

Aruba AP-535-US

Aruba AP-535-US 802.11ax Unified Campus Access Point User Manual

MODEL: AP-535-US (APIN0535)



Front view of the Aruba AP-535-US Access Point, showcasing its sleek design and Aruba branding.

Introduction

This manual provides essential instructions for the setup, operation, maintenance, and troubleshooting of your Aruba AP-535-US (APIN0535) Dual Radio 802.11ax Unified Campus Access Point. The AP-535 Series is designed for high-density Wi-Fi 6 deployments in environments such as large offices, training facilities, and hospitals, offering robust and efficient wireless connectivity.

Setup and Installation

The Aruba AP-535-US supports Zero Touch Provisioning, allowing for simplified deployment without requiring extensive on-site technical expertise. Follow these general steps for installation:

1. **Unpack the Device:** Carefully remove the access point from its packaging.
2. **Mounting:** Securely mount the access point in the desired location. Ensure proper ventilation and clearance.
3. **Connect Power:** Connect the appropriate power source (PoE or external power adapter, if applicable) to the access point.
4. **Network Connection:** Connect an Ethernet cable from your network infrastructure to the appropriate port on the access point.
5. **Initial Configuration:** The device can be managed and configured via HPE Aruba Networking Central for centralized control and monitoring.



Rear view of the Aruba AP-535-US Access Point, showing the Ethernet ports, console port, and power input.



Image showing the Aruba AP-535-US Access Point with its mounting bracket, illustrating how it attaches to a surface.

Operation

The Aruba AP-535-US provides Wi-Fi 6 (802.11ax) connectivity, supporting advanced features for enhanced performance and efficiency:

- **OFDMA (Orthogonal Frequency-Division Multiple Access):** Improves efficiency by allowing multiple users to transmit simultaneously on different sub-channels.
- **Bidirectional MU-MIMO (Multi-User, Multiple-Input, Multiple-Output):** Enables the access point to communicate with multiple client devices concurrently, both uplink and downlink.
- **Target Wake Time (TWT):** Optimizes power consumption for client devices by scheduling specific times for data transmission.

Management of the access point is typically performed through HPE Aruba Networking Central, which offers a unified platform for wired and wireless network oversight, including AI-powered analytics and automation.

Maintenance

- **Firmware Updates:** Regularly check for and apply firmware updates through HPE Aruba Networking Central to ensure optimal performance, security, and access to new features.
- **Cleaning:** Keep the access point clean and free from dust. Use a soft, dry cloth for cleaning. Do not use liquid cleaners or aerosols.
- **Environmental Conditions:** Ensure the device operates within its specified temperature and humidity ranges to prevent damage and ensure longevity.

Troubleshooting

If you encounter issues with your Aruba AP-535-US, consider the following basic troubleshooting steps:

- **No Power:** Verify that the power source is connected correctly and providing power (e.g., PoE switch is active, power adapter is plugged in).
- **No Network Connectivity:** Check Ethernet cable connections. Ensure the network port on the switch is active and configured correctly.
- **Poor Wi-Fi Performance:** Check for potential interference, ensure optimal placement, and verify configuration settings in HPE Aruba Networking Central.
- **Device Reset:** If the device is unresponsive, a hard reset may be necessary. Refer to the full product documentation for specific reset procedures.

For more complex issues, consult the comprehensive documentation available on the Aruba support website or contact technical support.

Specifications

Feature	Detail
Model	AP-535-US (APIN0535)
Part Number	JZ337A
Wireless Standard	802.11ax (Wi-Fi 6)
Radios	Dual Radio 4x4:4
Combined Data Rate	Up to 2.97 Gbps
Antenna	Internal
Maximum Range	328 Feet (approx. 100 meters)
Product Dimensions	12 x 11.25 x 4.1 inches
Manufacturer	Hewlett Packard Enterprise
UPC	657768598807

Warranty and Support

The Aruba AP-535 Series includes a **limited lifetime warranty**. For detailed warranty terms and conditions, please refer to the official Aruba documentation or contact Aruba support. For technical assistance, additional documentation, or to register your product, please visit the official Hewlett Packard Enterprise (HPE) Aruba Networking support website.

© 2023 Aruba Networks. All rights reserved. Information subject to change without notice.

Related Documents - AP-535-US

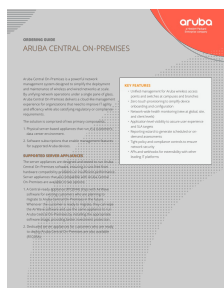


[Aruba 510 Series Campus Access Points Installation Guide](#)

Comprehensive installation guide for Aruba 510 Series Campus Access Points (AP-514, AP-515). Learn about setup, hardware features, LED status, ports, power options, and regulatory compliance for high-performance 802.11ax Wi-Fi deployments. Suitable for IT professionals and network administrators.

	Aruba 610 Series Campus Access Points: Installation Guide for Wi-Fi 6E Deployment Comprehensive installation guide for Aruba 610 Series Campus Access Points, detailing hardware overview, LED indicators, port configurations, installation best practices, and regulatory compliance information for Wi-Fi 6E deployments.
	Aruba 650 Series Campus Access Points: Startup Guide & Technical Overview Get started with the Aruba 650 Series Campus Access Points. This guide covers installation, software setup, package contents, and regulatory compliance for AP-655 models.
	Aruba 630 Series Campus Access Points Installation Guide This document provides installation instructions for the Aruba 630 Series Campus Access Points, detailing hardware overview, LED indicators, connectivity, power options, pre-installation checks, installation procedures, and regulatory compliance information.
	Aruba Instant 8.9.0.0 Release Notes This document provides release notes for Aruba Instant version 8.9.0.0, detailing new features, enhancements, resolved issues, and known limitations for Aruba access points.
	Aruba 503H Hospitality Access Points Installation Guide This installation guide provides comprehensive instructions for setting up Aruba 503H Hospitality Access Points. It covers hardware components, LED status indicators, port configurations, physical security options, reset procedures, power management, pre-installation checks, RF considerations, electrical and environmental specifications, and regulatory compliance information for various regions.

Documents - Aruba – AP-535-US



[Aruba Central On-Premises Ordering Guide](#)

This guide provides comprehensive information on ordering Aruba Central On-Premises, a powerful network management system for networks at scale. It details server appliance options, software subscriptions, and key features for unified network operations.

lang:en score:33 filesize: 1.18 M page_count: 9 document date: 2021-07-09

Section	Page
1. SELECT A MODEL	2
2. ORDERING GUIDE	3
3. PRODUCT SPECIFICATIONS	4
4. ACCESS POINTS	5
5. ANTENNAS	6
6. MOUNTS	7
7. POWER SUPPLIES	8
8. CABLES	9
9. ACCESSORIES	10
10. WARRANTY	11

[\[pdf\] Guide](#)

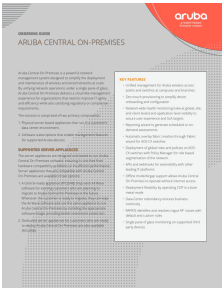
Aruba 530 Series Wireless Access Points Ordering Guide 802.11ax access point standard wi-fi BSS coloring MU-MIMO Multi-user OFDMA Target Wake Time Wi-Fi 6E

