

Wireless

Access Points

- All APs
- ▼ Radios
 - 802.11a/n/ac
 - 802.11b/g/n
 - Dual-Band Radios
 - Global Configuration

Advanced

- Mesh
- RF Profiles
- FlexConnect Groups
- FlexConnect ACLs
- OEAP ACLs
- Network Lists

802.11a/n/ac

- Network
- ▼ RRM
 - RF Grouping

802.11a Global Parameters

General

802.11a Network Status	<input checked="" type="checkbox"/> Enabled
Beacon Period (milliseconds)	<input type="text" value="100"/>
Fragmentation Threshold (bytes)	<input type="text" value="2346"/>
DTPC Support.	<input checked="" type="checkbox"/> Enabled
Maximum Allowed Clients	<input type="text" value="200"/>
RSSI Low Check	<input type="checkbox"/> Enabled
RSSI Threshold (-60 to -90 dBm)	<input type="text" value="-80"/>

802.11a Band Status

Low Band	Enabled
Mid Band	Enabled
High Band	Enabled

Data Rates**

6 Mbps	Mandatory ▼
9 Mbps	Supported ▼
12 Mbps	Mandatory ▼
18 Mbps	Supported ▼
24 Mbps	Mandatory ▼
36 Mbps	Supported ▼
48 Mbps	Supported ▼
54 Mbps	Supported ▼

CCX Location Measurement

Mode	<input type="checkbox"/> Enabled
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Advanced

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- FlexConnect ACLs
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802.11a/n/ac

- Network
- ▼ RRM
 - RF Grouping
 - TPC
 - DCA

802.11b/g Global Parameters

General

802.11b/g Network Status	<input checked="" type="checkbox"/> Enabled
802.11g Support	<input checked="" type="checkbox"/> Enabled
Beacon Period (milliseconds)	<input type="text" value="100"/>
Short Preamble	<input checked="" type="checkbox"/> Enabled
Fragmentation Threshold (bytes)	<input type="text" value="2346"/>
DTPC Support.	<input checked="" type="checkbox"/> Enabled
Maximum Allowed Clients	<input type="text" value="200"/>
RSSI Low Check	<input type="checkbox"/> Enabled
RSSI Threshold (-60 to -90 dBm)	<input type="text" value="-80"/>

CCX Location Measurement

Mode	<input type="checkbox"/> Enabled
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Data Rates**

1 Mbps	Mandatory ▼
2 Mbps	Mandatory ▼
5.5 Mbps	Mandatory ▼
6 Mbps	Supported ▼
9 Mbps	Supported ▼
11 Mbps	Mandatory ▼
12 Mbps	Supported ▼
18 Mbps	Supported ▼
24 Mbps	Supported ▼
36 Mbps	Supported ▼
48 Mbps	Supported ▼
54 Mbps	Supported ▼

** Data Rate 'Mandatory' implies that clients who do not support that

AP Name	IP Address (IPv4/IPv6)	AP Model	AP MAC	AP Up Time	Admin Status	Operational Status	PoE Status
SPRC-TES-JLDIAZ	172.25.200.100	AIR-CAP3702P-A-K9	70:69:5a:5e:6c:90	0 d, 00 h 07 m 46 s	Enabled	REG	Power injector / Normal mode

802.11a/n/ac Radios

Current Filter: None

[\[Change Filter\]](#) [\[Clear Filter\]](#)

AP Name	Radio Slot#	Base Radio MAC	Sub Band	Admin Status	Operational Status	Channel	CleanAir Admin Status	CleanAir Oper Status	Radio Role	Power Level
SPRC-TES-JLDIAZ	1	70:69:5a:81:1e:90	-	Enable	UP	64 *	Enable	DOWN	N/A	1 *

802.11b/g/n Radios

Current Filter: None

[\[Change Filter\]](#) [\[Clear Filter\]](#)

AP Name	Radio Slot#	Base Radio MAC	Admin Status	Operational Status	Channel	CleanAir Admin Status	CleanAir Oper Status	Power Level
SI 802.11b Radios	0	70:69:5a:81:1e:90	Enable	UP	1 *	Enable	DOWN	1 *