Comunidad UBNT en | airLink - Outdoor Wir | airControl Knowledge | Lista de Precios - LQ | AirControl Manual de | Radio Mobile Downlo » | Otros

Downlink Status

Receive Power :	-54.5 dBm (-57.0 dBm V / -58.0 dBm H)
Signal Strength Ratio :	1.0dB V - H
Signal to Noise Ratio :	26 V / 26 H dB
Beacons :	100 %
Receive Fragments Modulation :	Path V:QPSK:37% 16-QAM:34% 64-QAM:29% Path H:QPSK:33% 16-QAM:35% 64-QAM:32%
Latest Remote Link Test Efficiency Percentage :	NA %
BER Total Avg Results :	7.634495e-05
Beacons Received Last 15 minutes :	99/99/100% (min/avg/max)

Uplink Status

Transmit Power :	24 dBm
Max Transmit Power :	27 dBm
Power Level :	-54.5 (-57.0 V / -58.0 H) dBm
Signal Strength Ratio :	1.0dB V - H
Signal to Noise Ratio :	36 dB V / 35 dB H
Latest Remote Link Test Efficiency Percentage :	NA %

Local Status

Session Status :	REGISTERED VC 18 Rate 8X/6X MIMO-B VC 255 Rate 8X/6X MIMO-B
Spatial Frequency :	0

Latest Local Link Test Results

Stats for LUID: 2 Test Duration: 5 Pkt Length: 1714 Test Direction Bi-Directional

Link Test with Bridging

VC	Downlink	Uplink	Aggregate	Packet Transmit	Packet Receive
				Actual	Actual
18	89.96 Mbps	42.77 Mbps	132.74 Mbps, 9575 pps	15409 (3081 pps)	32474(6494 pps)

Efficiency

Downlink			Uplink		
Efficiency	Fragments count		Efficiency	Fragments count	
	Actual	Expected		Actual	Expected
89%	983098	878526	93%	447432	417771

Link Test ran on 17:50:00 01/01/2016 UTC

Currently transmitting at:

VC 18 Rate 8X/6X MIMO-B

Run Link Test