



End of Sale Notice

Notification Date: 07-Apr-2015

Effective Date: 14-Dec-2015

Subject: WLAN 8100 3.0 Portfolio

Theatre/Region: Global

Revision History

Revision Date	Reason for change
18-Feb-2015	EOS notice for WLAN 8100 3.0 Portfolio Created – Eric Chee
23-July-2015	MD date was change to follow correct Avaya policy

Summary

WLAN 8100 will no longer be available effective Dec 14th, 2015.

Discontinued Order Codes and Migration Strategy

Discontinued Codes

WLAN 8100 Controllers	
WL81WCA16E5	WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license locked at support for 16 AP's with available Key to go to 64 AP's. Optional XFP/SFP & Redundant 300W PSU. No Pwr Cord.
WL81WCB16E5	WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license locked at support for 16 AP's with available Key to go to 64 AP's. Optional XFP/SFP & Redundant 300W PSU. Euro Pwr Cord.
WL81WCC16E5	WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license locked at support for 16 AP's with available Key to go to 64 AP's. Optional XFP/SFP & Redundant 300W PSU. UK Pwr Cord.
WL81WCD16E5	WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license locked at support for 16 AP's with available Key to go to 64 AP's. Optional XFP/SFP & Redundant 300W PSU. Japan Pwr Cord.
WL81WCE16E5	WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license locked at support for 16 AP's with available Key to go to 64 AP's. Optional XFP/SFP & Redundant 300W PSU. N.A. Pwr Cord.



WL81WCF16E5	WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license locked at support for 16 AP's with available Key to go to 64 AP's. Optional XFP/SFP & Redundant 300W PSU. ANZ Pwr Cord.
WL81WCA81E5	WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license for 64 AP's. Can support up to 512 AP's (256 in 1st rls) via AP upgrade licenses. Optional XFP/SFP & Redundant 300W PSU. No Pwr Cord.
WL81WCB81E5	WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license for 64 AP's. Can support up to 512 AP's (256 in 1st rls) via AP upgrade licenses. Optional XFP/SFP & Redundant 300W PSU. Euro Pwr Cord.
WL81WCC81E5	WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license for 64 AP's. Can support up to 512 AP's (256 in 1st rls) via AP upgrade licenses. Optional XFP/SFP & Redundant 300W PSU. UK Pwr Cord.
WL81WCD81E5	WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license for 64 AP's. Can support up to 512 AP's (256 in 1st rls) via AP upgrade licenses. Optional XFP/SFP & Redundant 300W PSU. Japan Pwr Cor
WL81WCE81E5	WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license for 64 AP's. Can support up to 512 AP's (256 in 1st rls) via AP upgrade licenses. Optional XFP/SFP & Redundant 300W PSU. N.A. Pwr Cord
WL81WCF81E5	WLAN Controller - 2x10GigE (XPF) and 12x10/100/1000 Base-T (RJ-45) and 12x GigE (SPF) ports. Includes initiation license for 64 AP's. Can support up to 512 AP's (256 in 1st rls) via AP upgrade licenses. Optional XFP/SFP & Redundant 300W PSU. ANZ Pwr Cord.

Material/Offer Code	Description
WLAN 8100 Indoor Access Points	
WL81AP200E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R00 - US, Canada, Puerto Rico, and US Virgin Islands
WL81AP201E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R01 - Taiwan



WL81AP202E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R02 - Mexico
WL81AP203E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R03 - Columbia and Argentina
WL81AP204E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R04 - Saudi Arabia
WL81AP205E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R05 - China
WL81AP206E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R06 - EU and EFTA Countries
WL81AP207E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R07 - ISRAEL, TURKEY, and KUWAIT
WL81AP208E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R08 - Australia
WL81AP209E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R09 - UAE
WL81AP210E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R10 - South Korea
WL81AP211E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R11 - India
WL81AP212E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R12 - Jordan
WL81AP213E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R13 - New Zealand
WL81AP214E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R14 - Thailand
WL81AP215E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R15 - Japan
WL81AP216E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R16 - Dominican Republic



WL81AP217E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R17 - Bahamas
WL81AP218E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R18 - Qatar
WL81AP219E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R19 – Indonesia
WL81AP220E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R20 – Egypt
WL81AP221E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R21 – Bahrain
WL81AP222E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R22 – Lebanon
WL81AP225E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R25 – Chile
WL81AP226E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R26 - Hong Kong
WL81AP227E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R27 – Peru
WL81AP228E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R28 – Venezuela
WL81AP229E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R29- Argentina
WL81AP230E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R30-Brazil
WL81AP231E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R31-Brunei
WL81AP232E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R32-Kuwait
WL81AP233E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R33-Malaysia
WL81AP234E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R34-Oman