Chen ORDERING GUIDE ARUBA SERIES WIRELESS ACCESS POINTS Very high performance connectivity for indoor environments 1. SELECT A MODEL OG / TAA Dual Radio 4x4 External Antennas Unified Campus Add mount kit antennas JZ339A IL JZ340A JP JZ335A 535 Internal JZ336A RW

ORDERING GUIDE ARUBA 530 SERIES WIRELESS ACCESS POINTS Very high performance Wi-Fi 6 802.11ax connectivity for in

Number Description Internal antenna access points JZ333A Aruba AP-535 EG Dual Radio 4x4:4 802.11ax Internal Antennas Unified

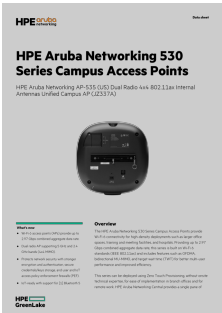
lang:es score:28 filesize: 153.26 K page_count: 4 document date: 2020-07-28



[pdf] Guide

Aruba Central On Premises Ordering Guide a00111266nw Unified management wireless access points switches Zero touch provisioning device onboarding health Manager webhooks Offline mode Airgap support RAPIDS HPE Networking 9 set 2024 — is a powerful network system designed to simplify the deployment and ma 1705786534 3592 1943 icecat content Ingrammircio inishop objects |||

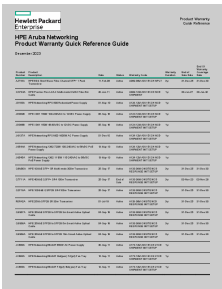
ORDERING GUIDE ARUBA CENTRAL ON-PREMISES Aruba Central On-Premises is a powerful network management system des maintenance of wireless and wired networks at scale. By unifying network operations under a single pane of glass, Aruba Central Or lang:en score:22 filesize: 711.43 K page_count: 10 document date: 2023-09-15



[pdf] Datasheet

HPE Aruba Networking AP 535 US Dual Radio 4x4 802 11ax Internal Antennas Unified Campus Hewlett Packard Enterprise PSN1011485222WWEN 1011485222 Download Data sheet 28US29 data% generateDDS data oid cc WW lc EN softroll 0 prelaunch false print section prelaunchSection softrollSection deepLink utm soi contentDisposition attachment |||

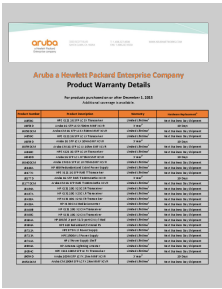
Data sheet HPE Aruba Networking 530 Series Campus Access Points HPE Aruba Networking AP-535 US Dual Radio 4x4 802.11ax What s new Wi-Fi 6 access points APs provide up to 2.97 Gbps combined aggregate data rate. Dual radio AP supporting 5 GHz and lang:en score:21 filesize: 549.22 K page_count: 4 document date: 2025-07-02



HPE Aruba Networking Product Warranty Quick Reference

A quick reference guide detailing warranty information for HPE Aruba Networking products, including product numbers, warranty dur: coverage dates.

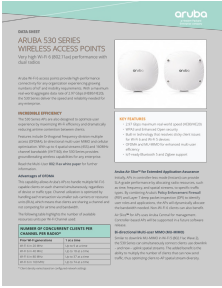
lang:en score:20 filesize: 295.74 K page_count: 67 document date: 2023-12-12



[pdf] Warranty

Seward Alyssa Aruba PLM Ops a Hewlett Packard Enterprise Company Product warranty coverage quick reference Networks J9537A HPE 24 port SFP v2 zl Mod 10GbE J9539A HP 5406 44G PoE 4G Swch w Prm SW J9540A 5412 92G J9546A 10GBASE T 12508 Cable Guides for AC Pwr Switch OEM Honeywell 2530 201 assets support

Aruba a Hewlett Packard Enterprise Company Product Warranty Details For products purchased on or after December 1, 2015 Addit J4858C J4858D J4858DCM J4859C J4859D J4859DCM J4860C J4860D J4860DCM J8168A J8177C J8177D J8177DCM J8436A . lang:en score:19 filesize: 1.48 M page_count: 60 document date: 2021-06-04



[pdf] Datasheet

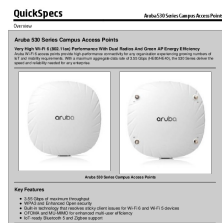
Aruba 530 Series Wireless Access Points Data Sheet CNTTShop vn JZ336A Datasheet series AP 535 RW Dual Radio 802 11ax Internal Antennas Point aruba dal DATA SHEET ARUBA 530 SERIES WIRELESS ACCESS POINTS Very high Wi-Fi 6 802.11ax performance with dual radios Aruba connectivity for any organization experiencing growing numbers of IoT and mobility requirements. With a maximum real-world aggreg lang:en score:18 filesize: 336.6 K page_count: 9 document date: 2020-07-23



[pdf] Datasheet

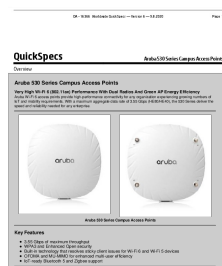
datasheet Aruba AP505 Wi Fi 6 access point 530 Series corporatearmor 2021 12 |||

DATA SHEET ARUBA 530 SERIES CAMPUS ACCESS POINTS Very high Wi-Fi 6 802.11ax performance with dual radios Aruba W connectivity for any organization experiencing growing numbers of IoT and mobility requirements. With a maximum real-world aggrega lang:en score:18 filesize: 1.02 M page_count: 8 document date: 2021-12-17



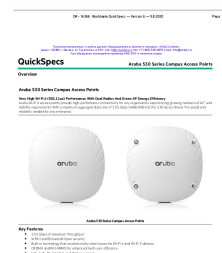
[pdf] Specifications

Aruba 530 Series Campus Access Points QuickSpecs Product Bulletin © 2012 Hewlett Packard Development Company L P aruba series campus access points 38 QuickSpecs Overview Aruba 530 Series Campus Access Points Aruba 530 Series Campus Access Points Very High Wi-Fi 6 802.11; Energy Efficiency Aruba Wi-Fi 6 access points provide high-performance connectivity for any organization experiencing growing num lang:en score:18 filesize: 551.46 K page_count: 15 document date: 2021-01-19



[pdf] Specifications

Aruba 530 Series Campus Access Points QuickSpecs Product Bulletin © 2012 Hewlett Packard Development Company L P aruba series campus access points 38 QuickSpecs Overview Aruba 530 Series Campus Access Points Aruba 530 Series Campus Access Points Very High Wi-Fi 6 802.11; Energy Efficiency Aruba Wi-Fi 6 access points provide high-performance connectivity for any organization experiencing growing num lang:en score:18 filesize: 551.46 K page_count: 15 document date: 2021-01-19



