


AP settings as AM



The screenshot shows the 'Edit Access Point aruba\_rdap03' configuration page. The 'Radio' tab is selected. The '2.4 GHz band' is set to 'Monitor'.

## Valid channels for 2.4GHz

Customize valid channels: 

Valid 5 GHz channels: 36, 40, 44, 48, 52, 56, 60, 64, 100, 104, 108, 112, 116, 132, 136, 140, 144, 149, 153, 157, 161, 165, 36+, 44+, 52+, 60+, 100+, 108+, 132+, 140+, 149+, 157+, 36E, 52E, 100E, 132E, 149E [Edit](#)

Valid 2.4 GHz channels: 1, 6, 11 [Edit](#)

Every time we issue show ap monitor status we get different channels

## Channel 2-

WLAN Interface							
<u>bssid</u>	<u>scan</u>	<u>monitor</u>	<u>probe-type</u>	<u>phy-type</u>	<u>task</u>	<u>channel</u>	<u>pkts</u>
94:b4:0f:8f:1e:b0	enable	enable	am	80211a-VHT-80	scan	64E	1305110848
94:b4:0f:8f:1e:a0	enable	enable	am	80211b/g-HT-40	scan	2-	763352442

## Channel 3-

```
WLAN Interface
-----
bssid          scan    monitor  probe-type  phy-type      task  channel  pkts
-----
94:b4:0f:8f:1e:b0  enable  enable   am          80211a-UHT-80  scan  40E      1305092746
94:b4:0f:8f:1e:a0  enable  enable   am          80211b/g-HI-40 scan  3-       763346555

WLAN packet counters
```

## Channel 8-

```

WLAN Interface
-----
bssid          scan    monitor  probe-type  phy-type      task  channel  pkts
-----
94:b4:0f:8f:1e:b0  enable  enable   an          80211a-UHT-80  scan  140E     1305062549
94:b4:0f:8f:1e:a0  enable  enable   an          80211b/g-HT-40 scan  8-       763333817
WLAN packet counters

```