



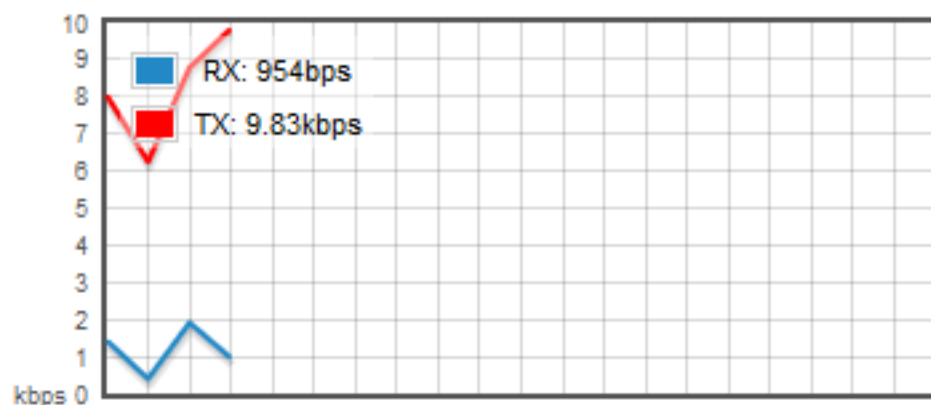
Status

Device Model: NanoBridge M5	CPU: 5 %
Device Name: KM4DC-NB5D	Memory: 67 %
Network Mode: Bridge	AP MAC: 68:72:51:10:84:A7
Wireless Mode: Station	Signal Strength: -62 dBm
SSID: N2LEE-Herndon-M5NB	Horizontal / Vertical: -66 / -64 dBm
Security: WPA-AES	Noise Floor: -95 dBm
Version: v6.1.7 (XM)	Transmit CCQ: 94.8 %
Uptime: 3 days 23:51:24	TX/RX Rate: 65 Mbps / 65 Mbps
Date: 2018-05-27 06:00:17	airMAX: Enabled
Channel/Frequency: 140 / 5700 MHz	airMAX Priority: Medium
Channel Width: 10 MHz	airMAX Quality: 92 %
Frequency Band: 5695 - 5705 MHz	airMAX Capacity: 91 %
Distance: 1.4 miles (2.3 km)	UNMS: [?] Disabled
TX/RX Chains: 2X2	
TX Power: 8 dBm	
Antenna: 300 - 22 dBi	
WLAN0 MAC: 24:A4:3C:BC:1A:0A	
LAN0 MAC: 24:A4:3C:BD:1A:0A	
LAN0: 100Mbps-Full	

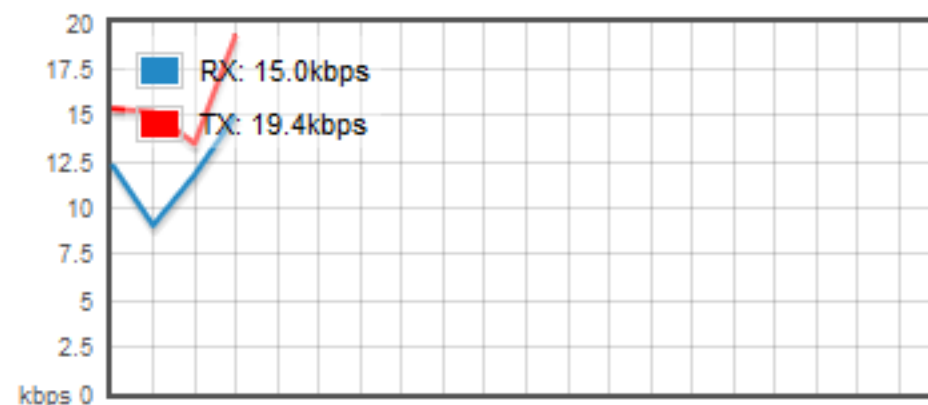
Monitor

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

WLAN0



LAN0



Refresh