WL81AP235E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R35-Phillipines
WL81AP236E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R36-Singapore
WL81AP237E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R37-South Africa
WL81AP238E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R38- Trinidad
WL81AP239E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R39- Turkey
WL81AP240E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R40-Russia
WL81AP241E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R41-Macau
WL81AP242E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R42-Ukraine
WL81AP243E6	WLAN AP 8120 - 802.11a/b/g/n. Must be used with 8100 series controller. Indoor, Dual radios, Single PoE ETH Port support, internal 3x3 MIMO Antennas, Markets: R43-Vietnam
WLAN 8100 External Antenna Indoor Access Points	
WL81AE201E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIOS, 1 PoE, R01:TAIWAN
WL81AE200E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIOS, 1 PoE, R00:US,VIRGIN ISLANDS, CANADA, PUERTO RICO
WL81AE202E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIOS, 1 PoE, R02:MEXICO(A3)
WL81AE203E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIOS, 1 PoE, R03:COLUMBIA(A4)
WL81AE204E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIOS, 1 PoE, R04:SAUDI ARABIA
WL81AE205E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIOS, 1 PoE, R05: CHINA
WL81AE206E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIOS, 1 PoE, R06:EU&EFTA
WL81AE207E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIOS, 1 PoE, R07:ISRAEL
WL81AE208E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIOS, 1 PoE, R08:AUSTRALIA(E3)



WL81AE209E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R09: UAE
WL81AE210E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R10: S.KOREA
WL81AE211E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R11: INDIA(E6)
WL81AE212E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R12: JORDAN
WL81AE213E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R13: NEW ZEALAND
WL81AE214E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R14: THAILAND
WL81AE215E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R15: JAPAN
WL81AE216E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R16: DOMINICAN REPUBLIC
WL81AE217E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R17: BAHAMAS
WL81AE218E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R18: QATAR
WL81AE219E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R19: INDONESIA
WL81AE220E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R20: EGYPT
WL81AE221E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R21: BAHRAIN
WL81AE222E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R22: LEBANON
WL81AE225E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R25: CHILE
WL81AE226E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R26: HONGKONG
WL81AE227E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R27: PERU
WL81AE228E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R28: Venezuela
WL81AE229E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R29: ARGENTINA
WL81AE230E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R30: BRAZIL
WL81AE231E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R31: BRUNEI
WL81AE232E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R32: KUWAIT
WL81AE233E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRR. EXT ANT. 2 RADIO, 1 PoE, R33: MALAYSIA



WL81AE234E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRLR. EXT ANT. 2 RADIOS, 1 PoE, R34: OMAN
WL81AE235E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRLR. EXT ANT. 2 RADIOS, 1 PoE, R35: PHILIPPINES
WL81AE236E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRLR. EXT ANT. 2 RADIOS, 1 PoE, R36: SINGAPORE
WL81AE237E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRLR. EXT ANT. 2 RADIOS, 1 PoE, R37: SOUTH AFRICA
WL81AE238E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRLR. EXT ANT. 2 RADIOS, 1 PoE, R38: TRINIDAD
WL81AE239E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRLR. EXT ANT. 2 RADIOS, 1 PoE, R39: TURKEY
WL81AE240E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRLR. EXT ANT. 2 RADIOS, 1 PoE, R40:RUSSIA
WL81AE241E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRLR. EXT ANT. 2 RADIOS, 1 PoE, R41: MACAU
WL81AE242E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRLR. EXT ANT. 2 RADIOS, 1 PoE, R42: UKRAINE
WL81AE243E6	WLAN AP 8120E - a/b/g/n. USE W/8100 CTRLRLR. EXT ANT. 2 RADIOS, 1 PoE, R43:VIETNAM
WL81AE245E6	WLAN 8120E 802.11N ACCESS POINT FOR INDOOR APPLICATIONS W/8100 CONTROLLER 2 RADIOS, POE 180 DEGREE EXTERNAL ANTENNA R01 TAIWAN
WLAN 8100 Outdoor Access Points w/ Antenna	
WL81AO200E6	WLAN AP 8120O - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R00:US,VIRGIN ISLANDS, CANADA, PUERTO RICO
WL81AO201E6	WLAN 8120 802.11N ACCESS POINT FOR USE OUTDOOR APPLICATIONS W/8100 CONTROLLER 2 RADIOS, POE, R01 TAIWAN
WL81AO202E6	WLAN AP 8120O - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R2 Mexico
WL81AO203E6	WLAN 8120 802.11N ACCESS POINT FOR USE OUTDOOR APPLICATIONS W/8100 CONTROLLER 2 RADIOS, POE R03 COLUMBIA
WL81AO205E6	WLAN AP 8120O - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R5 China
WL81AO206E6	WLAN AP 8120O - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R6 EU and EFTA Countries
WL81AO207E6	WLAN 8120 802.11N ACCESS POINT FOR USE OUTDOOR APPLICATIONS W/8100 CONTROLLER 2 RADIOS, POE R07 ISRAEL
WL81AO208E6	WLAN AP 8120O - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R8 Australia
WL81AO209E6	WLAN AP 8120O - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R9 UAE



