**Key Specifications**

- Full featured Wi-Fi 6, 6 StreamAP
- 4x4:4 5GHz Radio + 2x2:2 2.4 GHz Radio
- Up to 0.6 Gbps throughput for 2.4 GHz radio
- Up to 2.4 Gbps throughput for 5 GHz radio
- Additional 2x2 dual band radio for dedicated RF and WIPS scanning
- 6 RPSMA external connectors to support a variety of external antenna choices
- 20/40/80/160 MHz channel width support
- 5 Gigabit + 1 Gigabit Ethernet ports
- Support for UL/DL MU-MIMO
- Support for UL/DL OFDMA
- 802.3at PoE support
- Wall and ceiling mounting options
- Integrated BLE

**Key Features**

- Distributed Data Plane architecture
- Zero-touch deployment through automatic cloud activation and configuration
- Cloud or on premises management plane options
- Operating modes for dedicated access, dedicated security or dual mode
- Support for up to 8 distinct SSIDs per radio
- Integrated firewall, traffic shaping, QoS and BYOD controls per SSID
- Dynamic RF optimization through smart steering, band steering and optimal channel selection
- Application visibility through layer 7 deep packet inspection
- Automated device access logging
- Patented Marker Packets™ technology for rogue AP detection and classification
- Wired VLAN monitoring for “No-WiFi” zone enforcement
- Third party analytics integration with real-time data transfer
- Versatile 3rd radio for WIPS, Scanning and Client Connectivity Tests
- Self-healing wireless mesh networking

**Aesthetic Design and High Performance**

Arista C-230E is an enterprise-grade, 6 stream Wi-Fi 6 AP with dual concurrent 5 GHz and 2.4 GHz band radios supporting 4 stream 802.11 a/n/ac/ax, 2 stream 802.11 b/g/n/ax and data rates of up to 2.4 Gbps and 0.6 Gbps, respectively. It also has a 2.4GHz Bluetooth Low Energy (BLE) radio.

**C-230E Capabilities**

C-230E provides Gen 2 Wi-Fi 6 performance improvements to deliver higher capacity and more efficient use of the available spectrum. It provides industry leading user experience and throughput in high density environments. Uplink/Downlink OFDMA channelization allocates bandwidth more efficiently across client devices to provide a better user experience. The ability to serve multiple clients simultaneously through UL/DL MU-MIMO further improves system capacity and user experience.

C-230E is ideal for critical, high-density networks serving a high volume of diverse clients and applications. Common deployment scenarios include large schools, large remote offices, auditoriums, meeting rooms, and enterprise campuses.

**Arista CloudVision® Managed Wi-Fi**

The C-230E is an Arista CloudVision Wi-Fi managed platform. Available as a cloud service or on prem management platform, CloudVision Wi-Fi leverages a purpose-built cloud architecture delivering cloud grade analytics and automation to enterprise Wi-Fi networks. CloudVision ensures high reliability, scalability, security and cost effectiveness.

**Versatile, multipurpose 3rd Radio**

C-230E comes with a versatile multipurpose 2x2:2 dual band 802.11ac third radio that provides:

- Industry leading, continuous WIPS
- Better RRM decisions from continuous spectral visibility
- Network availability and performance assurance by On-demand and scheduled client connectivity test
Access
C-230E provides Wi-Fi networks that require less time and resources to deploy and maintain compared to traditional devices, resulting in significant cost savings.

