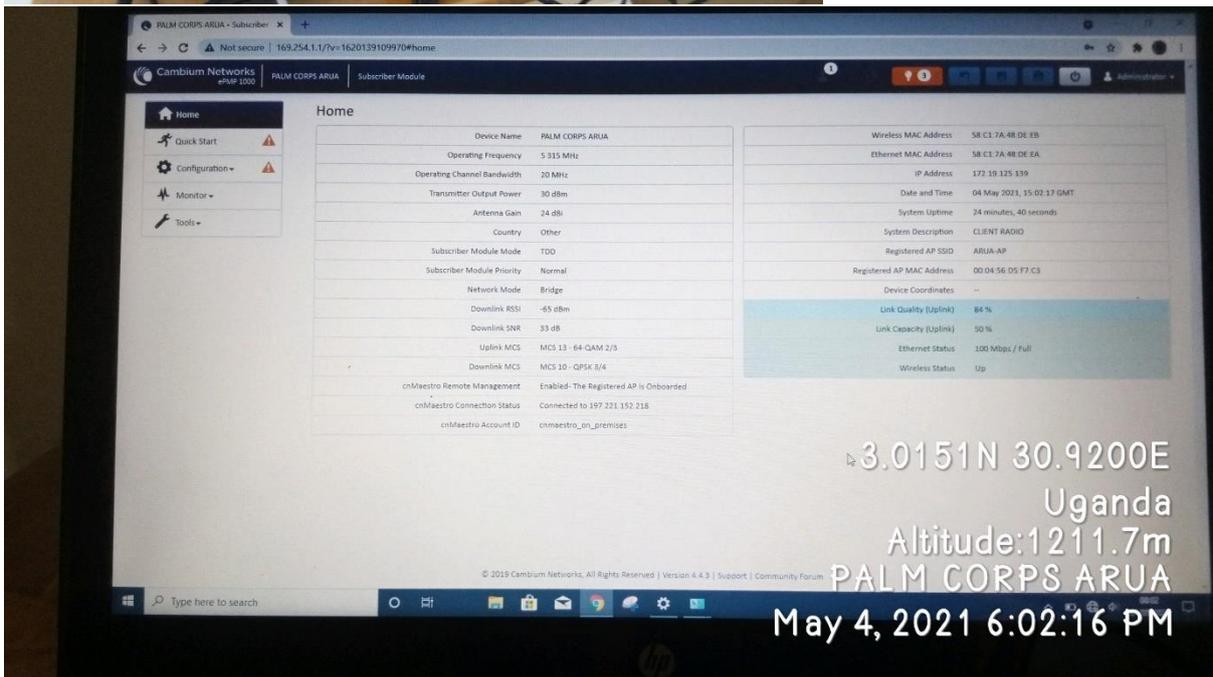


PALM CORPS ARUA CLIENT END



PALM CORPS FAR END



AIRTEL SHOP ARUA CLIENT END



Cambium Networks ePMP 1000 AIRTEL SHOP ARUA Subscriber Module

Home

Device Name	AIRTEL SHOP ARUA
Operating Frequency	5 940 MHz
Operating Channel Bandwidth	20 MHz
Transmitter Output Power	28 dBm
Antenna Gain	22 dBi
Country	Other
Subscriber Module Mode	TDD
Subscriber Module Priority	Normal
Network Mode	Bridge
Downlink RSSI	-60 dbm
Downlink SNR	38 dB
Uplink MCS	MCS 5 - 64-QAM 2/3
Downlink MCS	MCS 13 - 64-QAM 2/3
cnMaestro Remote Management	Enabled
cnMaestro Connection Status	Connected to 197.221.152.218
cnMaestro Account ID	cnmaestro_on_premises

Wireless MAC Address	00:04:56:6F:5D:37
Ethernet MAC Address	00:04:56:6F:3D:36
IP Address	172.17.32.247
Date and Time	12 May 2021, 12:28:19 GMT
System Uptime	3 hours, 47 minutes
System Description	CLIENT RADIO
Registered AP SSID	AIRTEL SHOP ARUA PH 4 ETK
Registered AP MAC Address	00:04:56:0A:42:55
Device Coordinates	--
Link Quality (Uplink)	100 %
Link Capacity (Uplink)	40 %
Ethernet Status	100 Mbps / Full
Wireless Status	Up

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3.0224N 30.9109E
AIRTEL SHOP ARUA
May 12, 2021 3:28:21 PM