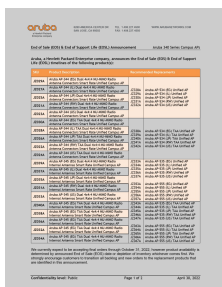
[pdf] Specifications

Aruba 530 Series Campus Access Points HPE Marketing Document Library Pages 14 Words 3959 Images 6 Hewlett Packard Enterprise Development LP tochki d upload hp enterprise ||| - : 125480, ., ., .33/1; site: https://andpro.ru : 7 495 545-4870 email: info andpro.ru AND-PDF . QuickSpecs Aruba 530 Series Campu Campus Access Points Very High Wi-Fi 6 802.11ax Performance With Dual Radios And Green AP Energy Efficiency... lang:en score:18 filesize: 1.56 M page_count: 14 document date: 2021-03-15



[pdf] Confidentiality Request Letter

onno@hpe We currently expect to be accepting final orders through End of Sale (EOS) & Support Life (EOSL) Announcement Aruba 320 Series Campus APs Con Hewlett Packard Enterprise company announces the EOS_Notice_320_Series_Campus_APs arubanetworks assets support End of Sale EOS End of Support Life EOSL Announcement Aruba 320 Series Campus APs Aruba, a Hewlett Packard Enterprise cor Support Life EOSL timelines of the following product s : SKU JW184A JW319A JW321A JW318A JW185A JW320A JW322A JY745, lang:en score:17 filesize: 115.18 K page_count: 2 document date: 2021-07-13



[pdf]

Robert Wong End of Sale EOS Support Life EOSL Announcement Apr 30 2022 - Aruba AP 344 EG Dual 4x4 4 MU MIMO Radio Antenna Connectors Smart IL Cor arubanetworks portals 0 el ||| 6280 AMERICA CENTER DR SAN JOSE, CA 95002 TEL 1.408.227.4500 FAX: 1.408.227.4550 WWW.ARUBANETWORKS.COM E Announcement Aruba 340 Series Campus APs Aruba, a Hewlett Packard Enterprise company, announces the End of Sale EOS Enc lang:es score:17 filesize: 159.83 K page_count: 2 document date: 2022-04-26

End of Sale EOS End of Support Life EOSL Announcement			
Aruba 330 Series Campus Access Points			
SKU	Product Name	End of Sale	End of Support
3301A	Aruba 330 Series 11ax 11ac 11n 11g 11a 11b 11c 11d 11e 11f 11g 11h 11i 11j 11k 11l 11m 11n 11o 11p 11q 11r 11s 11t 11u 11v 11w 11x 11y 11z 11aa 11ab 11ac 11ad 11ae 11af 11ag 11ah 11ai 11aj 11ak 11al 11am 11an 11ao 11ap 11aq 11ar 11as 11at 11au 11av 11aw 11ax 11ay 11az 11ba 11bb 11bc 11bd 11be 11bf 11bg 11bh 11bi 11bj 11bk 11bl 11bm 11bn 11bo 11bp 11bq 11br 11bs 11bt 11bu 11bv 11bw 11bx 11by 11bz 11ca 11cb 11cc 11cd 11ce 11cf 11cg 11ch 11ci 11cj 11ck 11cl 11cm 11cn 11co 11cp 11cq 11cr 11cs 11ct 11cu 11cv 11cw 11cx 11cy 11cz 11da 11db 11dc 11dd 11de 11df 11dg 11dh 11di 11dj 11dk 11dl 11dm 11dn 11do 11dp 11dq 11dr 11ds 11dt 11du 11dv 11dw 11dx 11dy 11dz 11ea 11eb 11ec 11ed 11ee 11ef 11eg 11eh 11ei 11ej 11ek 11el 11em 11en 11eo 11ep 11eq 11er 11es 11et 11eu 11ev 11ew 11ex 11ey 11ez 11fa 11fb 11fc 11fd 11fe 11ff 11fg 11fh 11fi 11fj 11fk 11fl 11fm 11fn 11fo 11fp 11fq 11fr 11fs 11ft 11fu 11fv 11fw 11fx 11fy 11fz 11ga 11gb 11gc 11gd 11ge 11gf 11gg 11gh 11gi 11gj 11gk 11gl 11gm 11gn 11go 11gp 11gq 11gr 11gs 11gt 11gu 11gv 11gw 11gx 11gy 11gz 11ha 11hb 11hc 11hd 11he 11hf 11hg 11hh 11hi 11hj 11hk 11hl 11hm 11hn 11ho 11hp 11hq 11hr 11hs 11ht 11hu 11hv 11hw 11hx 11hy 11hz 11ia 11ib 11ic 11id 11ie 11if 11ig 11ih 11ii 11ij 11ik 11il 11im 11in 11io 11ip 11iq 11ir 11is 11it 11iu 11iv 11iw 11ix 11iy 11iz 11ja 11jb 11jc 11jd 11je 11jf 11jg 11jh 11ji 11jj 11jk 11jl 11jm 11jn 11jo 11jp 11jq 11jr 11js 11jt 11ju 11jv 11jw 11jx 11jy 11jz 11ka 11kb 11kc 11kd 11ke 11kf 11kg 11kh 11ki 11kj 11kk 11kl 11km 11kn 11ko 11kp 11kq 11kr 11ks 11kt 11ku 11kv 11kw 11kx 11ky 11kz 11la 11lb 11lc 11ld 11le 11lf 11lg 11lh 11li 11lj 11lk 11ll 11lm 11ln 11lo 11lp 11lq 11lr 11ls 11lt 11lu 11lv 11lw 11lx 11ly 11lz 11ma 11mb 11mc 11md 11me 11mf 11mg 11mh 11mi 11mj 11mk 11ml 11mn 11mo 11mp 11mq 11mr 11ms 11mt 11mu 11mv 11mw 11mx 11my 11mz 11na 11nb 11nc 11nd 11ne 11nf 11ng 11nh 11ni 11nj 11nk 11nl 11nm 11nn 11no 11np 11nq 11nr 11ns 11nt 11nu 11nv 11nw 11nx 11ny 11nz 11oa 11ob 11oc 11od 11oe 11of 11og 11oh 11oi 11oj 11ok 11ol 11om 11on 11oo 11op 11oq 11or 11os 11ot 11ou 11ov 11ow 11ox 11oy 11oz 11pa 11pb 11pc 11pd 11pe 11pf 11pg 11ph 11pi 11pj 11pk 11pl 11pm 11pn 11po 11pp 11pq 11pr 11ps 11pt 11pu 11pv 11pw 11px 11py 11pz 11qa 11qb 11qc 11qd 11qe 11qf 11qg 11qh 11qi 11qj 11qk 11ql 11qm 11qn 11qo 11qp 11qq 11qr 11qs 11qt 11qu 11qv 11qw 11qx 11qy 11qz 11ra 11rb 11rc 11rd 11re 11rf 11rg 11rh 11ri 11rj 11rk 11rl 11rm 11rn 11ro 11rp 11rq 11rr 11rs 11rt 11ru 11rv 11rw 11rx 11ry 11rz 11sa 11sb 11sc 11sd 11se 11sf 11sg 11sh 11si 11sj 11sk 11sl 11sm 11sn 11so 11sp 11sq 11sr 11ss 11st 11su 11sv 11sw 11sx 11sy 11sz 11ta 11tb 11tc 11td 11te 11tf 11tg 11th 11ti 11tj 11tk 11tl 11tm 11tn 11to 11tp 11tq 11tr 11ts 11tt 11tu 11tv 11tw 11tx 11ty 11tz 11ua 11ub 11uc 11ud 11ue 11uf 11ug 11uh 11ui 11uj 11uk 11ul 11um 11un 11uo 11up 11uq 11ur 11us 11ut 11uu 11uv 11uw 11ux 11uy 11uz 11va 11vb 11vc 11vd 11ve 11vf 11vg 11vh 11vi 11vj 11vk 11vl 11vm 11vn 11vo 11vp 11vq 11vr 11vs 11vt 11vu 11vv 11vw 11vx 11vy 11vz 11wa 11wb 11wc 11wd 11we 11wf 11wg 11wh 11wi 11wj 11wk 11wl 11wm 11wn 11wo 11wp 11wq 11wr 11ws 11wt 11wu 11wv 11ww 11wx 11wy 11wz 11xa 11xb 11xc 11xd 11xe 11xf 11xg 11xh 11xi 11xj 11xk 11xl 11xm 11xn 11xo 11xp 11xq 11xr 11xs 11xt 11xu 11xv 11xw 11xx 11xy 11xz 11ya 11yb 11yc 11yd 11ye 11yf 11yg 11yh 11yi 11yj 11yk 11yl 11ym 11yn 11yo 11yp 11yq 11yr 11ys 11yt 11yu 11yv 11yw 11yx 11yy 11yz 11za 11zb 11zc 11zd 11ze 11zf 11zg 11zh 11zi 11zj 11zk 11zl 11zm 11zn 11zo 11zp 11zq 11zr 11zs 11zt 11zu 11zv 11zw 11zx 11zy 11zz	2021-07-13	2021-07-13

