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System Status - Point To Point - Master

Attributes	Value	Units
Equipment		
Link Name	PoC_iForte	
Unit Name	CMB-PTP670-LEWIMALANG-140 - M	
Site Name	RTV	
Software Version	50670-03-60	
Hardware Version	B0P03.02-I-FPS	
Unit SKU	C050067B004B	
Unit ESN	00045658A194	
Unit MSN	U9YE004Q2Q47	
Regulatory Band	16_53_GHz - Other	
Elapsed Time Indicator	17:50:58	
Ethernet / Internet		
Main PSU Port Status	Copper Link Up	
Main PSU Port Speed And Duplex	1000 Mbps Full Duplex	
Aux Port Status	Down	
Aux Port Speed And Duplex		
MAC Address	00:04:56:58:a1:94	
Management		
cnMaestro Server	cnMaestro On-Premises	
cnMaestro Connection Status	Connected	
Remote Identification		
Remote Unit Name	CMB-PTP670-LEWIMALANG-140 - S	
Remote MAC Address	00:04:56:58:a1:90	
Remote Internet Address		
TDD Synchronization		
TDD Synchronization Interface	Disabled	
Status Page Refresh Period	2	Seconds

Attributes	Value	Units
Wireless		
Wireless Link Status	Up	
Wireless Link Up Time	17:50:27	
Wireless Encryption	None	
Data Bridging Status	Enabled	
Transmit Frequency	5900	MHz
Receive Frequency	6010	MHz
Maximum Transmit Power	27	dBm
Remote Maximum Transmit Power	27	dBm
Transmit Power	25.0, 25.0, 25.0, 25.0	dBm
Receive Power	-47.9, -48.4, -49.0, -48.2	dBm
Vector Error	-18.1, -26.3, -28.5, -26.7	dB
Link Loss	119.9, 119.4, 119.0, 119.2	dB
Signal Strength Ratio	1.9, 1.4, 1.0, 1.4	dB
Transmit Data Rate	72.67, 72.67, 72.67, 72.67	Mbps
Receive Data Rate	72.67, 72.67, 72.67, 72.67	Mbps
Aggregate Data Rate	145.34, 145.34, 145.34, 145.34	Mbps
Link Capacity Variant	Full	
Link Capacity	161.08	Mbps
Wireless Link Availability	100.0000	%
Data Bridging Availability	100.0000	%
Transmit Modulation Mode	16QAM 0.87 (Dual) (30 MHz)	
Receive Modulation Mode	16QAM 0.87 (Dual) (30 MHz)	
Link Symmetry	Adaptive	
Receive Modulation Mode Detail	Running At User-Configured Max Modulation Mode	
Range	4.0	km

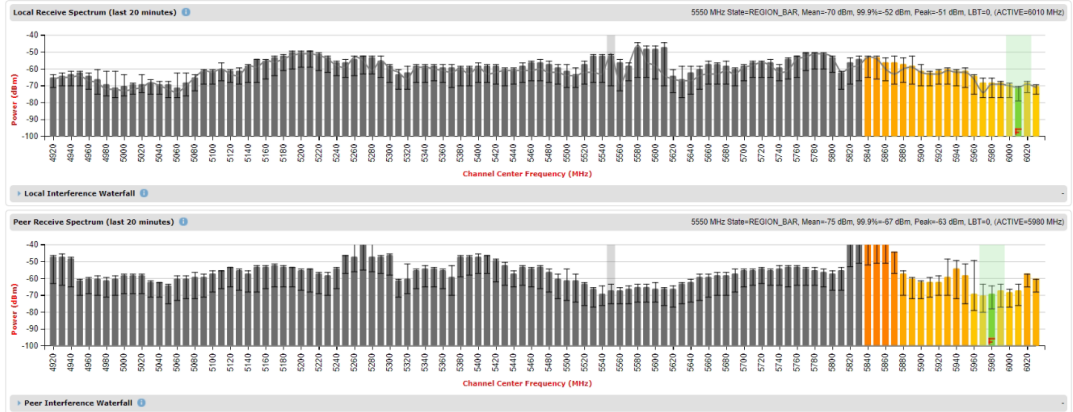
Update Page Refresh Period Reset form



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Spectrum Expert - Fixed Frequency Mode

Point To Point - Master





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LAN Configuration

This page controls the LAN configuration of this unit.