AIRTEL SHOP FAR END



AFFARD NEBBI CLIENT END



Cambium Networks eMP 1009 AFFARD NEBBI Subscriber Module

Home

- Home
- Quick Start
- Configuration
- Monitor
- Tools

Device Name	AFFARD NEBBI
Operating Frequency	5.200 GHz
Operating Channel Bandwidth	20 MHz
Transmitter Output Power	30 dBm
Antenna Gain	17 dBi
Country	Other
Subscriber Module Mode	TDD
Subscriber Module Priority	Normal
Network Mode	Bridge
Downlink RSSI	-73 dBm
Downlink SNR	24 dB
Uplink MCS	MCS 11 - 16-QAM 1/2
Downlink MCS	MCS 11 - 16-QAM 1/2
cnMaestro Remote Management	Enabled - The Registered AP is Onboarded
cnMaestro Connection Status	Connected to 197.221.152.218
cnMaestro Account ID	cnmaestro_on_premises

Wireless MAC Address	00:04:56:F4:00:49
Ethernet MAC Address	00:04:56:F4:00:48
IP Address	172.17.90.145
Date and Time	06 May 2021, 13:10:17 GMT
System Uptime	6 hours, 4 minutes
System Description	nebbi
Registered AP SSID	NEBBI-AP
Registered AP MAC Address	00:04:56:D9:98:5F
Device Coordinates	---
Link Quality (Uplink)	100 %
Link Capacity (Uplink)	40 %
Ethernet Status	100 Mbps / Full
Wireless Status	Up

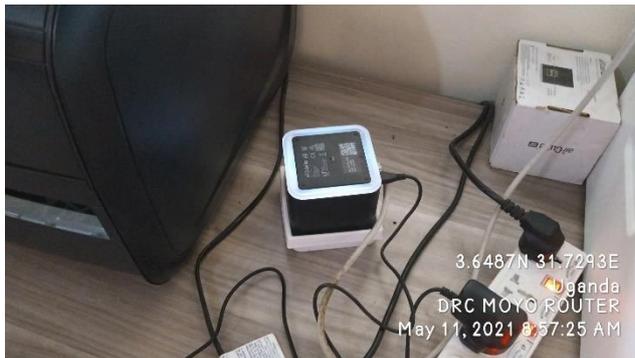
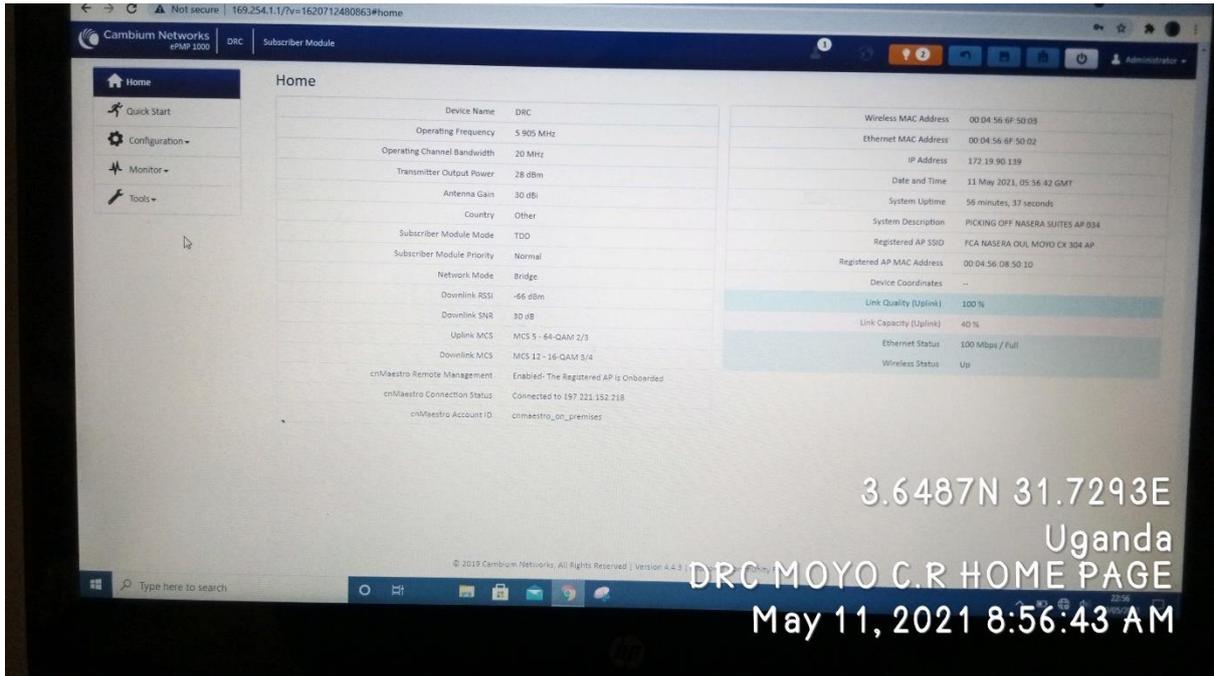
2.4769N 31.0882E
AFFARD NEBBI
May 6, 2021 4:10:17 PM