Confidentiality Request Letter

Aruba 330 Series Campus Networks End of Sale EOS Support Life EOSL We currently expect to be accepting final orders through July announced APs Confidentiality level Public Page 1 2 13 v1 a Hewlett Packard Enterprise company announces the Notice arubanetworks assets support End of Sale EOS End of Support Life EOSL Announcement Aruba 330 Series Campus APs Aruba, a Hewlett Packard Enterprise cor Support Life EOSL timelines of the following product s : SKU Product Description Recommended Replacements JW799A JW816... lang:en score:17 filesize: 114.64 K page_count: 2 document date: 2021-07-13

QuickSpecs Aruba 530 Series Campus Access Points

Aruba 530 Series Campus Access Points Very High Wi-Fi 6E 802.11ax Performance with Dual Radios And Green AP Energy Efficiency



Key Features:

- 802.11ax 802.11ac 802.11n 802.11g 802.11a 802.11b 802.11c 802.11d 802.11e 802.11f 802.11g 802.11h 802.11i 802.11j 802.11k 802.11l 802.11m 802.11n 802.11o 802.11p 802.11q 802.11r 802.11s 802.11t 802.11u 802.11v 802.11w 802.11x 802.11y 802.11z 802.11aa 802.11ab 802.11ac 802.11ad 802.11ae 802.11af 802.11ag 802.11ah 802.11ai 802.11aj 802.11ak 802.11al 802.11am 802.11an 802.11ao 802.11ap 802.11aq 802.11ar 802.11as 802.11at 802.11au 802.11av 802.11aw 802.11ax 802.11ay 802.11az 802.11ba 802.11bb 802.11bc 802.11bd 802.11be 802.11bf 802.11bg 802.11bh 802.11bi 802.11bj 802.11bk 802.11bl 802.11bm 802.11bn 802.11bo 802.11bp 802.11bq 802.11br 802.11bs 802.11bt 802.11bu 802.11bv 802.11bw 802.11bx 802.11by 802.11bz 802.11ca 802.11cb 802.11cc 802.11cd 802.11ce 802.11cf 802.11cg 802.11ch 802.11ci 802.11cj 802.11ck 802.11cl 802.11cm 802.11cn 802.11co 802.11cp 802.11cq 802.11cr 802.11cs 802.11ct 802.11cu 802.11cv 802.11cw 802.11cx 802.11cy 802.11cz 802.11da 802.11db 802.11dc 802.11dd 802.11de 802.11df 802.11dg 802.11dh 802.11di 802.11dj 802.11dk 802.11dl 802.11dm 802.11dn 802.11do 802.11dp 802.11dq 802.11dr 802.11ds 802.11dt 802.11du 802.11dv 802.11dw 802.11dx 802.11dy 802.11dz 802.11ea 802.11eb 802.11ec 802.11ed 802.11ee 802.11ef 802.11eg 802.11eh 802.11ei 802.11ej 802.11ek 802.11el 802.11em 802.11en 802.11eo 802.11ep 802.11eq 802.11er 802.11es 802.11et 802.11eu 802.11ev 802.11ew 802.11ex 802.11ey 802.11ez 802.11fa 802.11fb 802.11fc 802.11fd 802.11fe 802.11ff 802.11fg 802.11fh 802.11fi 802.11fj 802.11fk 802.11fl 802.11fm 802.11fn 802.11fo 802.11fp 802.11fq 802.11fr 802.11fs 802.11ft 802.11fu 802.11fv 802.11fw 802.11fx 802.11fy 802.11fz 802.11ga 802.11gb 802.11gc 802.11gd 802.11ge 802.11gf 802.11gg 802.11gh 802.11gi 802.11gj 802.11gk 802.11gl 802.11gm 802.11gn 802.11go 802.11gp 802.11gq 802.11gr 802.11gs 802.11gt 802.11gu 802.11gv 802.11gw 802.11gx 802.11gy 802.11gz 802.11ha 802.11hb 802.11hc 802.11hd 802.11he 802.11hf 802.11hg 802.11hh 802.11hi 802.11hj 802.11hk 802.11hl 802.11hm 802.11hn 802.11ho 802.11hp 802.11hq 802.11hr 802.11hs 802.11ht 802.11hu 802.11hv 802.11hw 802.11hx 802.11hy 802.11hz 802.11ia 802.11ib 802.11ic 802.11id 802.11ie 802.11if 802.11ig 802.11ih 802.11ii 802.11ij 802.11ik 802.11il 802.11im 802.11in 802.11io 802.11ip 802.11iq 802.11ir 802.11is 802.11it 802.11iu 802.11iv 802.11iw 802.11ix 802.11iy 802.11iz 802.11ja 802.11jb 802.11jc 802.11jd 802.11je 802.11jf 802.11jg 802.11jh 802.11ji 802.11jj 802.11jk 802.11jl 802.11jm 802.11jn 802.11jo 802.11jp 802.11jq 802.11jr 802.11js 802.11jt 802.11ju 802.11jv 802.11jw 802.11jx 802.11jy 802.11jz 802.11ka 802.11kb 802.11kc 802.11kd 802.11ke 802.11kf 802.11kg 802.11kh 802.11ki 802.11kj 802.11kk 802.11kl 802.11km 802.11kn 802.11ko 802.11kp 802.11kq 802.11kr 802.11ks 802.11kt 802.11ku 802.11kv 802.11kw 802.11kx 802.11ky 802.11kz 802.11la 802.11lb 802.11lc 802.11ld 802.11le 802.11lf 802.11lg 802.11lh 802.11li 802.11lj 802.11lk 802.11ll 802.11lm 802.11ln 802.11lo 802.11lp 802.11lq 802.11lr 802.11ls 802.11lt 802.11lu 802.11lv 802.11lw 802.11lx 802.11ly 802.11lz 802.11ma 802.11mb 802.11mc 802.11md 802.11me 802.11mf 802.11mg 802.11mh 802.11mi 802.11mj 802.11mk 802.11ml 802.11mn 802.11mo 802.11mp 802.11mq 