

Documento Original

Arquivo: Captura de tela 2024-01-21 231330.png

Validado em: 04/04/2025 13:10:26

Data de modificação original: 21/01/2024 23:13:29

10 Online 3 Offline 1 Not Monitored															Configure		Update Firmware		Add to MMS		Reboot	
Device Status	Device Name	IP	Firmware Version	Wireless Mode	SSID	Signal Strength	airMAX Quality	airMAX Capacity	CCO	Frequency	Frequency Range	Uptime	Connection Time	MAC								
online	PTP-GEORGIANE	10.10.180.20	6.3.11 (XW)	Station	PTP-GEORGIANE	-96 dBm			0 %	5650 MHz	5645 MHz - 5655 MHz	00:54:06	0	F0:9F:C2:E2:95:A4								
online	Torre Nova Agri PTP Novo	10.10.180.22	6.3.11 (XW)	Access Point	TORRE NOVA AGF	-96 dBm			0 %	5970 MHz	5960 MHz - 5980 MHz	00:54:06	0	F0:9F:C2:E0:63:99								
online	PTP AMBROSIO TORRE	10.10.180.50	6.3.11 (XM)	Access Point	PTP AMBROSIO	-59 dBm	96 %	45 %	98 %	5545 MHz	5535 MHz - 5555 MHz	00:54:11	0	DC:9F:DB:6A:56:34								
online	PTP-CENRA	10.10.180.51	6.3.11 (XW)	Access Point	PTP-CENRA	-65 dBm	90 %	79 %	97 %	5475 MHz	5465 MHz - 5485 MHz	00:54:06	0	24:5A:4C:C4:5D:9E								
online	Faz Cenra	10.10.180.52	6.3.11 (XW)	Station	PTP-CENRA	-65 dBm	92 %	79 %	98 %	5475 MHz	5465 MHz - 5485 MHz	01:10:51	00:52:33	24:5A:4C:C4:57:1F								
online	PTP-PAULINO	10.10.180.53	6.3.11 (XW)	Access Point	PTP-PAULINO	-79 dBm	43 %	23 %	99 %	5315 MHz	5310 MHz - 5320 MHz	00:54:05	0	24:5A:4C:C4:58:11								
online	PTP-PAULINO	10.10.180.54	6.3.11 (XW)	Station	PTP-PAULINO	-81 dBm	49 %	24 %	94 %	5315 MHz	5310 MHz - 5320 MHz	04:32:32	00:53:21	24:5A:4C:C4:58:33								
online	PTP TORRE LUCIANO	10.10.180.70	6.3.11 (XM)	Access Point	PTP LUCIANO	-96 dBm			0 %	5430 MHz	5418 MHz - 5442 MHz	00:54:10	0	DC:9F:DB:2E:C8:AE								
online	TORRE BERTOLINI	10.10.180.79	6.3.11 (XW)	Access Point	TORRE BERTOLINI	-96 dBm			0 %	5540 MHz	5538 MHz - 5542 MHz	00:54:06	0	44:D9:E7:62:F8:B6								
online	Bertolini	10.10.180.93	6.3.11 (XW)	Station	TORRE BERTOLINI	-58 dBm	85 %	63 %	59 %	5540 MHz	5538 MHz - 5542 MHz	1 day 01:49:29	00:53:39	04:18:D6:FA:9B:DF								
online	PTP FERNANDO TORRE	10.10.180.155	6.3.11 (XW)	Access Point	PTP FERNANDO	-52 dBm	97 %	46 %	99 %	5645 MHz	5635 MHz - 5655 MHz	00:54:06	0	44:D9:E7:7C:05:DA								
online	PTP-BOLINHA	10.10.180.223	6.3.11 (XW)	Access Point	PTP-BOLINHA	-65 dBm	89 %	46 %	98 %	5405 MHz	5395 MHz - 5415 MHz	00:54:05	0	70:A7:41:16:0F:95								
online	TORRE PTP COSME	10.10.180.224	6.3.11 (XW)	Access Point	PTP BOI FORTE	-69 dBm	82 %	38 %	90 %	5590 MHz	5585 MHz - 5595 MHz	00:54:05	0	04:1B:D6:62:B9:28								
online	PTP TORRE KLAUS	10.10.180.225	6.3.11 (XW)	Access Point	PTP KLAUS	-54 dBm	99 %	49 %	99 %	5160 MHz	5155 MHz - 5165 MHz	00:54:06	0	44:D9:E7:24:67:94								
online	PTP TORRE CONFINAMENTO	10.10.180.226	6.3.11 (XW)	Access Point	PTP CONFINAMEN	-68 dBm	97 %	70 %	82 %	5615 MHz	5610 MHz - 5620 MHz	00:54:05	0	60:22:3D:E6:82:20								
online	TORRE PTP MATAO	10.10.180.227	6.3.11 (XW)	Access Point	PTP MATAO	-62 dBm	92 %	85 %	84 %	5675 MHz	5670 MHz - 5680 MHz	00:54:05	0	60:22:3D:E6:83:EF								
offline	Geovanne Faz	10.10.180.248	6.3.11 (XM)	Station	PTP-GEORGIANE						5435 MHz - 5445 MHz		0	00:27:22:3C:2B:37								
online	FAZ. MATAO	192.168.99.150	6.3.11 (XW)	Station	PTP MATAO	-64 dBm	95 %	92 %	90 %	5675 MHz	5670 MHz - 5680 MHz	01:33:46	00:52:27	60:22:3D:E6:85:62								
online	Fazenda Cosme	192.168.99.151	6.3.6 (XM)	Station	PTP BOI FORTE	-68 dBm	82 %	38 %	70 %	5590 MHz	5585 MHz - 5595 MHz	03:25:53	00:52:17	00:27:22:A0:1C:A7								
Statistics																						
Charts																						
Events																						
Alerts																						
Configurations																						
Device Summary																						
Status: online																						
Current Statistics																						
Average Statistics for the Last 30min.																						

Comprovante de Validação Digital



Informações do Arquivo

Nome do arquivo: Captura de tela 2024-01-21 231330.png
Tipo: image/png
Tamanho: 182.66 KB
Data de registro: 04/04/2025 13:10:26
Timestamp bruto: 2025-04-04T16:10:26.456Z (1743783026456)
Data de modificação original: 21/01/2024 23:13:29
Timestamp de modificação: 1705889609000

Hashes de Verificação

SHA-256: 040484e6e9f3e5afd9ecf2d93d52ff6f7dcd71cb1c542bdfacff8356ff4b5b20
SHA-512: 0c4183690ba1c82be64994e885130cf3a884807d56db34556d289879dceed3f6...
MD5: 8cb34f98354397b5cf3279e0a89c05e5

Informações do Dispositivo

User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/134.0.0.0 Safari/537.36
Sistema: Windows 10
Navegador: Chrome 134.0.0.0
Idioma: pt-BR
IP: ::1
Porta: 61465
Família IP: IPv6
Timezone: America/Araguaina
Coordenadas: -7.2035066, -48.2111972
Permissão: granted

Dados do Servidor

Timestamp: 2025-04-04T16:10:26.371Z
Timestamp bruto: 1743783027581
Hostname: RODRIGO

Verificação de Autenticidade

1. Acesse o link ou escaneie o QR Code ao lado
2. Confirme se o hash SHA-256 corresponde a: 040484e6e9f3e5af...
3. Verifique se as datas correspondem às registradas neste documento

URL de verificação:

<http://localhost:5000/verificar/040484e6e9f3e5afd9ecf2d93d52ff6f7dcd71cb1c542bdfacff8356ff4b5b20>