WL81AO210E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R10 South Korea
WL81AO211E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R11 India
WL81AO213E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R13 New Zealand
WL81AO214E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R14 Thailand
WL81AO218E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R18 Qatar
WL81AO220E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R20 Egypt
WL81AO222E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R22 Lebanon
WL81AO225E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R25 Chile
WL81AO226E6	WLAN 8120 802.11N ACCESS POINT FOR USE OUTDOOR APPLICATIONS W/8100 CONTROLLER 2 RADIOS, POE, R26 HONG KONG
WL81AO227E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R27 Peru
WL81AO228E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R28 Venezuela
WL81AO229E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R29 Argentina
WL81AO230E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R30 Brazil
WL81AO233E6	WLAN 8120 802.11N ACCESS POINT FOR USE OUTDOOR APPLICATIONS W/8100 CONTROLLER 2 RADIOS, POE R33 MALAYSIA
WL81AO234E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R34 Oman
WL81AO235E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R35 Philippines
WL81AO236E6	WLAN 8120 802.11N ACCESS POINT FOR USE OUTDOOR APPLICATIONS W/8100 CONTROLLER 2 RADIOS, POE R36 SINGAPORE
WL81AO237E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R37 South Africa
WL81AO239E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R39 Turkey
WL81AO240E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R40 Russia
WL81AO243E6	WLAN AP 81200 - a/b/g/n. USE W/8100 CTRLRLR. OUTDOOR AP 2 RADIOS, 1 PoE, R43 Vietnam
WL81AO244E6	WLAN AP 81200 - a/b/g/n, USE W/8100 CTRLRLT OUTDOOR AP 2 RADIOS, 1 POE, R44 FRANCE



WLAN 8100 POE INJECTORS	
WL81PRA01E6	Single-port 802.3at PoE injector for use with Avaya WLAN AP8100 Series Access Points. No power Cord included.
WL81PRB01E6	Single-port 802.3at PoE injector for use with Avaya WLAN AP8100 Series Access Points. Includes EU power cord.
WL81PRC01E6	Single-port 802.3at PoE injector for use with Avaya WLAN AP8100 Series Access Points. Includes UK power cord.
WL81PRD01E6	Single-port 802.3at PoE injector for use with Avaya WLAN AP8100 Series Access Points. Includes Japan power cord.
WL81PRE01E6	Single-port 802.3at PoE injector for use with Avaya WLAN AP8100 Series Access Points. Includes North American power cord.
WL81PRF01E6	Single-port 802.3at PoE injector for use with Avaya WLAN AP8100 Series Access Points. Includes Australia/New Zealand power cord.
WL81PRA02E6	802.3at POE Injector No PC
WL81PRB02E6	802.3at POE Injector with EU Power Cord
WL81PRC02E6	802.3at POE Injector with UK Power Cord
WL81PRE02E6	802.3at POE Injector with NA Power Cord
WL81PRF02E6	802.3at POE Injector with Aust/NZ Power Cord
WLAN 8100 Accessories	
WL81AT001E6	SPARE PART-MOUNT BRACKET FOR EXTL ANT USED WITH WL81AE2xxE6
WL81AT010E6	10' EXTENSION CABLE FOR EXTL ANT FOR WL81AE2xxE6 . CAN BE USED WITH EXTERNAL ANTENNAS WL81ATxxxE6, INDOOR OR OUTDOOR USING R-SMA CONNECTOR
WL81AT070E6	WLAN 8100 EXTL DUAL BAND MIMO ANTNA 70o - ONE ANTENNA PER EACH RADIO- FOR WL81AE2xxE6; 3 ELEMENTS, CAN BE USED INDOOR OR OUTDOOR; SHIPS WITH MOUNTING BRACKETS AND 3FT ANTENNA PIGTAIL CABLE. 10FT EXTENSION CABLE OPTIONAL. NOTE: 2 QTY OF 70o ANTENNA REQUI
WL81AT180E6	WLAN 8100 EXTL DUAL BAND MIMO ANTNA 180o FOR WL81AE2xxE6; SINGLE ANTENNA FOR 2 RADIOS 6 ELEMENTS, CAN BE USED INDOOR OR OUTDOOR; SHIPS WITH MOUNTING BRACKETS AND 3FT ANTENNA PIGTAIL CABLE. 10FT EXTENSION CABLE OPTIONAL. NOTE: ONLY ONE 180o ANTENNA REQ
WLAN 8100 Software	
WL81LC064	64 AP upgrade license for WC-8180
WL81LC128	128 AP upgrade license for WC-8180
WL81LC256	256 AP upgrade license for WC-8180
WL81MG000-2.0	SFTWR, WLAN 8100 Mgmt S/W Base (64AP) -Rel 2.0
WL81MG000-2.1	WLAN 8100 Management System (Rel 2.1) Base Management S/W with support for 64 AP's (upgradeable to 2000 AP's) for use with 81xx AP's, Element Management, RF Mapping, Location, Rouge AP Protecion Monitoring and Reporting