- Plug and play provisioning using either Cloud or On-premise deployments - Arista Access Points take less than two minutes to activate and configure after connecting to the cloud
- Support for up to eight individual SSIDs per radio providing maximum flexibility in network design
- Network controls like NAT, Firewall and QoS implemented at the Access Point, ensuring faster and more reliable networks
- Continuous scanning of all 2.4 GHz and 5 GHz channels by a dedicated 2x2 third radio provides a dynamic, 360-degree view of the RF environment to assist in RF optimization and client handling
- Network availability and performance assurance using the third radio as a client to conduct on-demand and scheduled connectivity and performance tests
- Smart steering addresses sticky client issues by automatically pushing clients with low data rates to a better access point
- Band steering manages channel occupancy, pushing clients to the 5 GHz channel for optimal throughput
- Smart load balancing distributes load evenly across neighboring APs to optimize the use of network resources
- Arista Wi-Fi's distributed data plane architecture continues to serve users and secure the network even if connection with the management plane is interrupted
- Interference avoidance from LTE/3G small/macro cells in commonly used TDD/FDD frequency bands

Security
C-230E offers complete visibility and control of the wireless airspace ensuring network integrity while actively protecting users without manual intervention.

- C-230E is equipped with industry leading fully integrated wireless intrusion prevention capabilities
- Multifunction third radio provides uninterrupted spectrum scanning or client emulation for always on security coverage alongside dedicated 2.4G/5G client radios.
- Arista's patented Marker Packets™ help accurately detect rogue access points on any network while minimizing false positives
- Third radio used as a dedicated security sensor for 24x7x365 scanning and automated over-the-air (OTA) prevention
- Deterministic rogue AP detection and prevention by monitoring all WiFi and non-WiFi VLANs.
- Over-the-air and on-the-wire prevention techniques assure automatic and reliable threat prevention to keep unauthorized clients and rogue APs off the network without impacting authorized connections.
- Access Points autonomously scan for wireless threats and enforce security policy even if disconnected from the cloud management plane
- VLAN monitoring enables a virtual connection to non-WiFi networks for complete network rogue detection and prevention

Analytics
The C-230E collects telemetry on connected and unconnected WiFi clients and supports immersive guest network experiences that help Arista’s customers develop and reinforce the relationship with their end customers.

- Reports of customer footfall, demographic, loyalty and other analytics provide insightful and actionable information.
- Supports proximity marketing programs that trigger when certain devices are present, which includes automatic messaging via MMS, in-browser notifications and real-time notifications sent to 3rd party systems that alert to the presence of enrolled devices.
# Physical Specifications

<table>
<thead>
<tr>
<th>Property</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Physical Dimensions</td>
<td>219mm x 205mm x 45.8mm/8.6” X 8.1” X 1.8”</td>
</tr>
<tr>
<td>Weight</td>
<td>1kg / 2.2 lb</td>
</tr>
<tr>
<td>Operating Temperature</td>
<td>0°C ~ +40°C (+32°F ~ +104°F)</td>
</tr>
<tr>
<td>Storage Temperature</td>
<td>-25°C ~ +70°C (-40°F ~ +158°F)</td>
</tr>
<tr>
<td>MTBF</td>
<td>343,175 hr @ 40°C</td>
</tr>
<tr>
<td></td>
<td>641,425 hr @ 25°C</td>
</tr>
<tr>
<td>Humidity</td>
<td>0-95% non-condensing</td>
</tr>
<tr>
<td>Power consumption</td>
<td>26 W (max) / 11.8 W (min) / 22.8 W (avg)</td>
</tr>
<tr>
<td>Chipset</td>
<td>Qualcomm IPQ8071A 1GHz quad core ARM processor</td>
</tr>
<tr>
<td></td>
<td>with QCN5154 x2 and QCN5124 QCA9882 (multipurpose</td>
</tr>
<tr>
<td></td>
<td>third radio)</td>
</tr>
<tr>
<td>Processor and RAM</td>
<td>1 GB RAM and 512 MB Flash</td>
</tr>
<tr>
<td>Physical Security</td>
<td>Kensington lock slot</td>
</tr>
</tbody>
</table>