802.11mr 802.11ms 802.11mt 802.11mu 802.11mv 802.11mw 802.11mx 802.11my 802.11mz 802.11na 802.11nb 802.11nc 802.11nd 802.11ne 802.11nf 802.11ng 802.11nh 802.11ni 802.11nj 802.11nk 802.11nl 802.11nm 802.11nn 802.11no 802.11np 802.11nq 802.11nr 802.11ns 802.11nt 802.11nu 802.11nv 802.11nw 802.11nx 802.11ny 802.11nz 802.11oa 802.11ob 802.11oc 802.11od 802.11oe 802.11of 802.11og 802.11oh 802.11oi 802.11oj 802.11ok 802.11ol 802.11om 802.11on 802.11oo 802.11op 802.11oq 802.11or 802.11os 802.11ot 802.11ou 802.11ov 802.11ow 802.11ox 802.11oy 802.11oz 802.11pa 802.11pb 802.11pc 802.11pd 802.11pe 802.11pf 802.11pg 802.11ph 802.11pi 802.11pj 802.11pk 802.11pl 802.11pm 802.11pn 802.11po 802.11pp 802.11pq 802.11pr 802.11ps 802.11pt 802.11pu 802.11pv 802.11pw 802.11px 802.11py 802.11pz 802.11qa 802.11qb 802.11qc 802.11qd 802.11qe 802.11qf 802.11qg 802.11qh 802.11qi 802.11qj 802.11qk 802.11ql 802.11qm 802.11qn 802.11qo 802.11qp 802.11qq 802.11qr 802.11qs 802.11qt 802.11qu 802.11qv 802.11qw 802.11qx 802.11qy 802.11qz 802.11ra 802.11rb 802.11rc 802.11rd 802.11re 802.11rf 802.11rg 802.11rh 802.11ri 802.11rj 802.11rk 802.11rl 802.11rm 802.11rn 802.11ro 802.11rp 802.11rq 802.11rr 802.11rs 802.11rt 802.11ru 802.11rv 802.11rw 802.11rx 802.11ry 802.11rz 802.11sa 802.11sb 802.11sc 802.11sd 802.11se 802.11sf 802.11sg 802.11sh 802.11si 802.11sj 802.11sk 802.11sl 802.11sm 802.11sn 802.11so 802.11sp 802.11sq 802.11sr 802.11ss 802.11st 802.11su 802.11sv 802.11sw 802.11sx 802.11sy 802.11sz 802.11ta 802.11tb 802.11tc 802.11td 802.11te 802.11tf 802.11tg 802.11th 802.11ti 802.11tj 802.11tk 802.11tl 802.11tm 802.11tn 802.11to 802.11tp 802.11tq 802.11tr 802.11ts 802.11tt 802.11tu 802.11tv 802.11tw 802.11tx 802.11ty 802.11tz 802.11ua 802.11ub 802.11uc 802.11ud 802.11ue 802.11uf 802.11ug 802.11uh 802.11ui 802.11uj 802.11uk 802.11ul 802.11um 802.11un 802.11uo 802.11up 802.11uq 802.11ur 802.11us 802.11ut 802.11uu 802.11uv 802.11uw 802.11ux 802.11uy 802.11uz 802.11va 802.11vb 802.11vc 802.11vd 802.11ve 802.11vf 802.11vg 802.11vh 802.11vi 802.11vj 802.11vk 802.11vl 802.11vm 802.11vn 802.11vo 802.11vp 802.11vq 802.11vr 802.11vs 802.11vt 802.11vu 802.11vv 802.11vw 802.11vx 802.11vy 802.11vz 802.11wa 802.11wb 802.11wc 802.11wd 802.11we 802.11wf 802.11wg 802.11wh 802.11wi 802.11wj 802.11wk 802.11wl 802.11wm 802.11wn 802.11wo 802.11wp 802.11wq 802.11wr 802.11ws 802.11wt 802.11wu 802.11wv 802.11ww 802.11wx 802.11wy 802.11wz 802.11xa 802.11xb 802.11xc 802.11xd 802.11xe 802.11xf 802.11xg 802.11xh 802.11xi 802.11xj 802.11xk 802.11xl 802.11xm 802.11xn 802.11xo 802.11xp 802.11xq 802.11xr 802.11xs 802.11xt 802.11xu 802.11xv 802.11xw 802.11xx 802.11xy 802.11xz 802.11ya 802.11yb 802.11yc 802.11yd 802.11ye 802.11yf 802.11yg 802.11yh 802.11yi 802.11yj 802.11yk 802.11yl 802.11ym 802.11yn 802.11yo 802.11yp 802.11yq 802.11yr 802.11ys 802.11yt 802.11yu 802.11yv 802.11yw 802.11yx 802.11yy 802.11yz 802.11za 802.11zb 802.11zc 802.11zd 802.11ze 802.11zf 802.11zg 802.11zh 802.11zi 802.11zj 802.11zk 802.11zl 802.11zm 802.11zn 802.11zo 802.11zp 802.11zq 802.11zr 802.11zs 802.11zt 802.11zu 802.11zv 802.11zw 802.11zx 802.11zy 802.11zz

Specifications

Aruba 530 Series Campus Access Points QuickSpecs Product Bulletin © 2012 Hewlett Packard Development Company L P 60c72f85497cad0200fdda37 context bWfZdGVyHJvb3R8NTcyNzE4fGFwcGxpY2F0aW9uL3BkZnxxZTYvaDE0LzExNjcXNjg1NzI2MjM4LnBkZnww1ODc0Nzg bechtle shop medias bWfZdGVyHJvb3R8NTcyNzE4fGFwcGxpY2F0aW9uL3BkZnxxZTYvaDE0LzExNjcXNjg1NzI2MjM4LnBkZnww1ODc0NzgMzU4YjllMDVlYjZhZTE3Y2U3MGZhMmMz QuickSpecs Overview Aruba 530 Series Campus Access Points Aruba 530 Series Campus Access Points Very High Wi-Fi 6 802.11ax Energy Efficiency Aruba Wi-Fi 6 access points provide high-performance connectivity for any organization experiencing growing num lang:en score:17 filesize: 559.29 K page_count: 16 document date: 2021-06-14

HPE Aruba Networking 530 Series campus access points

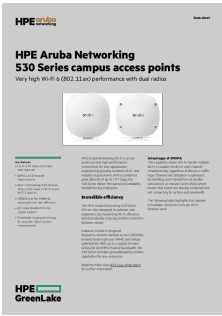
Very high Wi-Fi 6E 802.11ax performance with dual radios



Key Features:

