

KI6GOA-Corona-P2P-PleasantsPk

Location: 33.909397 -117.589070

Point-to-Point Link: Tom's House (KI6GOA) to KE6BXT-PleasantsPk-M5R-NE


[Help](#)

Refresh


Mesh Status

WiFi Scan

Setup

Select a theme 

mesh RF address: 10.116.219.221 / 8
mesh gateway: 10.252.213.11
gateway node: KE6BXT-PleasantsPk-M5R-NE
SSID: AREDN-10-v3
channel: 170
channel width: 10 MHz
LAN address: 192.168.0.2 / 24
WAN address: none
default gateway: 10.252.213.11
gateway node: KE6BXT-PleasantsPk-M5R-NE

signal|noise|SNR: -67 | -95 | 28 dB 

firmware version: 3.23.8.0
model: MikroTik RouterBOARD LDF 5nD

system time: Wed Nov 22 2023 22:18:37 PST
uptime: 0:30

load average: 0.23, 0.22, 0.19
available space: *flash* = 10444 KB
memory = 28628 KB

host entries: 538 nodes / 1478 total devices

KI6GOA-Corona-P2P-PleasantsPk mesh status

Location: 33.909397 -117.589070

Point-to-Point Link: Tom's House (KI6GOA) to KE6BXT-PleasantsPk-M5R-NE

[Help](#)

Refresh

Auto

Quit

Node Name

KI6GOA-Corona-P2P-PleasantsPk

LAN Hostname

Service Name

Current Neighbors

[10.252.213.11](#)
[KI6GOA-HOME](#) (dtd)

LAN Hostname

KI6GOA-phn-HmOffice

LQ

99%
100%

NLQ

7%
100%

TxMbps

9.8

Service Name

[IP Dial: 10.221.175.121](#)

Remote Nodes

[KI6GOA-SierraPeakHub](#)

LAN Hostname

ETX

0.20

Service Name

KI6GOA-Corona-P2P-PleasantsPk WiFi scan

Refresh

Auto

Quit

SNR	Signal	Chan	Enc	SSID	Hostname	MAC/BSSID	802.11 Mode
28	-67	170		AREDN-10-v3	KI6GOA-Corona-P2P-PleasantsPk	CA:95:00:E1:D0:B9	My Ad-Hoc Network
28	-67	170		AREDN-10-v3	KE6BXT-PleasantsPk-M5R-NE	24:A4:3C:FC:D5:0B	Connected Ad-Hoc Station