## Port Specifications

<table>
<thead>
<tr>
<th>Port</th>
<th>Description</th>
<th>Connector Type</th>
<th>Speed/Protocol</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power</td>
<td>12V DC</td>
<td>5.5 mm overall diameter / 2.1 mm center pin hole</td>
<td>N/A</td>
</tr>
<tr>
<td>LAN1</td>
<td>5 GbE, 802.3at compliant PoE</td>
<td>RJ-45</td>
<td>100M/1G/2.5G/5G Ethernet</td>
</tr>
<tr>
<td></td>
<td>MACsec capable*</td>
<td></td>
<td></td>
</tr>
<tr>
<td>LAN2</td>
<td>1 GbE</td>
<td>RJ-45</td>
<td>100M/1G Ethernet</td>
</tr>
<tr>
<td>Console</td>
<td>Establish ‘config shell’</td>
<td>RJ-45</td>
<td>• RS 232 Serial (115200 bits per second)</td>
</tr>
<tr>
<td></td>
<td>terminal session via serial</td>
<td></td>
<td>• Data bits:8; Stop bits: 1</td>
</tr>
<tr>
<td></td>
<td>connection</td>
<td></td>
<td>• Parity: None</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>• Flow Control: None</td>
</tr>
<tr>
<td>USB</td>
<td>USB 2.0 port</td>
<td>USB Type-A</td>
<td>Future use</td>
</tr>
<tr>
<td>Reset</td>
<td>USB 2.0 Reset to factory</td>
<td>Pin hole push</td>
<td>Hold down and power cycle the device to reset</td>
</tr>
<tr>
<td></td>
<td>default settings port</td>
<td>button</td>
<td></td>
</tr>
</tbody>
</table>

*MACsec capabilities will be activated via a future software update.*
### Operational Specifications

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Input Power</strong></td>
<td>12V DC (5.5mm overall diameter/2.1mm center pin hole) 802.3at PoE - Full function 802.3af power – Reduced Function (No USB; Both 5GHz &amp; 2.4GHz limited to 2x2 operation; Tx power reduced by 6dB for both radios)</td>
</tr>
<tr>
<td><strong>Number of Radios</strong></td>
<td>2 access radios; one 2x2:2.4GHz and one 4x4:5GHz radio for simultaneous dual band access. 1 multi-function 2x2 radio for continuous WIPS and client connectivity tests</td>
</tr>
<tr>
<td><strong>Max Clients Supported</strong></td>
<td>1024 - 512 clients per radio (dependent upon use cases)</td>
</tr>
<tr>
<td><strong>MU-MIMO</strong></td>
<td>4X4 on 5GHz radio and 2X2 on 2.4GHz radio</td>
</tr>
<tr>
<td><strong>Number of Spatial Streams</strong></td>
<td>4 for 5GHz radios, 2 for 2.4GHz radio, 2 for multipurpose radio</td>
</tr>
<tr>
<td><strong>RF Transmit Power</strong></td>
<td>29dBm on 5GHz radio (max) and 26dBm on 2.4GHz radio (max)</td>
</tr>
<tr>
<td><strong>80+80MHz Non-Contiguous Channel Bonding</strong></td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Bandwidth Agility</strong></td>
<td>Yes</td>
</tr>
<tr>
<td><strong>3G/4G Macro and Small Cells Interference Mitigation</strong></td>
<td>Yes</td>
</tr>
<tr>
<td><strong>Frequency Bands</strong></td>
<td>2.4-2.4835 GHz, 5.15-5.25 GHz (UNII-1), 5.25-5.35 GHz, 5.47-5.6 GHz, 5.650-5.725 GHz (UNII-2), 5.725-5.85 GHz (UNII-3)</td>
</tr>
<tr>
<td><strong>Dynamic Frequency Selection</strong></td>
<td>Supported in compliance to all latest amendments from FCC, CE, IC, TELEC, KCC, NCC and ANZ regarding certifications.</td>
</tr>
</tbody>
</table>

