

✓

Data Connection

▼

Connection

WIFI

Connection type

WIFI

Device interface

wlan0

✓

WiFi Network

▼

Primary signal

WIFI/https://RYCHoo.TheUnixPlay.com//24:6f:8c:f3:67:c4

Captive portal (detected by OS)

No

SSID

https://RYCHoo.TheUnixPlay.com/

BSSID

24:6f:8c:f3:67:c4

Technology

WiFi 4/N144

Supplicant state

CONNECTED

Supplicant capabilities

[RSN-PSK-CCMP][ESS][WPS]

Security

WPA2-Personal

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WiFi Spectrum

▼

Highest encountered ACI/OBSS

2

Beacon frequency

2447MHz

Beacon spectrum band

2.4GHz

Beacon ch (in band)

8

Channel width

20MHz

Highest encountered CCI

0

Highest encountered ACI/OBSS

2

Average BSS load

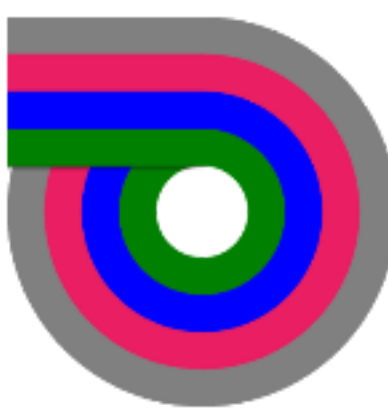
7%

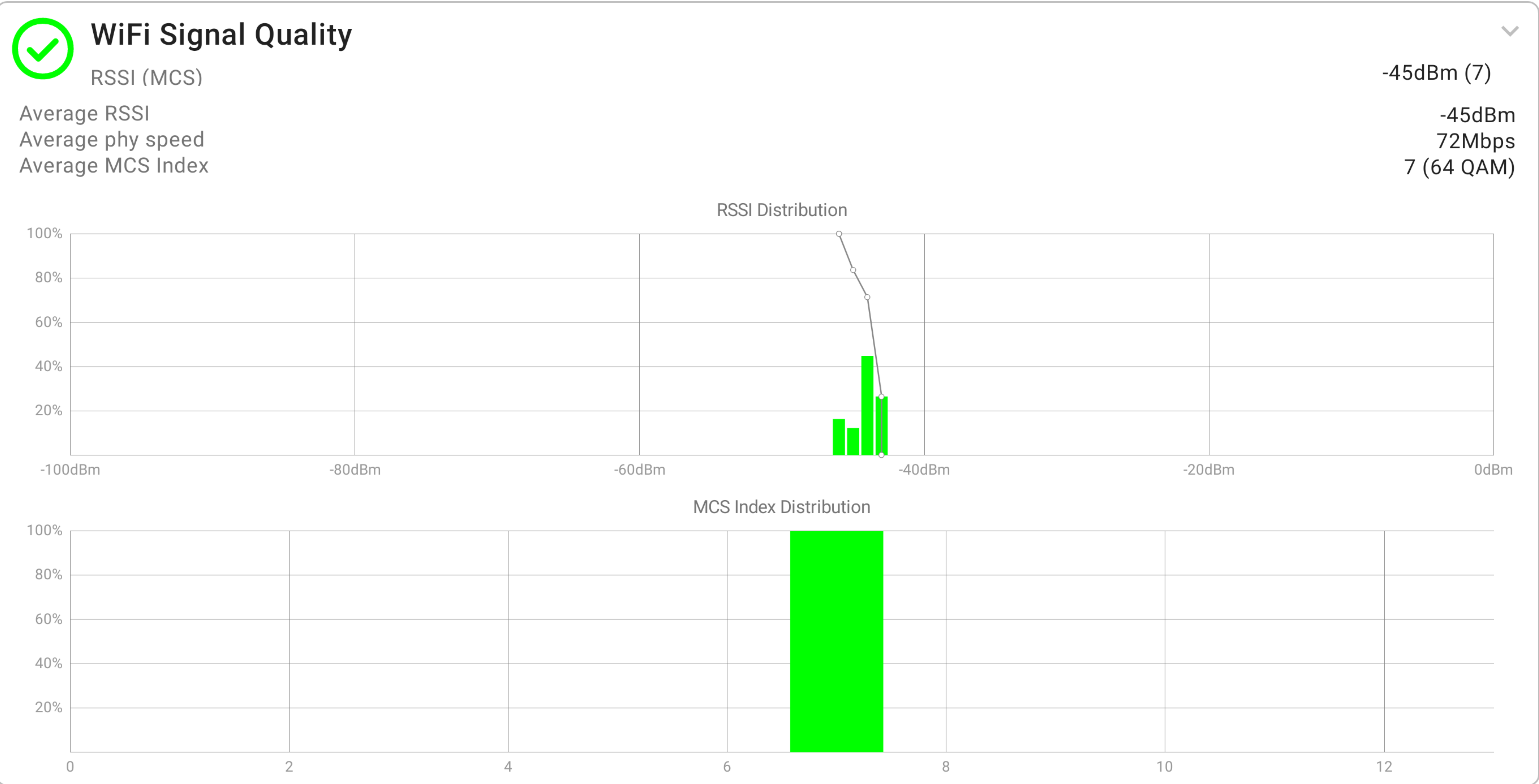
https://RYCHoo.TheUnixPlay.com/
HUAWEI_c:f3:67:c4