AFFARD NEBBI FAR END



DRC MOYO CLIEND END



DRC MOYO FAR END



DRC OBONGI CLIENT END



Cambium Networks ePMP 1000 DRC OBONGI Subscriber Module

Home

- Quick Start
- Configuration
- Monitor
- Tools

Device Name	DRC OBONGI
Operating Frequency	5.680 MHz
Operating Channel Bandwidth	20 MHz
Transmitter Output Power	28 dBm
Antenna Gain	22 dBi
Country	Other
Subscriber Module Mode	TDD
Subscriber Module Priority	Normal
Network Mode	Bridge
Downlink RSSI	-65 dBm
Downlink SNR	31 dB
Uplink MCS	MCS 10 - QPSK 3/4
Downlink MCS	MCS 9 - QPSK 1/2
cnMaestro Remote Management	Enabled - The Registered AP is Onboarded
cnMaestro Connection Status	Connecting in 1 minute
cnMaestro Account ID	-

Wireless MAC Address	00:04:56:65:82:8D
Ethernet MAC Address	00:04:56:65:82:8C
IP Address	172.19.90.147
Date and Time	01 Sep 2015, 00:04:12 GMT
System Uptime	4 minutes, 12 seconds
System Description	CLIENT RADIO
Registered AP SSID	DRC-OBONGI-AP
Registered AP MAC Address	00:04:56:05:FC:C7
Device Coordinates	-
Link Quality (Uplink)	100%
Link Capacity (Uplink)	30%
Ethernet Status	100 Mbps / Full
Wireless Status	Up

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3.2478N 31.5422E
DRC OBONGI
May 11, 2021 2:00:51 PM

DRC OBONGI FAR END



AYUDA EN ACCION ADJUMANI



Cambium Networks ePMP 1000 AYUDA EN ACCION Subscriber Module

Home

- Quick Start
- Configuration
- Monitor
- Tools

Home

Device Name	AYUDA EN ACCION
Operating Frequency	5 460 MHz
Operating Channel Bandwidth	20 MHz
Transmitter Output Power	30 dBm
Antenna Gain	24 dBi
Country	Other
Subscriber Module Mode	TDD
Subscriber Module Priority	Normal
Network Mode	Bridge
Downlink RSSI	-81 dBm
Downlink SNR	13 dB
Uplink MCS	MCS 2 - QPSK 3/4
Downlink MCS	MCS 9 - QPSK 1/2
cnMaestro Remote Management	Enabled
cnMaestro Connection Status	Connecting
cnMaestro Account ID	--

Wireless MAC Address	58.C1.7A.49.A8.77
Ethernet MAC Address	58.C1.7A.49.A8.76
IP Address	172.19.119.235
Date and Time	01 Sep 2015, 00:09:09 GMT
System Uptime	9 minutes, 8 seconds
System Description	--
Registered AP SSID	AYUDA AND ACCION AP
Registered AP MAC Address	00:04:56:DA:DC:A3
Device Coordinates	--
Link Quality (Uplink)	100 %
Link Capacity (Uplink)	35 %
Ethernet Status	100 Mbps / Full
Wireless Status	Up

3.3642N 31.7930E
Altitude:774.9m
Speed:0.0km/h
AYUDA EN ACCION C.R HOME PAGE
May 10, 2021 2:17:58 PM

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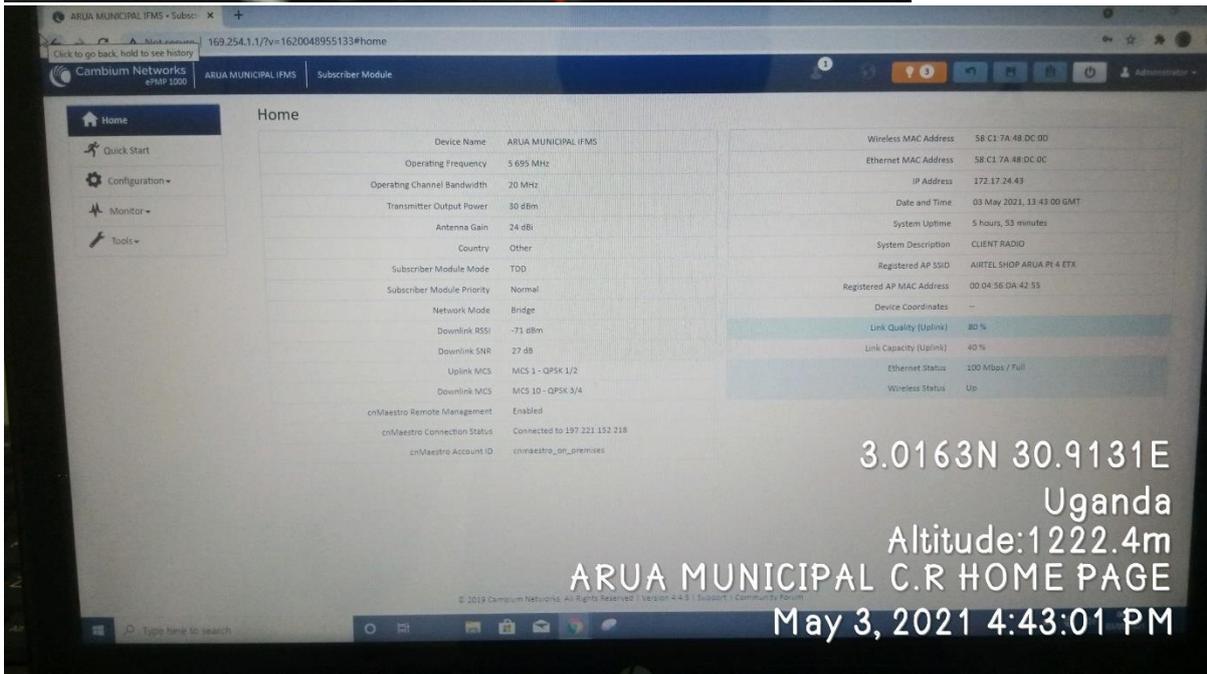
Type here to search

