



HPE Aruba Networking 9100 Series Hybrid Gateways

Gateways for Cloud WLAN, SD-Branch and VPNC deployments

All 91xx Series Hybrid Gateways require an HPE Aruba Networking Central license.
See [HPE Aruba Networking Central SaaS subscriptions ordering guide](#) for supported licenses and features.

9106 Hybrid Gateway

Table 1. Select a model

Part number	Description
S0B85A	HPE Aruba Networking 9106 Hybrid Gateway 2xSFP+ 2xCombo 2xPoE
S0B86A	HPE Aruba Networking 9106 TAA Hybrid Gateway 2xSFP+ 2xCombo 2xPoE

Table 2. Select accessories (optional or spares)

Part number	Description
S0G31A	HPE Aruba Networking 9106-MNT-19 Spare Rack Mount Kit
S0G32A	HPE Aruba Networking 9106 Spare Power Adapter

Table 3. Select transceivers

Part number	Speed	Description
J4858D	1G	HPE Aruba Networking 1G SFP LC SX 500m OM2 MMF Transceiver
J4859D	1G	HPE Aruba Networking 1G SFP LC LX 10km SMF Transceiver
JL745A	1G	HPE Aruba Networking 1G SFP LC SX 500m MMF TAA Transceiver
JL746A	1G	HPE Aruba Networking 1G SFP LC LX 10km SMF TAA Transceiver
J9150D	10G	HPE Aruba Networking 10G SFP+ LC SR 300m OM3 MMF Transceiver
J9152D	10G	HPE Aruba Networking 10G SFP+ LC LRM 220m OM2 MMF Transceiver
JL563B	10G	HPE Aruba Networking 10GBASE-T SFP+ RJ45 30m CAT6A Transceiver
J9151E	10G	HPE Aruba Networking 10G SFP+ LC LR 10km SMF Transceiver
J9153D	10G	HPE Aruba Networking 10G SFP+ LC ER 40km SMF Transceiver
JL749A	10G	HPE Aruba Networking 10G SFP+ LC LR 10km SMF TAA Transceiver
J9281D	10G	HPE Aruba Networking 10G SFP+ to SFP+ 1m Direct Attach Copper Cable
J9283D	10G	HPE Aruba Networking 10G SFP+ to SFP+ 3m Direct Attach Copper Cable
J9285D	10G	HPE Aruba Networking 10G SFP+ to SFP+ 7m Direct Attach Copper Cable



9114 Hybrid Gateway

Table 4. Select a model

Part number	Description
R9M45A	HPE Aruba Networking 9114 Hybrid Gateway 4xSFP+ 4xCombo 1 Expansion
R9M46A	HPE Aruba Networking 9114DC Hybrid Gateway 4xSFP+ 4xCombo 1 Expansion
R9M47A	HPE Aruba Networking 9114 TAA Hybrid Gateway 4xSFP+ 4xCombo 1 Expansion
R9M48A	HPE Aruba Networking 9114DC TAA Hybrid Gateway 4xSFP+ 4xCombo 1 Expansion

Table 5. Select accessories (optional or spares)

Part number	Description
SOQ21A	HPE Aruba Networking 9114-MNT-19 Rack Mount Kit
S2N64A	HPE Aruba Networking 9114 Spare Fan Tray
JL085A	HPE Aruba Networking X371 12VDC 250W 100-240VAC Power Supply
JL757A	HPE Aruba Networking 6300M 250W 36-72VDC Input Non-PoE Power Supply

Table 6. Select transceivers

Part number	Speed	Description
J4858D	1G	HPE Aruba Networking 1G SFP LC SX 500m OM2 MMF Transceiver
J4859D	1G	HPE Aruba Networking 1G SFP LC LX 10km SMF Transceiver
J8177D	1G	HPE Aruba Networking 1G SFP RJ45 T 100m CAT5E Transceiver
JL745A	1G	HPE Aruba Networking 1G SFP LC SX 500m MMF TAA Transceiver
JL747A	1G	HPE Aruba Networking 1G SFP RJ45 T 100m CAT5E TAA Transceiver
J9150D	10G	HPE Aruba Networking 10G SFP+ LC SR 300m OM3 MMF Transceiver
J9152D	10G	HPE Aruba Networking 10G SFP+ LC LRM 220m OM2 MMF Transceiver
J9151E	10G	HPE Aruba Networking 10G SFP+ LC LR 10km SMF Transceiver
JL748A	10G	HPE Aruba Networking 10G SFP+ LC SR 300m MMF TAA Transceiver
JL749A	10G	HPE Aruba Networking 10G SFP+ LC LR 10km SMF TAA Transceiver
J9281D	10G	HPE Aruba Networking 10G SFP+ to SFP+ 1m Direct Attach Copper Cable
J9283D	10G	HPE Aruba Networking 10G SFP+ to SFP+ 3m Direct Attach Copper Cable
J9285D	10G	HPE Aruba Networking 10G SFP+ to SFP+ 7m Direct Attach Copper Cable



Ordering guide

**Make the right purchase decision.
Contact our presales specialists.**



Contact us

Visit [ArubaNetworks.com](https://www.arubanetworks.com)



© Copyright 2024 Hewlett Packard Enterprise Development LP. The information contained herein is subject to change without notice. The only warranties for Hewlett Packard Enterprise products and services are set forth in the express warranty statements accompanying such products and services. Nothing herein should be construed as constituting an additional warranty. Hewlett Packard Enterprise shall not be liable for technical or editorial errors or omissions contained herein.

All third-party marks are property of their respective owners.

OG_HPEANW9100SeriesGateways_RVK_032124 a00135121ENW