### WiFi Specifications

#### IEEE 802.11a/n/ac/ax

<table>
<thead>
<tr>
<th>Frequency Band</th>
<th>Scanning</th>
<th>Transmission</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>All regions</td>
<td>USA &amp; Canada (FCC/IC)</td>
</tr>
<tr>
<td><strong>5GHz Band</strong></td>
<td>5.15 ~ 5.25 GHz</td>
<td>5.15 ~ 5.25 GHz</td>
</tr>
<tr>
<td></td>
<td>5.25 ~ 5.35 GHz</td>
<td>5.25 ~ 5.35 GHz</td>
</tr>
<tr>
<td></td>
<td>5.47 ~ 5.725 GHz</td>
<td>5.47 ~ 5.725 GHz</td>
</tr>
<tr>
<td></td>
<td>5.725 ~ 5.825 GHz</td>
<td>5.725 ~ 5.825 GHz</td>
</tr>
</tbody>
</table>

| Dynamic Frequency Selection | DFS and DFS2 |
| Modulation Type             | OFDM / OFDMA |
| Peak Data Rates             | Up to 2.4 Gbps |
| Antenna                     | External with RPSMA connectors |

1. Total conducted output power across all Tx chains.
2. Actual power for Tx will depend on Country Regulatory Domain
### IEEE 802.11b/g/n/ax

<table>
<thead>
<tr>
<th>Frequency Band</th>
<th>Scanning</th>
<th>Transmission</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>All regions</td>
<td>USA &amp; Canada (FCC/IC)</td>
</tr>
<tr>
<td>2.4GHz Band</td>
<td>2400 ~ 2483.5 MHz</td>
<td>2400 ~ 2473.5 MHz</td>
</tr>
<tr>
<td>Modulation Type</td>
<td>DSSS / OFDM / OFDMA</td>
<td></td>
</tr>
<tr>
<td>Peak Data Rates</td>
<td>Up to 0.6 Gbps</td>
<td></td>
</tr>
<tr>
<td>Antenna</td>
<td>External with RPSMA type connectors</td>
<td></td>
</tr>
</tbody>
</table>

### Receive Sensitivity

#### 5GHz

<table>
<thead>
<tr>
<th>Mode</th>
<th>Rate</th>
<th>Sensitivity (dBm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>802.11a</td>
<td>6 Mbps</td>
<td>-93</td>
</tr>
<tr>
<td></td>
<td>54 Mbps</td>
<td>-76</td>
</tr>
<tr>
<td>11n_HT20</td>
<td>MCS 0</td>
<td>-94</td>
</tr>
<tr>
<td></td>
<td>MCS 7</td>
<td>-76</td>
</tr>
<tr>
<td>11n_HT40</td>
<td>MCS 0</td>
<td>-91</td>
</tr>
<tr>
<td></td>
<td>MCS 7</td>
<td>-73</td>
</tr>
<tr>
<td>11ac_VHT20</td>
<td>MCS 0</td>
<td>-94</td>
</tr>
<tr>
<td></td>
<td>MCS 8</td>
<td>-72</td>
</tr>
<tr>
<td>11ac_VHT40</td>
<td>MCS 0</td>
<td>-91</td>
</tr>
<tr>
<td></td>
<td>MCS 9</td>
<td>-68</td>
</tr>
<tr>
<td>11ac_VHT80</td>
<td>MCS 0</td>
<td>-88</td>
</tr>
<tr>
<td></td>
<td>MCS 9</td>
<td>-65</td>
</tr>
<tr>
<td>11ax_HE20</td>
<td>MCS 0</td>
<td>-94</td>
</tr>
<tr>
<td></td>
<td>MCS 11</td>
<td>-65</td>
</tr>
<tr>
<td>11ax_HE40</td>
<td>MCS 0</td>
<td>-91</td>
</tr>
<tr>
<td></td>
<td>MCS 11</td>
<td>-62</td>
</tr>
<tr>
<td>11ax_HE80</td>
<td>MCS 0</td>
<td>-88</td>
</tr>
<tr>
<td></td>
<td>MCS 11</td>
<td>-59</td>
</tr>
</tbody>
</table>