Attributes	Value	Units
IP Interface		
IP Version	<input checked="" type="radio"/> IPv4 <input type="radio"/> IPv6 <input type="radio"/> Dual IPv4 and IPv6	
IPv4 Address		
Subnet Mask		
Gateway IP Address		
DNS Resolver	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled	
Use VLAN For Management Interfaces	IEEE 802.1Q Tagged (C-Tag, Type 8100)	
VLAN Management VID	123	
VLAN Management Priority	0	
DSCP Management Priority	00 - DF	
Data Service	Main PSU Port	
Management Service	Out-of-Band Aux Port	
Local Management Service	None	
Data Port Wireless Down Alert	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled	
Management Port Wireless Down Alert	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled	
Management Network Access Enabled	<input type="radio"/> No <input checked="" type="radio"/> Yes	
Main PSU Port		
Main PSU Port Auto Negotiation	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled	
Main PSU Port Auto Neg Advertisement	<input checked="" type="checkbox"/> 1000 Mbps Full Duplex <input checked="" type="checkbox"/> 100 Mbps Full Duplex	
Main PSU Port Auto Mdx	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled	
Aux Port		
Aux Port Auto Negotiation	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled	
Aux Port Auto Neg Advertisement	<input checked="" type="checkbox"/> 1000 Mbps Full Duplex <input checked="" type="checkbox"/> 100 Mbps Full Duplex	
Aux Port Auto Mdx	<input type="radio"/> Disabled <input checked="" type="radio"/> Enabled	
Aux Port Power Over Ethernet Output	<input checked="" type="radio"/> Disabled <input type="radio"/> Enabled	
Bridging		
Data Port Pause Frames	<input type="radio"/> Tunnel <input checked="" type="radio"/> Discard	
<input type="button" value="Submit Updated System Configuration"/> <input type="button" value="Reset Form"/>		



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Wireless Port Counters

Attributes	Value	Units
Tx Frames	392,353 (+71)	
Tx Frames Q0	0 (+0)	
Tx Frames Q1	306,823 (+30)	
Tx Frames Q2	0 (+0)	
Tx Frames Q3	0 (+0)	
Tx Frames Q4	0 (+0)	
Tx Frames Q5	0 (+0)	
Tx Frames Q6	0 (+0)	
Tx Frames Q7	85,530 (+41)	
Tx Drops Q0	0 (+0)	
Tx Drops Q1	0 (+0)	
Tx Drops Q2	0 (+0)	
Tx Drops Q3	0 (+0)	
Tx Drops Q4	0 (+0)	
Tx Drops Q5	0 (+0)	
Tx Drops Q6	0 (+0)	
Tx Drops Q7	0 (+0)	

Attributes	Value	Units
Rx Frames	265,297,976 (+9,664)	
Rx Frames With Error	177 (+0)	
Rx Frames Q0	0 (+0)	
Rx Frames Q1	264,927,913 (+9,634)	
Rx Frames Q2	0 (+0)	
Rx Frames Q3	0 (+0)	
Rx Frames Q4	0 (+0)	
Rx Frames Q5	0 (+0)	
Rx Frames Q6	544 (+0)	
Rx Frames Q7	369,519 (+30)	
Byte Error Ratio	3.629e-8	

Attributes	Value	Units
Counter Page Refresh Period	<input type="text" value="2"/>	seconds
<input type="button" value="Submit Page Refresh Period"/>		

Attributes	Value	Units
Counter Measurement Period	17:05:00	
<input type="button" value="Reset System Counters"/>		



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Ethernet Port Counters

Main Port Counters

Attributes	Value	Units
Tx Octets	366,284,886,080 (+13,284,158)	
Tx Frames	265,237,443 (+9,635)	
Tx Broadcasts	53 (+0)	

Attributes	Value	Units
Rx Octets	333,765,709 (+35,682)	
Rx Frames	341,666 (+30)	
Rx Frames With Error	0 (+0)	
Rx Broadcasts	22,561 (+0)	
Rx Frames Undersize	0 (+0)	
Rx Frames Oversize	0 (+0)	

Aux Port Counters

Attributes	Value	Units
Tx Octets	24,058,103 (+0)	
Tx Frames	27,990 (+0)	
Tx Broadcasts	4,696 (+0)	

Attributes	Value	Units
Rx Octets	1,418,483 (+0)	
Rx Frames	14,199 (+0)	
Rx Frames With Error	0 (+0)	
Rx Broadcasts	56 (+0)	
Rx Frames Undersize	0 (+0)	
Rx Frames Oversize	0 (+0)	

Attributes	Value	Units
Counter Page Refresh Period	<input type="text" value="2"/>	seconds
<input type="button" value="Submit Page Refresh Period"/>		

Attributes	Value	Units
Counter Measurement Period	17:06:08	
<input type="button" value="Reset System Counters"/>		



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Current Installation Summary

This page shows a summary of the current unit configuration. Press the 'Continue to Installation Wizard' button below to change this configuration.