All Signals Overlapping the Analyzed Signal

https://RYCHoo.TheUnixPlay.com/ HUAWEI_c:f3:67:c4	0.0 %	2.4:8 (20)	-44 dBm
PLAY_Swiatlowodowy_01CC	33.3 %	2.4:6 (20)	-72 dBm
www.open_a6:01:ce		N217	≥1 Mbps
PLAY_Swiatlowodowy_A82B	14.9 %	2.4:11 (20)	-72 dBm
www.open_d6:a8:2d	4 stas	N217	≥1 Mbps
NETIASPOT-2.4GHz-13AAC4	20.4 %	2.4:11 (20)	-73 dBm
Advanced_13:aa:c8		N144	≥1 Mbps
Wanda		2.4:1 (40)	-75 dBm
TP-LINK_:a2:52:4c		N300	≥1 Mbps
NETIASPOT-2.4GHz-BE35		2.4:11 (20)	-76 dBm
Gennets._f3:70:88		N195	≥1 Mbps
PLAY_Swiatlowodowy_F22C	14.5 %	2.4:11 (20)	-76 dBm
www.open_f8:f2:2e		N217	≥1 Mbps
UPC3266567	38.4 %	2.4:11 (20)	-77 dBm
RalinkTe_9f:9a:f6		N144	≥1 Mbps
TP-LINK_C9DA		2.4:8 (40)	-78 dBm
TP-Link_:bd:a4:1a		N300	≥1 Mbps
UPC5168496		2.4:6 (20)	-79 dBm
UbeeInte_0d:84:59		N144	≥1 Mbps
UPC82B91A8	31.0 %	2.4:11 (20)	-79 dBm
RalinkTe_29:a1:49	4 stas	N144	≥1 Mbps
NETIASPOT-2.4GHz-26C32C	9.4 %	2.4:6 (20)	-82 dBm
Advanced_26:c3:30	1 sta	N144	≥1 Mbps
[Hidden Network]		2.4:4 (40)	-82 dBm
a2:9a:4a:ab:ed:3a		N450	≥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)





✓

IP Connection

▼

Device IPs

[192.168.8.128, fe80::f663:1fff:fea1:2ddd]

DHCP Server

192.168.8.1

Device IPs

[192.168.8.128, fe80::f663:1fff:fea1:2ddd]

Default IP Gateway

[192.168.8.1](#)

ALL ROUTES

Destination specific

fe80::/64 → ::

Default

::/0 → fe80::266f:8cff:fe3:67c4

Destination specific

192.168.8.0/24 → 0.0.0.0

Default

0.0.0.0/0 → 192.168.8.1

