

| Model Number | C-130/E | C-110 | C-100 | O-105/E | W-118 |
|------------------------------------|---|---|--|--|--|
| Description | Indoor Access Point for the highest performance (voice, video, data), highest density. Persistent RF analysis by dedicated third radio | Most competitively priced indoor Access Point, ideal for low to medium density environments. Persistent RF analysis by dedicated third radio | Most competitively priced indoor Access Point, ideal for low to medium density environments. | IP67 rated, industrial grade Access Point for outdoor and rugged indoor deployments. | High performance, medium density. Low-profile wall plate Access Point, with support for VLAN segmentation and passthrough. |
| Radio Components | 802.11b/g/n radio | 802.11b/g/n radio | 802.11b/g/n radio | 802.11b/g/n Radio | 802.11b/g/n Radio |
| | 802.11a/n/ac radio (Wave 2) | 802.11a/n/ac radio (Wave 2) | 802.11a/n/ac radio (Wave 2) | 802.11a/n/ac (Wave 2) Radio | 802.11a/n/ac (Wave 2) Radio |
| | 802.11a/b/g/n/ac scanning radio | 802.11a/b/g/n/ac scanning radio | | | 802.11a/b/g/n/ac scanning radio |
| | | BLE | | BLE | BLE |
| | Internal and external antenna models | Internal antenna | Internal antenna | Internal and external antenna models | Internal antenna |
| Ports | 2 x Gigabit Ethernet | 2 x Gigabit Ethernet | 2 x Gigabit Ethernet | 2 x Gigabit Ethernet | 4 x Gigabit Ethernet (1xUplink, 3xLAN Gigabit passthrough) |
| | Console | | | | |
| | USB | USB | | | USB |
| Max Data Rate | 1.7 Gbps / 800 Mbps | 867 Mbps / 300 Mbps | 867 Mbps / 300 Mbps | 867 Mbps / 300 Mbps | 867 Mbps / 300 Mbps |
| Spatial Streams | 4x4:4 | 2x2:2 | 2x2:2 | 2x2:2 | 2x2:2 |
| Channel Width | 20/40/80 MHz | 20/40/80 MHz | 20/40/80 MHz | 20/40/80 MHz | 20/40/80 MHz |
| Power | 802.3at | 802.3at | 802.3af | 802.3at | 802.3at |
| | DC Power | DC Power | DC Power | | DC Power |
| WIPS | Yes | Yes | Yes | Yes | Yes |
| Mesh | Yes | Yes | Yes | Yes | Yes |
| LTE Interference Mitigation | Yes | No | No | Yes | No |
| WiFi Alliance Certification | Yes | Yes | | Yes | |
| SKU | AP-C130; AP-C130E | AP-C110 | AP-C100 | AP-O105; AP-O105E | AP-W118 |