3.3762N 31.7805E
Uganda
Altitude:879.4m
Speed:0.0km/h
AYUDA EN ACCASSION ADJUMANI SHARED AP
May 9, 2021 6:48:10 PM

IFMS MUNICIPAL ARUA FAR END



IFMS MUNICIPAL ARUA CLIENT END



MULTI PURPOSE TRAINING CENTRE ADJUMANI CLIENT END



Cambium Networks ePMP 1000 MULTI PURPOSE TRAINING CENTRE AD Subscriber Module

Home

Device Name	MULTI PURPOSE TRAINING CENTRE AD
Operating Frequency	5.460 MHz
Operating Channel Bandwidth	20 MHz
Transmitter Output Power	28 dBm
Antenna Gain	22 dBi
Country	Other
Subscriber Module Mode	TDD
Subscriber Module Priority	Normal
Network Mode	Bridge
Downlink RSSI	-58 dBm
Downlink SNR	39 dB
Uplink MCS	MCS 15 - 64-QAM 5/6
Downlink MCS	MCS 15 - 64-QAM 5/6
cnMaestro Remote Management	Enabled
cnMaestro Connection Status	Connecting
cnMaestro Account ID	--

Wireless MAC Address	58:C1:7A:BC:BF:DB
Ethernet MAC Address	58:C1:7A:BC:BF:DA
IP Address	192.168.0.2
Date and Time	01 Sep 2015, 01:06:09 GMT
System Uptime	1 hour, 6 minutes
System Description	CLIENT RADIO
Registered AP SSID	AYUDA AND ACCION AP
Registered AP MAC Address	00:04:56:DA:0C:A3
Device Coordinates	--
Link Quality (Uplink)	100 %
Link Capacity (Uplink)	60 %
Wireless Status	Up

3.3693N 31.7861E
Uganda
Altitude:754.1m
Speed:0.0km/h
MULTI PURPOSE TRAINNING C.R HOME PAGE
May 10, 2021 1:11:38 PM



3.3762N 31.7805E

Uganda

Altitude:878.5m

Speed:0.0km/h

AYUDA EN ACCASSION ADJUMANI SHARED AP

May 9, 2021 6:48:12 PM

PENT HOUSE INN MOYO CLIENT END

The screenshot displays the Cambium Networks eNMP 1000 web interface for a device named 'PENT HSE INN'. The interface is divided into a left sidebar with navigation options (Home, Quick Start, Configuration, Monitor, Tools) and a main content area. The main content area is titled 'Home' and contains two tables of device information.

