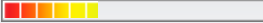


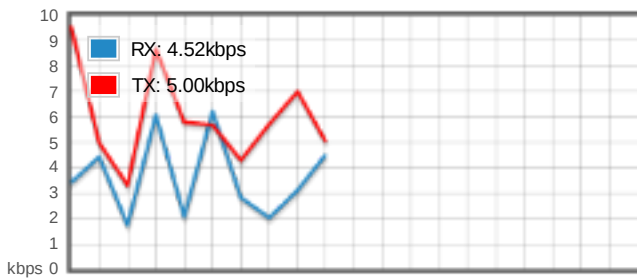
Status

Device Model: NanoStation M5	AP MAC: 24:A4:3C:82:31:82
Device Name: NanoStation M5	Signal Strength:  -85 dBm
Network Mode: Bridge	Horizontal / Vertical: -85 / -88 dBm
Wireless Mode: Station	Noise Floor: -88 dBm
SSID: Ninux.org-SMarta	Transmit CCQ: 19.2 %
Security: none	TX/RX Rate: 6.5 Mbps / 6.5 Mbps
Version: v5.6.6 (XM)	airMAX: Enabled
Uptime: 20 days 16:31:57	airMAX Priority: None
Date: 2016-06-16 04:56:50	airMAX Quality: <input type="text" value="0"/> 0 %
Channel/Frequency: 132 / 5660 MHz (DFS)	airMAX Capacity: <input type="text" value="0"/> 0 %
Channel Width: 40 MHz (Upper)	
Frequency Band: 5650 - 5690 MHz	
Distance: 1.0 miles (1.7 km)	
TX/RX Chains: 2X2	
TX Power: 14 dBm	
Antenna: Built in - 16 dBi	
WLAN0 MAC: 24:A4:3C:EC:AF:44	
LAN0 MAC: 24:A4:3C:ED:AF:44	
LAN1 MAC: 26:A4:3C:ED:AF:44	
LAN0 / LAN1: 100Mbps-Full / Unplugged	

Monitor

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WLAN0



LAN0



Refresh

