



## From the Aruba 2530 to the Aruba Instant On 1960 Switch Series in SMB environment

Are you currently using Aruba 2530 switches in an SMB environment? The bad news is the 2530 Series is end of life. The good news is the Aruba Instant On 1960 Switch Series has you covered and can be offered as the next-gen alternative to Aruba 2530.

Aruba Instant On 1960 switches are advanced, smart-managed, fixed configuration Gigabit stackable switches. Designed to scale as a business grows, these switches are ideal for small and growing businesses, making adding more employees, devices, and applications simple. As a result, they are both easy to deploy and affordable.

Made to handle today's bandwidth-heavy applications like voice and video conferencing, Aruba Instant On 1960 switches enable consistent connectivity. This means they improve user experience and application performance. Plus, these switches come with flexible management options: local web GUI or Instant On mobile app and cloud-based web portal.

### Benefits of the AIO 1960 Switch Series

The Aruba Instant On 1960 switch series comes with the following benefits:

- 10 Gigabit Uplinks (copper & fiber) for better performance
- Up to 600W of PoE Budget ; increased PoE budget on all models
- PoE Class 6 support (60W support)
- Stacking up to 4 devices in a single stack
- Luggage Tag for easy cloud onboarding
- Aruba Instant On sleek white design
- One 10GbE aggregator in the 1960 Switch Series

## Comparison table

Port count	From Aruba 2530 series		To Aruba Instant On 1960 series	
	SKU #	Aruba 2530 and Aruba 2540	SKU #	-
48 + 4 uplinks	J9772A	Aruba 2530 48G PoE+Switch	JL809A	Aruba Instant On 1960 48G 2XT 2XF 600W Sw
	J9775A	Aruba 2530 48G Switch	JL808A	Aruba Instant On 1960 48G 2XT 2XF Sw
24 + 4 uplinks	J9773A	Aruba 2530 24G PoE+Switch (195W)	JL807A	Aruba Instant On 1960 48G 2XT 2XF 370W Sw
	J9776A	Aruba 2530 24G Switch	JL806A	Aruba Instant On 1960 48G 2XT 2XF 370W Sw
<b>Looking for an 8-port? As there are no 8-port models in the 1960 series we recommend 1930 8-port PoE &amp; Non-PoE alternatives:</b>				
8 + 2 uplinks	J9774A	Aruba 2530 8G PoE+Switch	JL681A	Aruba Instant On 1930 8G Class4 PoE 25FP 124W Switch
	J9777A	Aruba 2530 8G Switch	JL608A	Aruba Instant On 1930 8G 25FP Switch
10GbE Aggregator		Not applicable	JL805A	Aruba Instant On 1960 12XT 4XF Switch

## AIO 1960 Switch Series Features

- Simplify network management by stacking up to (four) 4 Aruba Instant On 1960 switches and managing them through one single IP address. Stacking supported via local and cloud-managed stacking modes.
- Smart-managed layer 2+ Ethernet switch series ready to deploy in 24- and 48-port for non-PoE and PoE (supports Class 4 and Class 6 PoE) models.
- The Aruba 1960 aggregation switch comes with twelve (12) 10GBase-T and four (4) SFP+ ports, providing 10G connectivity to servers, network storage devices and access switches alike.
- For environments with heavy bandwidth needs, 10GBase-T and SFP+ uplink ports deliver lightning-fast network speeds and nearly eliminates traffic bottlenecks.
- Aruba Instant On mobile app and/or cloud-based web portal for easy network management onsite or remotely.
- Limited Lifetime Warranty.

## Aruba Instant On Solution Offers

The Aruba Instant On solution provides:

- No additional cost for management - cloud-based with no subscription, one-time hardware cost only.
- Instant On GbE and 10GbE optics and DACs priced for SMB segment.
- Easy operation with Instant On cloud-based management, such as automatic updates.

## Ready to level up your network?

As the Aruba 2530 switches reach their end of life, make sure your customers aren't left behind. Find out more about migrating your customers by getting in touch with the Tech Data team [here](#).

[Buy now >](#)

[Back to Microsite >](#)