#### 2.4GHz

<table>
<thead>
<tr>
<th>Mode</th>
<th>Rate</th>
<th>Sensitivity (dBm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>802.11b</td>
<td>1 Mbps</td>
<td>-98</td>
</tr>
<tr>
<td></td>
<td>11 Mbps</td>
<td>-90</td>
</tr>
<tr>
<td>802.11g</td>
<td>6 Mbps</td>
<td>-93</td>
</tr>
<tr>
<td></td>
<td>54 Mbps</td>
<td>-77</td>
</tr>
<tr>
<td>11n_HT20</td>
<td>MCS 0</td>
<td>-95</td>
</tr>
<tr>
<td></td>
<td>MCS 7</td>
<td>-76</td>
</tr>
<tr>
<td>11n_HT40</td>
<td>MCS 0</td>
<td>-91</td>
</tr>
<tr>
<td></td>
<td>MCS 7</td>
<td>-73</td>
</tr>
<tr>
<td>11ax_HE20</td>
<td>MCS 0</td>
<td>-94</td>
</tr>
<tr>
<td></td>
<td>MCS 11</td>
<td>-65</td>
</tr>
<tr>
<td>11ax_HE40</td>
<td>MCS 0</td>
<td>-91</td>
</tr>
<tr>
<td></td>
<td>MCS 11</td>
<td>-62</td>
</tr>
</tbody>
</table>
### Aggregate Transmit Power

#### 5GHz

<table>
<thead>
<tr>
<th>Mode</th>
<th>Rate</th>
<th>Power (dBm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>802.11a</td>
<td>6 ~ 18 Mbps</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>24 ~ 54 Mbps</td>
<td>29</td>
</tr>
<tr>
<td>802.11n_HT20</td>
<td>MCS 0 ~ 4</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>MCS 5 ~ 7</td>
<td>29</td>
</tr>
<tr>
<td>802.11n_HT40</td>
<td>MCS 0 ~ 4</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>MCS 5 ~ 7</td>
<td>29</td>
</tr>
<tr>
<td>802.11ac_VHT20</td>
<td>MCS 0 ~ 4</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>MCS 5 ~ 7</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>MCS 8 ~ 9</td>
<td>29</td>
</tr>
<tr>
<td>802.11ac_VHT40</td>
<td>MCS 0 ~ 4</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>MCS 5 ~ 7</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>MCS 8 ~ 9</td>
<td>28</td>
</tr>
<tr>
<td>802.11ac_VHT80</td>
<td>MCS 0 ~ 4</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>MCS 5 ~ 7</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>MCS 8 ~ 9</td>
<td>28</td>
</tr>
<tr>
<td>802.11ax_HE20</td>
<td>MCS 0 ~ 4</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>MCS 5 ~ 7</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>MCS 8 ~ 9</td>
<td>29</td>
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<tr>
<td></td>
<td>MCS 10 ~ 11</td>
<td>28</td>
</tr>
<tr>
<td>802.11ax_HE40</td>
<td>MCS 0 ~ 4</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>MCS 5 ~ 7</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>MCS 8 ~ 9</td>
<td>28</td>
</tr>
<tr>
<td></td>
<td>MCS 10 ~ 11</td>
<td>28</td>
</tr>
<tr>
<td>802.11ax_HE80</td>
<td>MCS 0 ~ 4</td>
<td>29</td>
</tr>
<tr>
<td></td>
<td>MCS 5 ~ 7</td>
<td>28</td>
</tr>
<tr>
<td></td>
<td>MCS 8 ~ 9</td>
<td>28</td>
</tr>
<tr>
<td></td>
<td>MCS 10 ~ 11</td>
<td>28</td>
</tr>
</tbody>
</table>