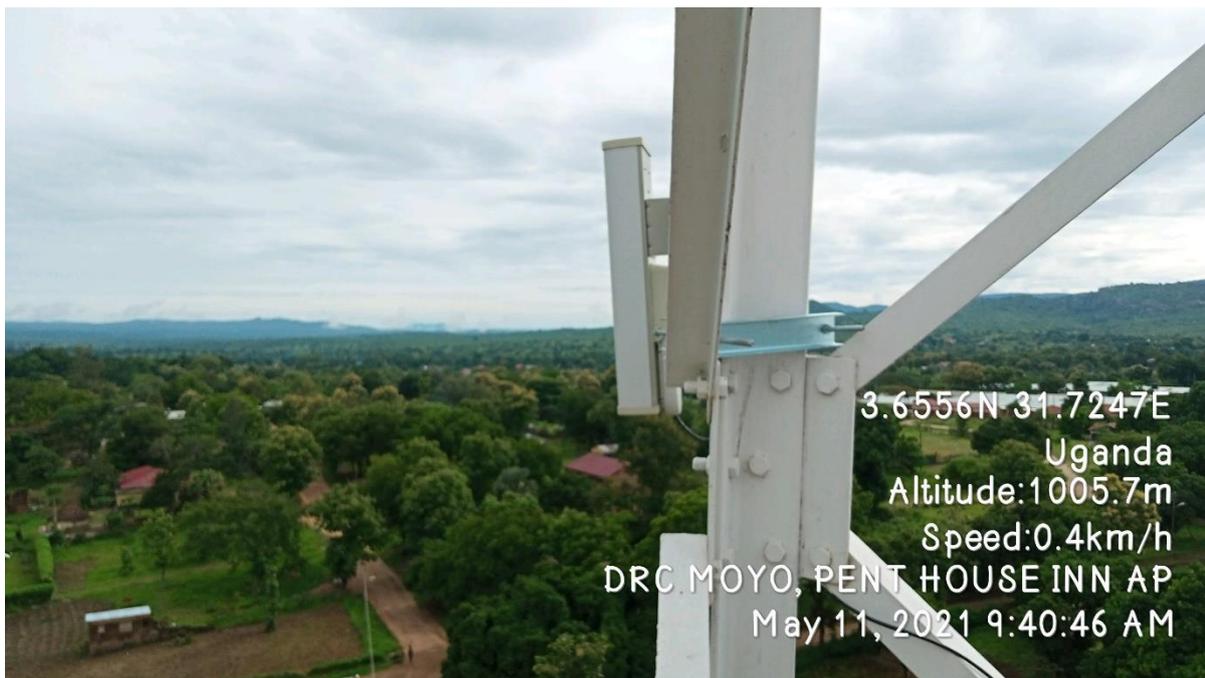
Device Name: PENT HSE INN	
Operating Frequency	5 905 MHz
Operating Channel Bandwidth	20 MHz
Transmitter Output Power	28 dBm
Antenna Gain	22 dBi
Country	Other
Subscriber Module Mode	TDD
Subscriber Module Priority	Normal
Network Mode	Bridge
Downlink RSSI	-82 dBm
Downlink SNR	14 dB
Uplink MCS	MCS 2 - QPSK 3/4
Downlink MCS	MCS 2 - QPSK 3/4
cnMaestro Remote Management	Enabled- The Registered AP is Onboarded
cnMaestro Connection Status	Connecting
cnMaestro Account ID	--