- 802.11ax 802.11ac 802.11n 802.11g 802.11a 802.11b 802.11c 802.11d 802.11e 802.11f 802.11g 802.11h 802.11i 802.11j 802.11k 802.11l 802.11m 802.11n 802.11o 802.11p 802.11q 802.11r 802.11s 802.11t 802.11u 802.11v 802.11w 802.11x 802.11y 802.11z 802.11aa 802.11ab 802.11ac 802.11ad 802.11ae 802.11af 802.11ag 802.11ah 802.11ai 802.11aj 802.11ak 802.11al 802.11am 802.11an 802.11ao 802.11ap 802.11aq 802.11ar 802.11as 802.11at 802.11au 802.11av 802.11aw 802.11ax 802.11ay 802.11az 802.11ba 802.11bb 802.11bc 802.11bd 802.11be 802.11bf 802.11bg 802.11bh 802.11bi 802.11bj 802.11bk 802.11bl 802.11bm 802.11bn 802.11bo 802.11bp 802.11bq 802.11br 802.11bs 802.11bt 802.11bu 802.11bv 802.11bw 802.11bx 802.11by 802.11bz 802.11ca 802.11cb 802.11cc 802.11cd 802.11ce 802.11cf 802.11cg 802.11ch 802.11ci 802.11cj 802.11ck 802.11cl 802.11cm 802.11cn 802.11co 802.11cp 802.11cq 802.11cr 802.11cs 802.11ct 802.11cu 802.11cv 802.11cw 802.11cx 802.11cy 802.11cz 802.11da 802.11db 802.11dc 802.11dd 802.11de 802.11df 802.11dg 802.11dh 802.11di 802.11dj 802.11dk 802.11dl 802.11dm 802.11dn 802.11do 802.11dp 802.11dq 802.11dr 802.11ds 802.11dt 802.11du 802.11dv 802.11dw 802.11dx 802.11dy 802.11dz 802.11ea 802.11eb 802.11ec 802.11ed 802.11ee 802.11ef 802.11eg 802.11eh 802.11ei 802.11ej 802.11ek 802.11el 802.11em 802.11en 802.11eo 802.11ep 802.11eq 802.11er 802.11es 802.11et 802.11eu 802.11ev 802.11ew 802.11ex 802.11ey 802.11ez 802.11fa 802.11fb 802.11fc 802.11fd 802.11fe 802.11ff 802.11fg 802.11fh 802.11fi 802.11fj 802.11fk 802.11fl 802.11fm 802.11fn 802.11fo 802.11fp 802.11fq 802.11fr 802.11fs 802.11ft 802.11fu 802.11fv 802.11fw 802.11fx 802.11fy 802.11fz 802.11ga 802.11gb 802.11gc 802.11gd 802.11ge 802.11gf 802.11gg 802.11gh 802.11gi 802.11gj 802.11gk 802.11gl 802.11gm 802.11gn 802.11go 802.11gp 802.11gq 802.11gr 802.11gs 802.11gt 802.11gu 802.11gv 802.11gw 802.11gx 802.11gy 802.11gz 802.11ha 802.11hb 802.11hc 802.11hd 802.11he 802.11hf 802.11hg 802.11hh 802.11hi 802.11hj 802.11hk 802.11hl 802.11hm 802.11hn 802.11ho 802.11hp 802.11hq 802.11hr 802.11hs 802.11ht 802.11hu 802.11hv 802.11hw 802.11hx 802.11hy 802.11hz 802.11ia 802.11ib 802.11ic 802.11id 802.11ie 802.11if 802.11ig 802.11ih 802.11ii 802.11ij 802.11ik 802.11il 802.11im 802.11in 802.11io 802.11ip 802.11iq 802.11ir 802.11is 802.11it 802.11iu 802.11iv 802.11iw 802.11ix 802.11iy 802.11iz 802.11ja 802.11jb 802.11jc 802.11jd 802.11je 802.11jf 802.11jg 802.11jh 802.11ji 802.11jj 802.11jk 802.11jl 802.11jm 802.11jn 802.11jo 802.11jp 802.11jq 802.11jr 802.11js 802.11jt 802.11ju 802.11jv 802.11jw 802.11jx 802.11jy 802.11jz 802.11ka 802.11kb 802.11kc 802.11kd 802.11ke 802.11kf 802.11kg 802.11kh 802.11ki 802.11kj 802.11kk 802.11kl 802.11km 802.11kn 802.11ko 802.11kp 802.11kq 802.11kr 802.11ks 802.11kt 802.11ku 802.11kv 802.11kw 802.11kx 802.11ky 802.11kz 802.11la 802.11lb 802.11lc 802.11ld 802.11le 802.11lf 802.11lg 802.11lh 802.11li 802.

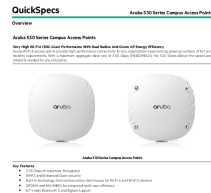
Aruba 530 Series Wireless Access Points Data Sheet 802.11ax access point standard wi fi BSS coloring MU MIMO Multi user OFDMA Target Wake Time Wi Fi 6 v
The campus points with technology are designed to deliver high performance for mobile and IoT devices in a00064816enw assets ext htp is content hpedam docu
DATA SHEET ARUBA 530 SERIES WIRELESS ACCESS POINTS Very high Wi-Fi 6 802.11ax performance with dual radios Aruba
connectivity for any organization experiencing growing numbers of IoT and mobility requirements. With a maximum real-world aggreg
lang=en score:16 filesize: 631.39 K page_count: 8 document date: 2021-04-28



[pdf] Datasheet

HPE Aruba 530 Series Campus Access Points Data Sheet 802.11ax access point standard Wi-Fi BSS coloring MU-MIMO Multi-user OFDMA Target Wake Time 61 a00064816ENW_DS_AP530Series_norlan_biz_|||

Data sheet HPE Aruba Networking 530 Series campus access points Very high Wi-Fi 6 802.11ax performance with dual radios Key features: WPA3 and Enhanced Open security Built-in technology that resolves sticky client issues or Wi-Fi 6 and Wi-Fi 5 devices OFDMA Target Wake Time 61 a00064816ENW_DS_AP530Series_norlan_biz_|||



[pdf] Specifications

Aruba 530 Series Campus Access Points HPE Marketing Document Library Pages 13 Words 3677 Images 6 Hewlett Packard Enterprise Development LP AP 535. JZ335A RW JZ336A US JZ337A Antenna TAA Models a00060238enw ver 5 h20195 www2 hpe v2 get.aspx

QuickSpecs Overview Aruba 530 Series Campus Access Points Aruba 530 Series Campus Access Points Very High Wi-Fi 6 802.11ax Energy Efficiency Aruba Wi-Fi 6 access points provide high-performance connectivity for any organization experiencing growing numbers of IoT and mobility requirements. With a combined peak data rate of 3.55 Gbps, dual 2x2 MIMO antennas, and 15.4 MHz channels, the 530 Series provides the performance and capacity needed to support the most demanding applications. The 530 Series also includes a range of features that make it easy to deploy and manage, including a built-in web interface, a REST API, and a cloud-managed solution. The 530 Series is available in a variety of configurations, including indoor and outdoor models, and is designed to be easy to integrate with existing networks. The 530 Series is a powerful and flexible solution for any organization looking to improve their network performance and capacity.