License configuration

Attributes	Value	Units
MAC Address	00:04:56:58:a1:94	
License Unit Serial Number	58A194	
License Country	Other	
License Data Rate	Full	

Interface Configuration

IP Version	IPv4	
IPv4 Address		
Subnet Mask		
Gateway IP Address		
DNS Resolver	Disabled	
Use VLAN For Management Interfaces	IEEE 802.1Q Tagged (C-Tag, Type 8100)	
VLAN Management VID	123	
VLAN Management Priority	0	
DSCP Management Priority	00 - DF	
Data Service	Main PSU Port	
Management Service	Aux Port	
Local Management Service	None	

Management Configuration

cnMaestro	Enabled	
cnMaestro Server	cnMaestro On-Premises	
cnMaestro Server Internet Address	192.168.4.6	
cnMaestro Server Port	443	
Onboarding Method	Auto	

Wireless Configuration

Wireless Topology	Point To Point	
Master Slave Mode	Master	
Access Method	Link Name Access	
Link Name	PoC_iForte	
Dual Payload	Enabled	
Max Receive Modulation Mode	16QAM 0.87	
Lowest Data Modulation Mode	BPSK 0.63	
Link Mode Optimization	IP Traffic	
TDD Synchronization Mode	Disabled	
Regulatory Band	16 - 5.9 GHz	
Channel Bandwidth	30	MHz
Link Symmetry	Adaptive	

<ul style="list-style-type: none"> LAN Configuration QoS Configuration Save And Restore Reset Configuration Spectrum Expert ◀ Statistics Wireless Port Counters Ethernet Port Counters Management Counters ◀ Diagnostics Plotter CSV Download Cable Diagnostics Software Upgrade Reboot ◀ Installation Graphical Install ◀ Management ▶ Web SNMP Email Diagnostic Alarms Time ▶ Syslog ◀ Security Zeroize CSPs Change Password Logout 	Interface Configuration		
	IP Version	IPv4	
	IPv4 Address		
	Subnet Mask		
	Gateway IP Address		
	DNS Resolver	Disabled	
	Use VLAN For Management Interfaces	IEEE 802.1Q Tagged (C-Tag, Type 8100)	
	VLAN Management VID	123	
	VLAN Management Priority	0	
	DSCP Management Priority	00 - DF	
	Data Service	Main PSU Port	
	Management Service	Aux Port	
	Local Management Service	None	
	Management Configuration		
	cnMaestro	Enabled	
	cnMaestro Server	cnMaestro On-Premises	
	cnMaestro Server Internet Address	192.168.4.6	
	cnMaestro Server Port	443	
	Onboarding Method	Auto	
	Wireless Configuration		
	Wireless Topology	Point To Point	
	Master Slave Mode	Master	
	Access Method	Link Name Access	
	Link Name	PoC_iForte	
	Dual Payload	Enabled	
	Max Receive Modulation Mode	16QAM 0.87	
	Lowest Data Modulation Mode	BPSK 0.63	
	Link Mode Optimization	IP Traffic	
	TDD Synchronization Mode	Disabled	
	Regulatory Band	16 - 5.9 GHz	
	Channel Bandwidth	30	MHz
	Link Symmetry	Adaptive	
	Spectrum Management Control	Fixed Frequency	
	Extended Spectrum Scanning	Enabled	
	Fixed Transmit Frequency	5980	MHz
	Tx Color Code	B	
	Fixed Receive Frequency	6010	MHz
	Rx Color Code	A	
	Antenna Gain	23.0	dBi
	Cable Loss	0.0	dB
Maximum Transmit Power	27	dBm	
EIRP	50.0	dBm	
ATPC Peer Rx Max Power	-35	dBm	
Installation Mode			
Installation Mode	Arm With Tones		
Target Range	4.0	km	
<input type="button" value="Continue to Installation Wizard"/>			

Time – 13.49 23 may 2023

Slave PoP Leuwimalang

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System Status - Point To Point - Slave