Wireless MAC Address	00:04:56:65:71:27
Ethernet MAC Address	00:04:56:65:71:26
IP Address	192.168.0.3
Date and Time	01 Sep 2015, 10:59:40 GMT
System Uptime	10 hours, 59 minutes
System Description	--
Registered AP SSID	FCA NASERA OUL MOYO CX 304 AP
Registered AP MAC Address	00:04:56:D8:50:10
Device Coordinates	--
Link Quality (Uplink)	100 %
Link Capacity (Uplink)	15 %
Ethernet Status	100 Mbps / Full
Wireless Status	Up

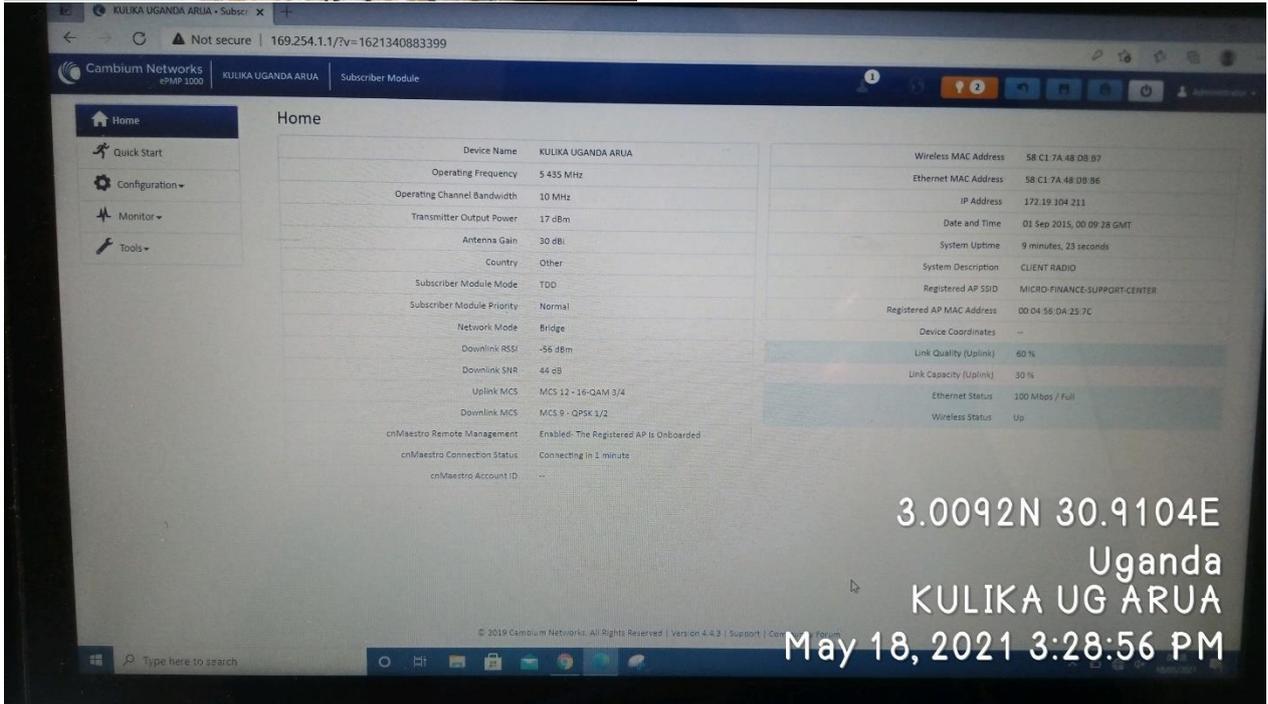
3.6621N 31.7348E
Uganda
Altitude:961.1m
PENT HOUSE INN MOYO
May 11, 2021 8:20:20 AM