[pdf] Specifications Datasheet

Aruba 530 Series Campus Access Points HPE Marketing Document Library Pages 14 Words 3692 Images 6 Hewlett Packard Enterprise Development LP arrow dx 621e20e0497cad1c4929e9f9 arp webmedias datasheet_|||

QuickSpecs Overview Aruba 530 Series Campus Access Points Aruba 530 Series Campus Access Points Very High Wi-Fi 6 802.11ax Energy Efficiency Aruba Wi-Fi 6 access points provide high-performance connectivity for any organization experiencing growing numbers of IoT and mobility requirements. With a combined peak data rate of 3.55 Gbps, dual 2x2 MIMO antennas, and 15.4 MHz channels, the 530 Series provides the performance and capacity needed to support the most demanding applications. The 530 Series also includes a range of features that make it easy to deploy and manage, including a built-in web interface, a REST API, and a cloud-managed solution. The 530 Series is available in a variety of configurations, including indoor and outdoor models, and is designed to be easy to integrate with existing networks. The 530 Series is a powerful and flexible solution for any organization looking to improve their network performance and capacity.



[pdf] Datasheet

Aruba 530 Series Campus Access Points Data Sheet 802.11ax access point standard wi-fi BSS coloring MU-MIMO Multi-user OFDMA Target Wake Time Wi-Fi 6 v AP530Series JZ336A AB SHOP abshop in th 2023 06 |||

DATA SHEET ARUBA 530 SERIES CAMPUS ACCESS POINTS Very high Wi-Fi 6 802.11ax performance with dual radios Aruba Wi-Fi 6 access points provide high-performance connectivity for any organization experiencing growing numbers of IoT and mobility requirements. With a combined peak data rate of 3.55 Gbps, dual 2x2 MIMO antennas, and 15.4 MHz channels, the 530 Series provides the performance and capacity needed to support the most demanding applications. The 530 Series also includes a range of features that make it easy to deploy and manage, including a built-in web interface, a REST API, and a cloud-managed solution. The 530 Series is available in a variety of configurations, including indoor and outdoor models, and is designed to be easy to integrate with existing networks. The 530 Series is a powerful and flexible solution for any organization looking to improve their network performance and capacity.



[pdf] Datasheet

DS AP530Series arubanetworks assets ds Wi-Fi 6 AP 535 802.11ax 3.55 Gbps Dual uplinks 2 x SmartRate HPE Aruba dsAruba 530 Series JZ336A AB SHOP abshop in th 2023 06 |||

DATA SHEET ARUBA 530 SERIES WIRELESS ACCESS POINTS Very high Wi-Fi 6 802.11ax performance with dual radios Aruba Wi-Fi 6 access points provide high-performance connectivity for any organization experiencing growing numbers of IoT and mobility requirements. With a maximum real-world aggregate data rate of 3.55 Gbps, dual 2x2 MIMO antennas, and 15.4 MHz channels, the 530 Series provides the performance and capacity needed to support the most demanding applications. The 530 Series also includes a range of features that make it easy to deploy and manage, including a built-in web interface, a REST API, and a cloud-managed solution. The 530 Series is available in a variety of configurations, including indoor and outdoor models, and is designed to be easy to integrate with existing networks. The 530 Series is a powerful and flexible solution for any organization looking to improve their network performance and capacity.



[pdf] Specifications

Aruba 530 Series Campus Access Points HPE Marketing Document Library Pages 16 Words 4340 Images 5 Hewlett Packard Enterprise Development LP QuickSpecs A12069F2D4EA170A6A18E8CC67A4AC65882EB941 source cdn cnetcontent syndication feeds hp ent inline content VL A 1 |||

QuickSpecs Overview Aruba 530 Series Campus Access Points Aruba 530 Series Campus Access Points 802.11ax performance for the increasing number of mobile and IoT devices reliant on wireless access, networks must be capable of accommodating growing numbers of IoT and mobility requirements. With a maximum real-world aggregate data rate of 3.55 Gbps, dual 2x2 MIMO antennas, and 15.4 MHz channels, the 530 Series provides the performance and capacity needed to support the most demanding applications. The 530 Series also includes a range of features that make it easy to deploy and manage, including a built-in web interface, a REST API, and a cloud-managed solution. The 530 Series is available in a variety of configurations, including indoor and outdoor models, and is designed to be easy to integrate with existing networks. The 530 Series is a powerful and flexible solution for any organization looking to improve their network performance and capacity.



[\[pdf\]](#) Datasheet Borchure

Aruba 530 Series Campus Access Points Data Sheet 802.11ax access point standard wi-fi BSS coloring MU-MIMO Multi user OFDMA Target Wake Time Wi-Fi 6 v
Manufacturer's Product Brochure AP 534 Dual Band 2.97 Gbit Wireless Point Indoor Camcor 350058288 HP JZ329A camcor brochures |||

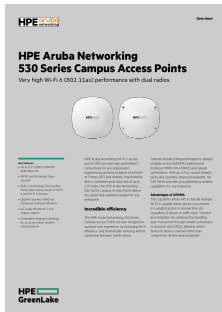
DATA SHEET ARUBA 530 SERIES CAMPUS ACCESS POINTS Very high Wi-Fi 6 802.11ax performance with dual radios Aruba W
connectivity for any organization experiencing growing numbers of IoT and mobility requirements. With a combined peak data rate of
lang:en score:15 filesize: 627.24 K page_count: 8 document date: 2022-06-03



[\[pdf\]](#) Datasheet

Aruba 530 Series Campus Access Points Data Sheet 802.11ax access point standard wi-fi BSS coloring MU-MIMO Multi user OFDMA Target Wake Time Wi-Fi 6 v
Техническая документация Точка доступа AP 535 RW Unified купить в Москве цена на JZ336A HETBOPKTELEKOM 439 4937 Tehnicheskaya dokumentatsiy

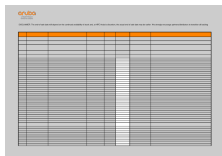
DATA SHEET ARUBA 530 SERIES CAMPUS ACCESS POINTS Very high Wi-Fi 6 802.11ax performance with dual radios Aruba W
connectivity for any organization experiencing growing numbers of IoT and mobility requirements. With a combined peak data rate of
lang:en score:15 filesize: 627.49 K page_count: 8 document date: 2022-12-02



[\[pdf\]](#) Datasheet

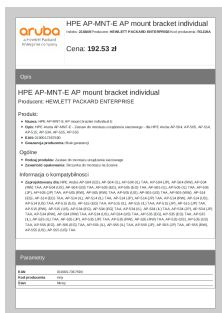
HPE Aruba Networking 530 Series Campus Access Points 802.11ax access point standard Wi-Fi BSS coloring MU-MIMO Multi user OFDMA Target Wake Time 6 v
onno@hpe Zenitel points APs provide high performance connectivity for any organization experiencing growing numbers of Internet One moment please datasheet

Data sheet HPE Aruba Networking 530 Series Campus Access Points Very high Wi-Fi 6 802.11ax performance with dual radios Key
rate WPA3 and Enhanced Open security Built-in technology that resolves sticky client device issues or Wi-Fi 6 and Wi-Fi 5 devi...
lang:en score:15 filesize: 697.87 K page_count: 10 document date: 2024-12-13



[HPE Aruba Hardware End of Sale \(EoS\) List](#)

