

RESELLER VERSION

Small Business 1+1 Switch / Access Point Promotion

Get selected Office Connect Switches and Aruba Instant On APs for just the price of the switch

Available until 30th April 2020

Here's a great way to introduce [Aruba Instant On access points](#) to your customers. Sell one of our OfficeConnect switches listed below and you can give your customer an Aruba Instant On access point (also listed below) at no extra cost. It opens up the opportunity to get your customer to try an Aruba Instant On access point with the potential to upsell further units.

Promotion Name	Switch	Access Point
1+1 1820 8G	J9982A HPE 1820 8G POE+ 65W Swch	R2W96A Aruba Instant On AP11
NEW 1+1 1920S 24G	JL385A HPE 1920S 24G POE+ 370W Swch	R2W96A Aruba Instant On AP11
1+1 1920S 24G	JL385A HPE 1920S 24G POE+ 370W Swch	R2X01A Aruba Instant On AP12
1+1 1950 48G	JG963A HPE 1950 48G 25FP+ 2XGT POE+ Swch	R2X06A Aruba Instant On AP15
1+1 2530 48G	J9772A Aruba 2530 48G PoE+ Swch	R2X01A Aruba Instant On AP12
1+1 2530 24G	J9773A Aruba 2530 24G PoE+ Swch	R2X01A Aruba Instant On AP12



HPE OfficeConnect and Aruba 2530 Switches are affordable and scalable to support small business networking needs at every stage of business growth.

Aruba Instant On Access Points are super-fast to set up for small businesses and are easy to manage using mobile app or web based management. They also come with industry leading security that you can trust. Learn more at www.arubainstanton.com

Terms and Conditions:

- All promotions and incentives come with specified terms and conditions of sale and claiming
- This promotion is available in Europe, Middle East and Africa only and expires 30th April 2020
- Terms and conditions may vary by country
- Resellers should contact their nominated distribution partner for pricing and quoting requests at all times
- This promotion MAY NOT be combined with any other special pricing, deal registration or promotional offers
- Aruba and HPE reserve the right to terminate, alter, or modify its terms and conditions at any time