are auto-discovered when you have an Instant On Wi-Fi network



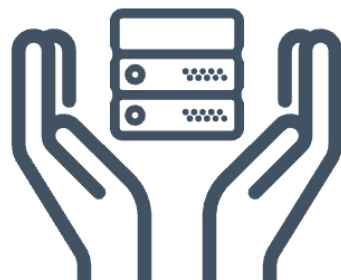
Quiet Deployment

Compact and fan-less 8-port PoE/ non-PoE models and 24-port non-PoE model for acoustically sensitive environments



Single Management Interface

Mobile app-based or web portal setup and monitoring, the same as for Instant On Access Points



Peace of Mind

Limited Lifetime Warranty means Aruba has your back now and in the future

Small Business Benefits

Aruba Instant On is one of the simplest 'out-of-the-box' Wi-Fi solutions currently on the market.

It's **easy to set-up** and with everything managed through a **single app**, this makes it perfect for businesses with **little or no IT resources**.

Discover the Aruba Instant On Family

WATCH THE VIDEO



Meet the Family

Get the right product for individual small business switching needs. The **Aruba Instant On** range of smart-managed switches are designed to fit individual business needs and sizes.



Aruba Instant On 1830



Aruba Instant On 1930



Aruba Instant On 1960

Your Migration Opportunity	From HPE OfficeConnect 1820	From HPE OfficeConnect 1920	From HPE OfficeConnect 1950
Port Size	8-/24-/48- port PoE and non-PoE models	8-/24-/48- port PoE and non-PoE models	24-/48- port PoE and non-PoE models, 12-port aggregator
PoE Support	Class 4 PoE support*, partial PoE support (first half of ports support PoE) on PoE models	Class 4 PoE support*	Class 4 and Class 6 PoE support*
Stacking	No	No	Yes, true stacking* (local, cloud-managed, hybrid)
Uplinks	SFP uplinks	SFP+ uplinks	10GBase-T and SFP+ uplinks
Management	Local web GUI or cloud-based management (access via mobile app or web portal)	Local web GUI or cloud-based management (access via mobile app or web portal)	Local web GUI or cloud-based management (access via mobile app or web portal)
Ideal Deployment	Home offices, retail stores and small professional offices	Small café, retail stores, medical offices, professional offices	Boutique hotels, high-powered tech startups, small nursing homes, training facilities
Use-case	Cost-efficient small business environments that require both PoE (power and connectivity to surveillance cameras, access points) and non-PoE support (connectivity to PCs and laptops)	Small businesses looking to connect wired devices within their network like wireless APs, printers, surveillance cameras and PoS systems	Growing small businesses looking for 10G connectivity with different wired devices like surveillance cameras, VoIP phones and wireless access points (APs) and high-end servers and storage

DATA SHEET

WHY UPGRADE?

DATA SHEET

WHY UPGRADE?

DATA SHEET

WHY UPGRADE?

* With PoE models, up to 30W PoE power delivery is available for Class 4 PoE devices like access points, surveillance cameras and VoIP phones, and up to 60W PoE power delivery is available for Class 6 PoE devices like pan-8x zoom cameras and video-enabled IP-phones.

Migrate Customers to Modern Aruba Instant On Switches

It's time for customers to make the switch from HPE OfficeConnect 1820 to Aruba Instant On 1830. **Migrate customers** simply and at their own pace as both systems work together.

Find out how to **position the transition for customers** from HPE OfficeConnect 1820 with the resources below.

WHY UPGRADE?

FAQ

Discover related campaigns today

Aruba Instant On Access Points



Aruba Instant On Access Points deliver high-performance and secure Wi-Fi access with hassle-free set-up and management. With both indoor and outdoor models at affordable prices, and now some with Wi-Fi 6 capabilities, there's an option that meets every need.

FIND OUT MORE

Aruba Instant On Overview



With an affordable range of indoor and outdoor Wi-Fi Access Points and Switches, **Aruba Instant On** delivers high-performance and secure Wi-Fi access with hassle-free set-up and management.

FIND OUT MORE

INGRAM MICRO – HELPING YOU SELL

Ingram Micro have a team of **dedicated Aruba sales specialists** who are here to help you stay at the forefront of the latest Aruba developments.

To find out more about the Aruba Instant On Switch Family, contact your **Ingram Micro Account Manager** to start selling today.

We are here to help you identify new opportunities, have more informed discussions with customers, close sales deals and ultimately grow your Aruba business.

SPEAK TO US