

Status

Device Model: NanoStation loco M5
Device Name: RQB6J6D15T ST SAIMIN TARTO AP SEC 4-2
Network Mode: Bridge
Wireless Mode: Station
SSID: MAXI-LINE SEC 4-2
Security: WPA2-AES
Version: v6.3.14 (XW)
Uptime: 00:05:14
Date: 2024-10-01 09:40:18

Channel/Frequency: 149 / 5745 MHz
Channel Width: 20 MHz
Frequency Band: 5735 - 5755 MHz
Distance: 0.8 miles (1.4 km)
TX/RX Chains: 2X2
TX Power: 23 dBm
Antenna: Built in - 13 dBi
WLAN0 MAC: 24:5A:4C:34:72:8D
LAN0 MAC: 24:5A:4C:35:72:8D
LAN0: 100Mbps-Full

CPU:  43 %

Memory:  39 %

AP MAC: 78:45:58:A4:27:05

Signal Strength:  -55 dBm

Horizontal / Vertical: -56 / -60 dBm

Noise Floor: -103 dBm

Transmit CCQ: 98.9 %

TX/RX Rate: 115.555 Mbps / 144.444 Mbps

airMAX: Enabled

airMAX Priority: Base

airMAX Quality:  82 %

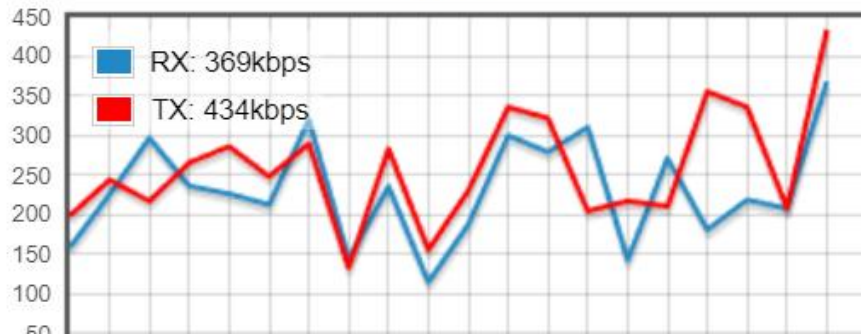
airMAX Capacity:  53 %

UNMS: [?] Connected (01/10/2024, 09.40.18)

Monitor

[Throughput](#) | [AP Information](#) | [Interfaces](#) | [ARP Table](#) | [Bridge Table](#) | [Routes](#) | [Firewall](#) | [Log](#)

WLAN0



LAN0

