

✓

Data Connection

▼

Connection

WIFI

Connection type

WIFI

Device interface

wlan0

✓

WiFi Network

▼

Primary signal

WIFI/WiFi4EU/bc:e6:7c:3c:c5:51

Captive portal (detected by OS)

Yes

SSID

WiFi4EU

BSSID

[bc:e6:7c:3c:c5:51](#)

Technology

WiFi 4/N144

Supplicant state

CONNECTED

Supplicant capabilities

[ESS]

Security

No Security

⚠

WiFi Spectrum

▼

Highest encountered CCI

2

Beacon frequency

2462MHz

Beacon spectrum band

2.4GHz

Beacon ch (in band)

11

Channel width

20MHz

Highest encountered CCI

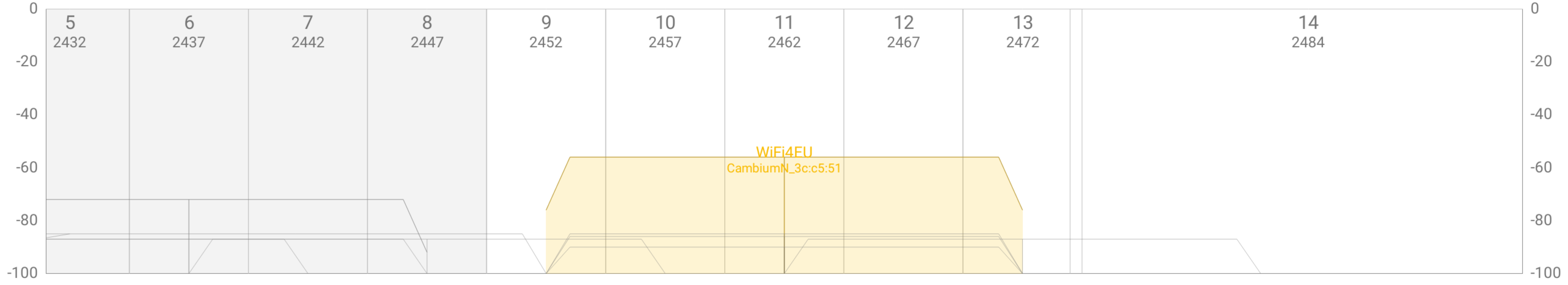
2

Highest encountered ACI/OBSS

0

Average BSS load

0%



All Signals Overlapping the Analyzed Signal

SWD-WiFi	2.4:11 (20)	-56 dBm
CambiumN_3c:c5:50	N144	≥1 Mbps
WiFi4EU	2.4:11 (20)	-56 dBm
CambiumN_3c:c5:51	N144	≥1 Mbps
NMNZ	2.4:11 (20)	-56 dBm
CambiumN_3c:c5:52	N144	≥1 Mbps

Note: use [WiFi Channels Report](#) to research all channels (and find the best channels for your needs with the least load, and interfering or overlapping signals)