WL81MG000-3.0	WLAN 8100 Management System (Rel 3.0) w/support for 64 AP's
WL81MG064	WIRELESS 8100 MANAGEMENT SOFTWARE UPGRADE (Rel 1.0) - 64 AP UPGRADE. Customer needs to or previously have purchased base Mgmt SW WL81MG000-x.x.
WL81MG128	WIRELESS 8100 MANAGEMENT SOFTWARE UPGRADE (Rel 1.0) - 128 AP UPGRADE. Customer needs to or previously have purchased base Mgmt SW WL81MG000-x.x.
WL81MG256	WIRELESS 8100 MANAGEMENT SOFTWARE UPGRADE (Rel 1.0) - 256 AP UPGRADE. Customer needs to or previously have purchased base Mgmt SW WL81MG000-x.x.
WL81ULK64	Key to unlock WC-8180-16L to a standard 8180 with 64 AP's (adds 48 AP's)

Migration Strategy

This action is a natural evolution of WLAN products offering given the 2014 release of WLAN 9100 hardware platform. WLAN 9100 has similar product features. WAP 9122, 9123, 9132, and 9133 will replace the WLAN AP8120. WAO 9120 will replace WLAN AO8120 (Outdoor AP).

Schedule

WLAN 8100

End of Sale Date (last day to order new systems):	14- Dec -2015
End of Manufacturer Support for SOFTWARE *	14- Dec -2016
End of Manufacturer Support for HARDWARE **	14- Dec -2018
Last day to purchase a new Avaya Services Contract- Software	14- Dec -2017
Last day to purchase a new Avaya Services Contract- Hardware	14- Dec -2017
End of Extended Services Support – Software **	14- Dec -2021
End of Extended Services Support – Hardware **	14- Dec -2021
Targeted End of Services Support	14- Dec -2021

* Per Avaya Product Lifecycle Policy

**Avaya Services may revise the Target End of Services Support date based on the availability of quality repair parts and/or technical support expertise. Customers should always consult any available product Services Support Notices for final information on product supportability.



Service and Warranty

Avaya will continue to honor previously executed enhanced warranty, post-warranty and service contracts in accordance with the terms of those agreements. Avaya is not responsible for any support or maintenance commitments made by Business Partners or other service providers. Additional information concerning Avaya Services can be found on the [Services Offer Information](#) Web site.

Renewals of existing Avaya service contracts covering this product will be allowed until further notice.

Additional Information

Avaya website:

<http://www.avaya.com>

Avaya End-of-Sale Notices:

<http://support.avaya.com>

Avaya Product Lifecycle Policy:

<https://support.avaya.com/css/P8/documents/100081098>

or

<http://support.avaya.com> >> More Resources >> More >> Avaya Product Lifecycle Policy