Attributes	Value	Units
Equipment		
Link Name	PoC_iForte	
Unit Name	CMB-PTP670-LEWIMALANG-140 - S	
Site Name	PoP Leuwimalang	
Software Version	50670-03-60	
Hardware Version	B0P03.02-I-FPS	
Unit SKU	C050067B004B	
Unit ESN	00045658A190	
Unit MSN	U9YE004L03TP	
Regulatory Band	16 - 5.9 GHz - Other	
Elapsed Time Indicator	18:02:00	
Ethernet / Internet		
Main PSU Port Status	Copper Link Up	
Main PSU Port Speed And Duplex	1000 Mbps Full Duplex	
Aux Port Status	Copper Link Up	
Aux Port Speed And Duplex	1000 Mbps Full Duplex	
MAC Address	00:04:56:58:a1:90	
Management		
cnMaestro Server	cnMaestro On-Premises	
cnMaestro Connection Status	Connected	
Remote Identification		
Remote Unit Name	CMB-PTP670-LEWIMALANG-140 - S	
Remote MAC Address	00:04:56:58:a1:94	
Remote Internet Address		
Status Page Refresh Period	2	Seconds

Attributes	Value	Units
Wireless		
Wireless Link Status	Up	
Wireless Link Up Time	18:01:25	
Wireless Encryption	None	
Data Bridging Status	Enabled	
Transmit Frequency	6010	MHz
Receive Frequency	5990	MHz
Maximum Transmit Power	27	dBm
Remote Maximum Transmit Power	27	dBm
Transmit Power	25.0, 25.0, 25.0, 25.0	dBm
Receive Power	-46.4, -47.1, -47.8, -46.8	dBm
Vector Error	-18.0, -27.0, -30.0, -26.2	dB
Link Loss	118.6, 118.1, 117.5, 117.9	dB
Signal Strength Ratio	1.5, 0.8, 0.4, 1.0	dB
Transmit Data Rate	72.67, 72.67, 72.67, 72.67	Mbps
Receive Data Rate	72.67, 72.67, 72.67, 72.67	Mbps
Aggregate Data Rate	145.34, 145.34, 145.34, 145.34	Mbps
Link Capacity Variant	Full	
Link Capacity	161.08	Mbps
Wireless Link Availability	100.0000	%
Data Bridging Availability	100.0000	%
Transmit Modulation Mode	16QAM 0.87 (Dual) (30 MHz)	
Receive Modulation Mode	16QAM 0.87 (Dual) (30 MHz)	
Link Symmetry	Adaptive	
Receive Modulation Mode Detail	Running At User-Configured Max Modulation Mode	
Range	4.0	km

Update Page Refresh Period Reset form

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Wireless Port Counters

Attributes	Value	Units	Attributes	Value	Units
Tx Frames	289,372,884 (+9.610)		Rx Frames	466,447 (+38)	
Tx Frames Q0	0 (+0)		Rx Frames With Error	5 (+0)	
Tx Frames Q1	279,972,534 (+9.595)		Rx Frames Q0	0 (+0)	
Tx Frames Q2	0 (+0)		Rx Frames Q1	365,223 (+33)	
Tx Frames Q3	0 (+0)		Rx Frames Q2	0 (+0)	
Tx Frames Q4	0 (+0)		Rx Frames Q3	0 (+0)	
Tx Frames Q5	0 (+0)		Rx Frames Q4	0 (+0)	
Tx Frames Q6	574 (+0)		Rx Frames Q5	0 (+0)	
Tx Frames Q7	399,690 (+15)		Rx Frames Q6	0 (+0)	
Tx Drops Q0	0 (+0)		Rx Frames Q7	101,224 (+5)	
Tx Drops Q1	0 (+0)				
Tx Drops Q2	0 (+0)		Byte Error Ratio	3.319e-9	
Tx Drops Q3	0 (+0)				
Tx Drops Q4	0 (+0)				
Tx Drops Q5	0 (+0)				
Tx Drops Q6	0 (+0)				
Tx Drops Q7	0 (+0)				

Attributes	Value	Units	Attributes	Value	Units
Counter Page Refresh Period	2	seconds	Counter Measurement Period	18:03:59	

Submit Page Refresh Period

Reset System Counters

Cambium Networks™
 Link: Pvc_forte Site: PoP Leuwimalang Unit: CMB-P1P670-LEWIMALANG-140 - Slave

Ethernet Port Counters

Attributes	Value	Units	Attributes	Value	Units
Tx Octets	393,469,793 (+35,614)		Rx Octets	380,775,070,289 (+13,234,358)	
Tx Frames	491,424 (+29)		Rx Frames	280,100,656 (+9,163)	
Tx Broadcasts	23,866 (+0)		Rx Frames With Error	0 (+0)	
			Rx Broadcasts	65 (+0)	
			Rx Frames Undersize	0 (+0)	
			Rx Frames Oversize	0 (+0)	