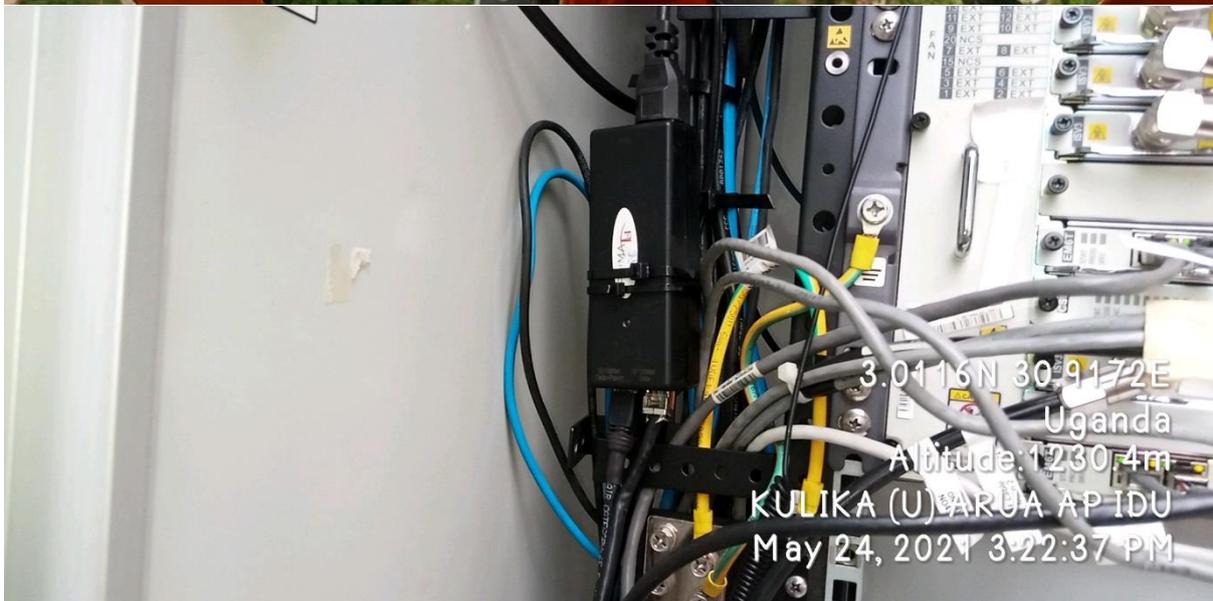
PENT HOUSE INN MOYO FAR END



KULIKA UGANDA CLIENT END



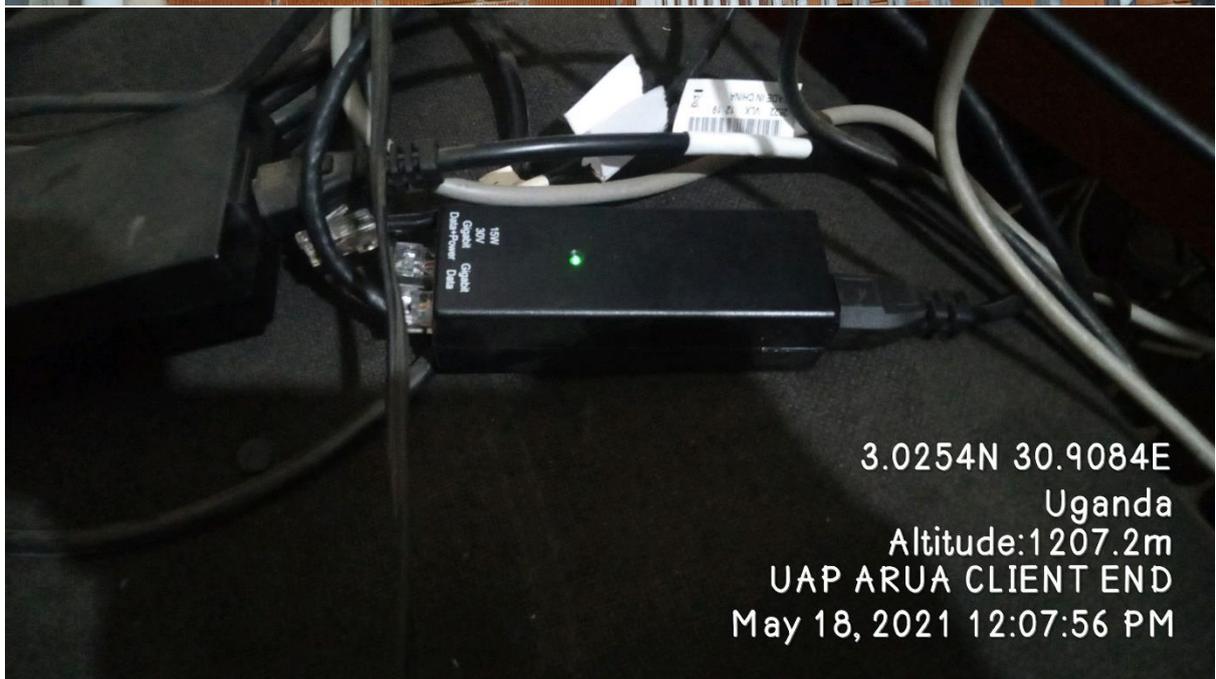
KULIKA (U) ARUA FAR END



UAP ARUA



3.0255N 30.9084E
Uganda
Altitude:1207.2m
UAP ARUA CLIENT END
May 18, 2021 12:21:23 PM



3.0254N 30.9084E
Uganda
Altitude:1207.2m
UAP ARUA CLIENT END
May 18, 2021 12:07:56 PM

Device Name: UAP ARUA CLIENT RADIO
 Operating Frequency: 5.665 MHz
 Operating Channel Bandwidth: 20 MHz
 Transmitter Output Power: 6 dBm
 Antenna Gain: 24 dBi
 Country: Uganda
 Subscriber Module Mode: TDD
 Subscriber Module Priority: Normal
 Network Mode: Bridge
 Downlink RSSI: -58 dBm
 Downlink SNR: 38 dB
 Uplink MCS: MCS 4 - 16-QAM 3/4
 Downlink MCS: MCS 15 - 64-QAM 5/6
 cnMaestro Remote Management: Enabled
 cnMaestro Connection Status: Connected to 197.221.152.218
 cnMaestro Account ID: cnmaestro_on_premises

Wireless MAC Address: 58:C1:7A:48:62:A5
 Ethernet MAC Address: 58:C1:7A:48:62:A4
 IP Address: 172.17.31.227
 Date and Time: 18 May 2021, 09:07:02 GMT
 System Uptime: 3 hours, 41 minutes
 System Description: --
 Registered AP SSID: ARUA TOWN-AP
 Registered AP MAC Address: 00:04:56:D9:4A:09
 Device Coordinates: --
 DFS Status: Not Available
 Link Quality (Uplink): 100 %
 Link Capacity (Uplink): 30 %
 Ethernet Status: 100 Mbps / Full
 Wireless Status: Up