A comprehensive list of HPE Aruba hardware products with their End of Sale (EoS) dates, including recommended replacements and
lang:tl score:14 filesize: 839.96 K page_count: 25 document date: 2020-05-06



[\[pdf\]](#)

HPE AP-MNT-E mount bracket individual Sklep internetowy stylom.pl hpe ap mnt e 215849 upload files product |||

HPE AP-MNT-E AP mount bracket individual Indeks: 215849 Producent: HEWLETT PACKARD ENTERPRISE Kod producenta: R3J
mount bracket individual Producent: HEWLETT PACKARD ENTERPRISE Produkt: Nazwa: HPE AP-MNT-E AP mount bracket indivi
lang:sw score:13 filesize: 37.7 K page_count: 1 document date: 2023-01-09



[\[pdf\]](#) Datasheet Borchure

Manufacturer Brochure HPE AP 535 Dual Band 802.11ax 2.40 Gbit/s Wireless Access Point Indoor Caretek IT Solutions1059375120content utilize Brochure 10593

DATA SHEET ARUBA 530 SERIES WIRELESS ACCESS POINTS Very high Wi-Fi 6 802.11ax performance with dual radios Aruba
connectivity for any organization experiencing growing numbers of IoT and mobility requirements. With a maximum real-world aggregate
lang:en score:13 filesize: 557.03 K page_count: 0 document date: 2022-01-24



[pdf]

router switch limited aruba hardware eol list switch media upload product eos |||

Aruba Hardware End-of-Life List SKU Product Family Product Description EoS EoS Date Original Recommended Replacement Proc Replacement JG295A Switches -Webmgd Hi Feature G XG HPE 1920 24G PoE 180W Switch 3/31/2017 4/20/2020 8/31/2017 JL38 lang:en score:13 filesize: 2.03 M page_count: 192 document date: 2021-04-19

[pdf] Warranty

December 2021 Quick Reference xlsx ramopaul warranty coverage quick reference Aruba Networks 1 set 2022 — J4858C HPE X121 1G SFP LC SX Transceiver 500m MMF XCVR nexbus cng genmobile assets support |||

Aruba a Hewlett Packard Enterprise Company Product Warranty Details 22.2 Product Number J4858C J4858D J4859C J4859D J48 J8177C J8177D J8177DCM J8436A J8437A J8438A J8439A J8440B J8440C J8694A J8696A J8712A J8713A J8714A J8996A J90 lang:en score:13 filesize: 1.01 M page_count: 84 document date: 2021-12-18

[pdf]

Date Administrator Go Now Usac Form 555 Life Uri arubanetworks assets erate HPE SSR Global Sub ADL 6 18 2020 |||

Schools and Libraries Division ADMINISTRATOR S DECISION ON GLOBAL SERVICE SUBSTITUTION REQUEST 6-18-2020 Con Jefferson Road Whippany, New Jersey 07981 Dear Aruba: This is in response to your Global Service Substitution request per email lang:it score:13 filesize: 255.55 K page_count: 4 document date: 2020-06-19

[pdf] Price List

End of Sale announcement the CM Central Managed SKU s aka DropShip AMS region Pilot program ed kurata@hpe Arubanetworks View all center EOS Notice at 6280 America Center Dr San Jose, CA 95002 Phone: 1 408 227 4500 Fax: 1 408 752 0626 WWW.ARUBANETWORKS.COM Produ for Central Managed items End-of-Sale Milestones End-of-Sale Announcement: Aug 31, 2021 End-of-Sale Date: Dec 31, 2021 End-of-Sale Date: Dec 31, 2021 lang:en score:12 filesize: 122.5 K page_count: 6 document date: 2021-08-19

[pdf]

HPE AP MNT B mount bracket individual Sklep internetowy stylom pl hpe ap mnt b 316562 upload files product |||

HPE AP-MNT-B AP mount bracket individual Indeks: 316562 Producent: HEWLETT PACKARD ENTERPRISE Kod producenta: R3J mount bracket individual Producent: HEWLETT PACKARD ENTERPRISE Produkt: Nazwa: HPE AP-MNT-B AP mount bracket indivi lang:sw score:12 filesize: 32.71 K page_count: 1 document date: 2023-12-07

[pdf] Warranty

Bludog2 Options and full custom configurations are available Rackfinity HPE Wholesale NETWORK JL078AR Aruba 3810M 2930M 1P QSFP 40GbE Module 2 \$1 Pers 10 100 1000BASE T or Controller2 \$14 995 Buy Adjustable Computer Desk Supply Store USA Networking KVM Trays Integrated Switch 17 in rackfinity conte www.rackfinity.com If you re looking for refurbished or reconditioned technology, consider fully remanufactured products from HPE R and in most cases have the same warranty, are upgradable and are covered by HPE. Options and full custom configurations... lang:en score:12 filesize: 522.65 K page_count: 10 document date: 2023-03-20

Item	Description	Qty	Unit	Price
1	...	...	...	...
2	...	...	...	...
3	...	...	...	...
4	...	...	...	...
5	...	...	...	...
6	...	...	...	...
7	...	...	...	...
8	...	...	...	...
9	...	...	...	...
10	...	...	...	...
11	...	...	...	...
12	...	...	...	...
13	...	...	...	...
14	...	...	...	...
15	...	...	...	...
16	...	...	...	...
17	...	...	...	...
18	...	...	...	...
19	...	...	...	...
20	...	...	...	...
21	...	...	...	...
22	...	...	...	...
23	...	...	...	...
24	...	...	...	...
25	...	...	...	...
26	...	...	...	...
27	...	...	...	...
28	...	...	...	...
29	...	...	...	...
30	...	...	...	...
31	...	...	...	...
32	...	...	...	...
33	...	...	...	...
34	...	...	...	...
35	...	...	...	...
36	...	...	...	...
37	...	...	...	...
38	...	...	...	...
39	...	...	...	...
40	...	...	...	...
41	...	...	...	...
42	...	...	...	...
43	...	...	...	...
44	...	...	...	...
45	...	...	...	...
46	...	...	...	...
47	...	...	...	...
48	...	...	...	...
49	...	...	...	...
50	...	...	...	...
51	...	...	...	...
52	...	...	...	...
53	...	...	...	...
54	...	...	...	...
55	...	...	...	...
56	...	...	...	...
57	...	...	...	...
58	...	...	...	...
59	...	...	...	...
60	...	...	...	...
61	...	...	...	...
62	...	...	...	...
63	...	...	...	...
64	...	...	...	...

[\[pdf\]](#)

Nicole Rigby VSA Technology Procurement Bid 26 02 0523 VendorLink AP AC2 12A 12V 48W AC DC pwr adptr A 81 00 \$ 76 14 R3K00A 12B B R3K01A 48C 48V s 179003 v 100671 sv 0 i 84 ft b |||

VSA Technology Procurement Bid 26-02-0523 Product Number JC156A JD089B JD092B JD094B JD098B JD099B JD100A JD101/ JD175A JD183A JD184A JD186A JD187A JD188A JD189A JD190A JD208A JD217A JD218A JD219A JD226A JD227A JD511A JC JD55...

lang:en score:11 filesize: 1.58 M page_count: 64 document date: 2025-05-07