

Wi-Fi 6E Access Points

Model Number	C-360	C-330	W-318
<b>Description</b>	Indoor tri-band AP for highest deterministic performance (voice, video, data), ultra-high density.  Persistent RF analysis by dedicated multifunction radio.	Indoor tri-band AP for highest deterministic performance (voice, video, data) for critical, high-density networks.  Persistent RF analysis by dedicated multifunction radio.	Indoor tri-band wall plate AP for high deterministic performance in medium density environments.
<b>Radio Components</b>	802.11b/g/n/ax radio (2.4 GHz)	802.11b/g/n/ax radio (2.4 GHz)	802.11b/g/n/ax radio (2.4 GHz)
	802.11a/n/ac/ax radio (5 GHz)	802.11a/n/ac/ax radio (5 GHz)	802.11a/n/ac/ax radio (5 GHz)
	802.11ax radio (6 GHz)	802.11ax radio (6 GHz)	802.11ax radio (6 GHz)
	802.11a/b/g/n/ac/ax multifunction radio	802.11a/b/g/n/ac/ax multifunction radio	
	BLE/ZigBee	BLE/ZigBee	BLE/ZigBee
	Internal antenna	Internal antenna	Internal antenna
<b>Ports</b>	2 x 10Gb Ethernet	2x2.5 Gb Ethernet	1 x 2.5Gb Ethernet + 3x 1Gb Ethernet
	Console	Console	Console
	USB3.0	USB 2.0	USB
<b>Max Data Rate</b>	4.8 /4.8/1.2 Gbps	2.4 / 2.4 / 0.6 Gbps	2.4 /1.2/0.574 Gbps
<b>Spatial Streams</b>	4x4 (2.4GHz); 4x4 (5GHz); 4x4 (6GHz)	2x2 (2.4GHz); 2x2 (5GHz); 2x2 (6GHz)	2x2 (2.4GHz); 2x2 (5GHz); 2x2 (6GHz)
<b>Channel Width</b>	20/40/80/80+80/160 MHz	20/40/80/160 MHz	20/40/80/80+80/160 MHz
<b>Power</b>	802.3bt 802.3at (reduced functionality)	802.3at	802.3bt 802.3at (reduced functionality)
	DC power	DC power	DC power
<b>Dedicated WIPS</b>	No	Yes	No
<b>Mesh</b>	Yes	Yes	Yes
<b>LTE Interference Mitigation</b>	Yes	Yes	Yes
<b>WiFi Alliance Certification</b>	In process	In process	TBD
<b>SKU</b>	AP-C360	AP-C330	AP-W318

For complete country certification records, please visit the [product certificate page](#) on Arista website.

For Antenna selection for models with external antenna connectors, please see the [Antenna Selection Guide](#).

All Arista Wi-Fi Access Points support WIPS functionality, either via the multi-function radio or with background scan enabled on the access radios.

## Wi-Fi 6 Access Points

Model Number	C-250/C-260	C-230/C-230E	O-235/O-235E	C-200
<b>Description</b>	Indoor AP for highest deterministic performance (voice, video, data), ultra-high density. Persistent RF analysis by multi-function third radio	Indoor AP for high deterministic performance (voice, video, data), high density. Persistent RF analysis by multi-function third radio	Outdoor AP for high deterministic performance (voice, video, data), high density. Persistent RF analysis by multi-function third radio	Indoor AP for low/medium density deployments
<b>Radio Components</b>	802.11b/g/n/ax radio (2.4 GHz)	802.11b/g/n/ax radio (2.4 GHz)	802.11b/g/n/ax radio (2.4 GHz)	802.11b/g/n/ax radio (2.4 GHz)
	802.11a/n/ac/ax radio (5 GHz)	802.11a/n/ac/ax radio (5 GHz)	802.11a/n/ac/ax radio (5 GHz)	802.11a/n/ac/ax radio (5GHz)
	s802.11a/b/g/n/ac multifunction radio	802.11a/b/g/n/ac multifunction radio	802.11a/b/g/n/ac multifunction radio	
	BLE	BLE	BLE	
	Internal antenna	Internal/External antenna	Internal/External antenna	Internal antenna
<b>Ports</b>	2 x 5Gb Ethernet	1 x 5Gb Ethernet + 1 x Gb Ethernet	1 x 5Gb Ethernet + 1 x Gb Ethernet	1 x Gb Ethernet
	Console	Console		Console
	USB	USB	USB	
<b>Max Data Rate</b>	4.8 / 1.2 Gbps	2.4 Gbps / 574 Mbps	2.4 Gbps / 574 Mbps	1.2 Gbps / 574 Mbps
<b>Spatial Streams</b>	8x8:8 (5GHz) / 4x4 (2.4GHz)	4x4:4 (5GHz) / 2x2 (2.4GHz)	4x4:4 (5GHz) / 2x2 (2.4GHz)	2x2:2 (5GHz) / 2x2:2 (2.4GHz)
<b>Channel Width</b>	20/40/80/80+80/160 MHz	20/40/80/160 MHz	20/40/80/160 MHz	20/40/80 MHz
<b>Power</b>	802.3bt 802.3at (3dB power reduction)	802.3at 802.3af (reduced functionality)	802.3at 802.3af (reduced functionality)	802.3af
	DC power	DC Power		DC Power
<b>Dedicated WIPS</b>	Yes	Yes	Yes	Yes
<b>Mesh</b>	Yes	Yes	Yes	Yes
<b>LTE Interference Mitigation</b>	Yes	Yes	Yes	Yes
<b>WiFi Alliance Certification</b>	Yes	Yes	Yes	Yes
<b>SKU</b>	AP-C260	AP-C230, AP-C230E	AP-O235, AP-O235E	AP-C200

For complete country certification records, please visit the [product certificate page](#) on Arista website.

For Antenna selection for models with external antenna connectors, please see the [Antenna Selection Guide](#).

All Arista Wi-Fi Access Points support WIPS functionality, either via the multi-function radio or with background scan enabled on the access radios.