Attributes	Value	Units	Attributes	Value	Units
Tx Octets	142,268,823 (+34,115)		Rx Octets	50,615,217 (+2,640)	
Tx Frames	192,434 (+34)		Rx Frames	464,911 (+31)	
Tx Broadcasts	294 (+0)		Rx Frames With Error	0 (+0)	
			Rx Broadcasts	226,239 (+1)	
			Rx Frames Undersize	0 (+0)	
			Rx Frames Oversize	0 (+0)	

Attributes	Value	Units	Attributes	Value	Units
Counter Page Refresh Period	2	seconds	Counter Measurement Period	15:04:25	

Submit Page Refresh Period Reset System Counters

Cambium Networks™
 Link: Pvc_forte Site: PoP Leuwimalang Unit: CMB-P1P670-LEWIMALANG-140 - Slave

Current Installation Summary

This page shows a summary of the current unit configuration.
 Press the 'Continue to Installation Wizard' button below to change this configuration.

Attributes	Value	Units
MAC Address	00:04:56:5d:a1:90	
License Unit Serial Number	504190	
License Country	Other	
License Data Rate	Full	
Interface Configuration		
IP Version	IPv4	
IP Address		
Subnet Mask		
Gateway IP Address		
DNS Resolver	Disabled	
Use VLAN For Management Interface	IEEE 802.1Q Tagged (C-Tag, Type 810)	
VLAN Management VID	123	
VLAN Management Priority	0	
DSCP Management Priority	00 - DF	
Data Service	Main PSU Port	
Management Service	Aux Port	
Local Management Service	None	
Management Configuration		
onMcastro	Enabled	
onMcastro Server	onMcastro On-Premise	
onMcastro Server Internet Address	192.168.4.6	
onMcastro Server Port	443	
Discovery Method	Auto	
Wireless Configuration		
Wireless Topology	Point To Point	
Master Slave Mode	Slave	
Access Method	Link Name Access	
Link Name	Pvc_forte	
Dual Payload	Enabled	
Max. Receive Modulation Mode	16QAM 0.87	
Lowest Data Modulation Mode	BPSK 0.83	
Link Mode Optimization	IP Traffic	
TDD Synchronization Mode	Disabled	
Regulatory Band	16 - 5.9 GHz	
Channel Bandwidth	30	MHz
Spectrum Management Control	Fixed Frequency	

Statistics	License Data Rate	Full	
Wireless Port Counters	Interface Configuration		
Ethernet Port Counters	IP Version	IPv4	
Management Counters	IPV4 Address	192.168.45.140	
Diagnosica Plotter	Subnet Mask	255.255.255.0	
Cable Diagnostics	Gateway IP Address	10.168.45.1	
Software Upgrade	DNS Resolver	Disabled	
Reboot	Use VLAN For Management Interface	IEEE 802.1Q Tagged (C-Tag, Type 8100)	
Installation	VLAN Management VID	123	
Graphical Install	VLAN Management Priority	0	
Management	DSCP Management Priority	00 - DF	
Web	Data Service	Main PSU Port	
SNMP	Management Service	Aux Port	
Email	Local Management Service	None	
Diagnostic Alarms	Management Configuration		
Time	cnMaestro	Enabled	
System	cnMaestro Server	cnMaestro On-Premises	
Security	cnMaestro Server Internet Address	192.168.4.6	
Change Password	cnMaestro Server Port	443	
Logout	Onboarding Method	Auto	
	Wireless Configuration		
	Wireless Topology	Point To Point	
	Master Slave Mode	Slave	
	Access Method	Link Name Access	
	Link Name	PoC_Fork	
	Dual Payload	Enabled	
	Max. Receive Modulation Mode	16QAM 0.87	
	Lowest Data Modulation Mode	8PSK 0.83	
	Link Mode Optimization	IP Traffic	
	TDD Synchronization Mode	Disabled	
	Regulatory Band	16 - 5.9 GHz	
	Channel Bandwidth	30	MHz
	Spectrum Management Control	Fixed Frequency	
	Extended Spectrum Scanning	Enabled	
	Fixed Transmit Frequency	6010	MHz
	Tx Color Code	A	
	Fixed Receive Frequency	6000	MHz
	Rx Color Code	B	
	Antenna Gain	23.0	dBi
	Cable Loss	0.0	dB
	Maximum Transmit Power	27	dBm
	EIRP	50.0	dBm
	ATPC Peer Rx Max Power	-35	dBm
	Installation Mode		
	Installation Mode	Arm With Tones	
	Target Range	4.0	km

Continue to Installation Wizard