

				
Modelo	ZEBRA AP7532	ARUBA AP210	Huawei AP5030	Cisco AP2600
Data rate agregado	1.9Gbps	1.75Gbps	1.75Gbps	450Mbps (Não agregado)
Virtual Controller	Sim	Sim	Não	X
Dual Radio	Sim	Sim	Sim	Sim
Wifi -Standars	802.11 a/b/g/n/ac	802.11 a/b/g/n/ac	802.11 a/b/g/n/ac	802.11 a/b/g/n
Radio MIMO type	3x3:3	3x3:3	3x3:3	3 x 4:3
MAX numero de clientes assoc	256	255	256	X
Potencia maxima(por radio en	24.7 2.4GHz e 5GHz	18	2.4 GHz: 25 dBm (combined power) 5 GHz: 25 dBm (combined power)	2.4GHz: 22dbm / 5GHz: 23dbm
Antenas Externas	Sim	Sim (AP304)	Sim (AP5130)	Sim
Antenas Integradas	omni	6x omni downtilt (AP-215)	Built-in antenna/2.4 GHz: 4 dBi, 5 GHz: 5 dBi	<ul style="list-style-type: none"> <li>• 2.4 GHz, Gain 4 dBi, internal omnidirectional, horizontal beamwidth 360°</li> <li>• 5 GHz, Gain 4 dBi, internal omnidirectional, horizontal beamwidth 360°</li> </ul>
Interface Network	1x GE	1x GE	2x GE	1x GE
Interface USB	não	sim	não	sim
Porta Console	RJ-45	RJ-45	RJ-45	RJ-45
PoE PD power	3af/3at	802.3af/3at	802.3af, 802.3at	802.3af
Range de Temperatura de ope	0°C á 40°C	(0°C à +50°C)	-10°C à 50°C	0°C à +40°C (AP2600i)   -20°C à 55°C (AP2600e)
Enclosure Type	plastico	Plastico/Metal	x	x
Dimensões (mm)	180 x 165 x 41	180 x 180 x 45	X	22.1x22.1x5.4 cm
Peso	820 g	650 g	800 g	2.7 Kg
Potencia maxima consumida (	14,97	13.6 (DC) / 14.9 (PoE)	12.95	15.4
Preço	<a href="#">Clique Aqui</a>	<a href="#">Clique Aqui</a>	<a href="#">Clique Aqui</a>	<a href="#">Clique Aqui</a>