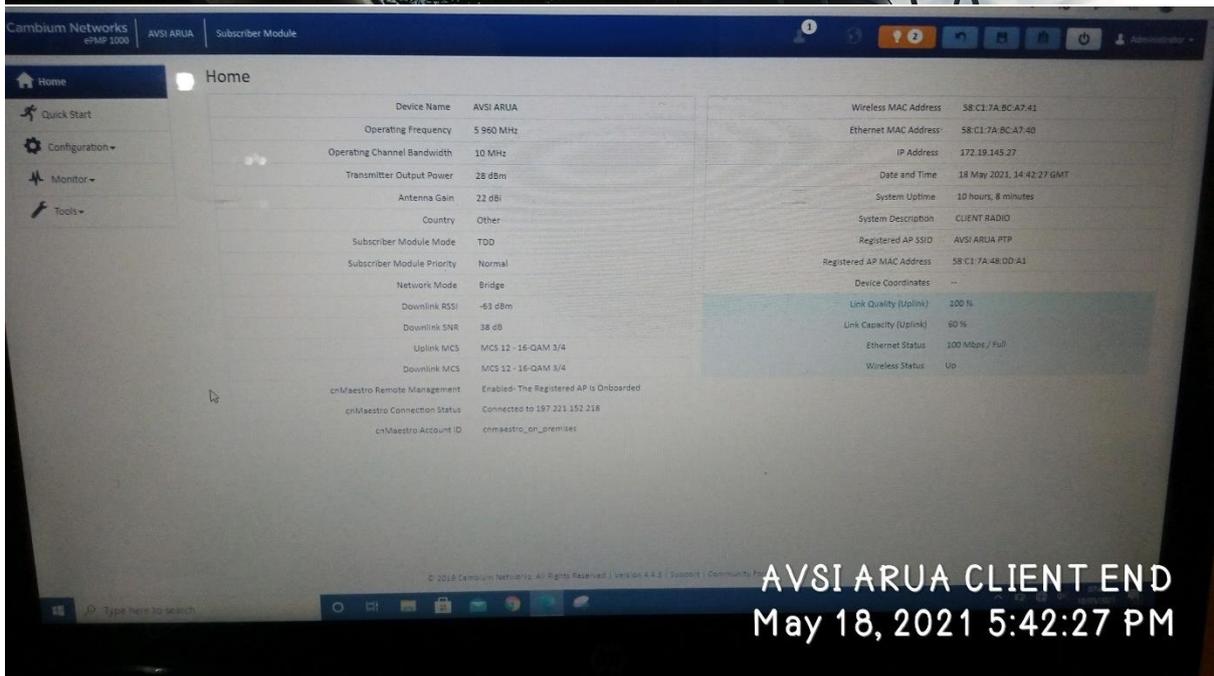
3.0255N 30.9084E
 Uganda
 Altitude: 1207.2m
 UAP ARUA CLIENT END
 May 18, 2021 12:07:02 PM

INPUT: 48VDC

Small space
 KOTING
 PART 8

3.0258N 30.9075E
 Altitude: 1250.6m
 Speed: 0.0km/h
 UAP ARUA AP IDU
 May 24, 2021 7:08:10 PM

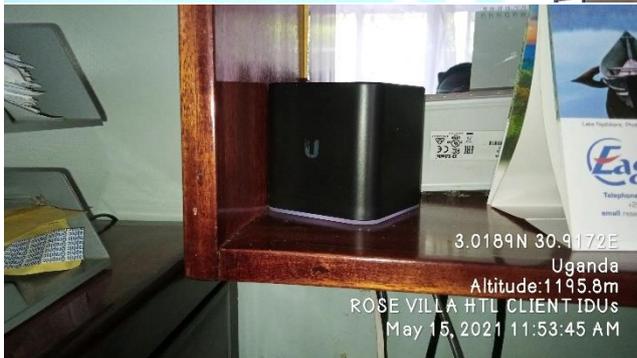
AVSI ARUA CLIENT END



AVSI ARUA FAR END



ROSE VILLA HOTEL CLIENT END



Cambium Networks eMP 1000 ROSE VILLA HOTEL CLIENT RADIO Subscriber Module

Home

Device Name	ROSE VILLA HOTEL CLIENT RADIO	Wireless MAC Address	58:CL:7A:49:80:35
Operating Frequency	5 940 MHz	Ethernet MAC Address	58:CL:7A:49:80:34
Operating Channel Bandwidth	20 MHz	IP Address	192.168.0.2
Transmitter Output Power	29 dBm	Date and Time	01 Sep 2015, 00:20:35 GMT
Antenna Gain	24 dBi	System Uptime	20 minutes, 35 seconds
Country	Other	System Description	CLIENT RADIO
Subscriber Module Mode	TDD	Registered AP SSID	AIRTEL SHOP ARUA Pt 4 ETX
Subscriber Module Priority	Normal	Registered AP MAC Address	00:04:56:DA:42:55
Network Mode	Bridge	Device Coordinates	--
Downlink RSSI	-52 dBm	Link Quality (Uplink)	100 %
Downlink SNR	35 dB	Link Capacity (Uplink)	50 %
Uplink MCS	MCS 7 - 64-QAM 5/6	Ethernet Status	100 Mbps / Full
Downlink MCS	MCS 23 - 64-QAM 2/3	Wireless Status	Up
cnMaestro Remote Management	Enabled - The Registered AP is Onboarded		
cnMaestro Connection Status	Connecting in 1 minute		
cnMaestro Account ID	--		

3.0218N 30.9154E
Uganda
ROSE VILLA HTL C.R HOME PAGE
May 15, 2021 11:53:08 AM

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ROSE VILLA HOTEL FAR END

