

				
Modelo	ZEBRA AP8432	ARUBA AP330	Huawei AP7050DN-E	Cisco AP3800
Data rate agregado	2.33Gbps	2.5Gbps	2.53Gbps	5.2Gbps
Virtual Controller	Sim	Sim	Não	X
Dual Radio	Sim	Sim	Sim	Sim
Wifi -Standars	802.11 a/b/g/n/ac / 802.11i	802.11 a/b/g/n/ac	802.11 a/b/g/n/ac	802.11 a/b/g/n/ac
Radio MIMO type	4x4:4	4X4:4 para MU-MIMO 4X4:4 para SU-MIMO	4x4:4	4x4:4
MAX numero de clientes associados por radio	256	255	512	x
Potencia maxima(por radio em dbm)	<ul style="list-style-type: none"> •Radio 1 • 2.4GHz band: 30.2 dBm (1040 mW) • 5.2GHz band: 25.9 dBm (389 mW) 	18	.4 GHz: 23 dBm (combined power) 5 GHz: 27 dBm (combined power)	2.4GHz: 23dbm / 5GHz: 23dbm
Antenas Externas	Não	Sim (AP334)	Não	Sim
Antenas Integradas	omni	12X omni-direcional downtilt dual band (AP-335)	Built-in dual-band omnidirectional antenna	2.4 GHz, gain 4 dBi, internal antenna, omnidirectional in azimuth <ul style="list-style-type: none"> • 5 GHz, gain 6 dBi, internal directional antenna, elevation plane beamwidth 90° Dedicated 5-GHz radio • 5 GHz, gain 5 dBi, internal antenna, omnidirectional in azimuth
Interface Network	2x GE	1x GE	2x GE	2x GE
Interface USB	sim	sim	Sim	Não
Porta Console	RJ-45	Rj-45	RJ-45	RJ-45
PoE PD power	3af	802.3at	802.3af, 802.3at	802.3at
Range de Temperatura de operação	0°C à 60°C	(0°C à +50°C)	-10°C à 45°C	0°C à +40°C AP3800i -20°C à +50°C AP3800e
Enclosure Type	plastico	Plastico/Metal	X	X
Dimensões (mm)	210 x 210 x 24	225 x 225 x 55	220 x 220 x 53	22 x 22 x 6.25 cm
Peso	1.27 kg	1150g	1.47 Kg	2.09 Kg
Potencia maxima consumida (W)	15.4 w	27W (DC) 24W (802.3at PoE)	30.6	30
Preço	Clique Aqui	Clique Aqui	Clique Aqui	Clique Aqui