#### 2.4GHz

<table>
<thead>
<tr>
<th>Mode</th>
<th>Rate</th>
<th>Power (dBm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>802.11b</td>
<td>1 ~ 11 Mbps</td>
<td>26</td>
</tr>
<tr>
<td>802.11g</td>
<td>6 ~ 18 Mbps</td>
<td>26</td>
</tr>
<tr>
<td></td>
<td>24 ~ 54 Mbps</td>
<td>26</td>
</tr>
<tr>
<td>802.11n_HT20</td>
<td>MCS 0 ~ 4</td>
<td>26</td>
</tr>
<tr>
<td></td>
<td>MCS 5 ~ 7</td>
<td>26</td>
</tr>
<tr>
<td>802.11n_HT40</td>
<td>MCS 0 ~ 4</td>
<td>26</td>
</tr>
<tr>
<td></td>
<td>MCS 5 ~ 7</td>
<td>26</td>
</tr>
<tr>
<td>802.11ax_HE20</td>
<td>MCS 0 ~ 4</td>
<td>26</td>
</tr>
<tr>
<td></td>
<td>MCS 5 ~ 7</td>
<td>24</td>
</tr>
<tr>
<td></td>
<td>MCS 8 ~ 9</td>
<td>24</td>
</tr>
<tr>
<td></td>
<td>MCS 10 ~ 11</td>
<td>24</td>
</tr>
<tr>
<td>802.11ax_HE40</td>
<td>MCS 0 ~ 4</td>
<td>26</td>
</tr>
<tr>
<td></td>
<td>MCS 5 ~ 7</td>
<td>24</td>
</tr>
<tr>
<td></td>
<td>MCS 8 ~ 9</td>
<td>23</td>
</tr>
<tr>
<td></td>
<td>MCS 10 ~ 11</td>
<td>23</td>
</tr>
</tbody>
</table>
Regulatory Specifications

RF and Electromagnetic

<table>
<thead>
<tr>
<th>Country</th>
<th>Certification</th>
</tr>
</thead>
<tbody>
<tr>
<td>USA</td>
<td>FCC Part 15.247, 15.407</td>
</tr>
<tr>
<td>Canada</td>
<td>IC</td>
</tr>
<tr>
<td>Europe</td>
<td>EN 300 328, EN 300 440, EN 301 893, EN 301 489, EN 55024, EN 55032, EN 55035</td>
</tr>
</tbody>
</table>

Countries covered under Europe certification: Austria, Belgium, Bulgaria, Croatia, Cyprus, Czechia, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, the Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, United Kingdom.

*For complete country certification records, please visit the site: https://www.arista.com/en/support/product-certificate

Safety

<table>
<thead>
<tr>
<th>Country</th>
<th>Certification</th>
</tr>
</thead>
<tbody>
<tr>
<td>USA</td>
<td>UL 62368 UL 2043</td>
</tr>
<tr>
<td>Canada</td>
<td>cUL 62368</td>
</tr>
<tr>
<td>European Union (EU)</td>
<td>EN 62368-1</td>
</tr>
<tr>
<td>Taiwan</td>
<td>CNS14336-1</td>
</tr>
</tbody>
</table>

Ordering Information

Access Point

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>AP-C230E</td>
<td>C-230E 4x4 tri radio 802.11ax (WiFi 6) access point with external antennas</td>
</tr>
<tr>
<td>AP-C230E-SS-5Y</td>
<td>C-230E AP with 5 years bundled Cognitive Cloud SW subscription</td>
</tr>
<tr>
<td>AP-C230E-SS-3Y</td>
<td>C-230E AP with 3 years bundled Cognitive Cloud SW subscription</td>
</tr>
</tbody>
</table>

Mounting Options

For details of mounting options, see the Access Points Mounting Brackets Guide

Power

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PWR-AP-W4</td>
<td>Universal AC power supply for C-230, 12VDC, 3.3A</td>
</tr>
<tr>
<td>PWR-AP-PLUS-NA</td>
<td>One port 802.3at PoE+ injector for use with all Access Point models. Includes USA power cord. Not for outdoor use.</td>
</tr>
</tbody>
</table>

External Antennas

For details of compatible antennas, see Antenna Selection Guide

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