

EyeOTMonitor - EyeOT Monitor x + demo.eyotmonitor.net

WISP Demo Agents: 2/0 Licenses: Unlimited

EyeOTmonitor Hello, Chris Nixon!

Devs Agents Notifications 93%

Filter phrase... Only error devices Expand All Collapse All

Drop here to move into root folder

- Tower 01
- Tower 02
- Tower 03
- Tower 04
- Tower 05
- Tower 06
- Tower 07
- Tower 08
- Tower 09
- Z-CPE 01
- Z-CPE 02
- Z-CPE 03
- Z-CPE 04
- Z-CPE 05
- Z-CPE 06
- Z-CPE 07
- Z-CPE 08
- Z-CPE 09
- Z-CPE 10
- Z-CPE 11
- Z-CPE 12
- Z-CPE 13
- Z-CPE 14
- Z-CPE 15
- Z-CPE 16
- Z-CPE 17
- Z-CPE 18
- Z-CPE 19
- Z-CPE 20

Devices in Recycle Bin

Overall Devices

All Devices 72 Normal 2 Critical 0 Stale data 0 Paused

Notifications History Date as of 2:56 PM

30 Days Device Severity Changes All Severities

Device Type Breakdown Date as of 2:56 PM

All Devices

- 29 Basic group
- 11 Cambium ePMP Radio
- 9 Ubiquiti AirMax Radio
- 8 Generic Fiber ONU
- 3 Ubiquiti AirFiber Radio
- 2 Generic L2 Switch
- 2 Generic Fiber Splitter
- 2 Generic Fiber OLT
- 2 Ubiquiti LTU Radio
- 2 Mimosas Backhaul Radio

Top 50 Bouncing Devices Date as of 2:56 PM

30 Days All Devices

Device	IP	Times Down	Down time		
			Min	Avg	Max
1 Mimosas B2	192.168.2.157	66	0:00:54	0:46:00	4:56:01
2 Ubiquiti LTU-2	192.168.2.146	62	0:00:53	0:13:55	6:05:05
3 Cambium ePMP-3	192.168.2.16	20	0:00:53	8:15:34	63:20:24
4 Cambium ePMP-2	192.168.2.17	19	0:00:53	8:43:22	63:20:24
5 Cambium CPE 4	10.140.21.24	12	0:00:57	0:35:01	6:39:42
6 Cambium CPE 5	10.140.21.26	11	0:00:58	0:38:42	6:39:42
7 Airmax B7	10.140.26.69	10	0:01:00	0:58:56	9:06:45
8 Cambium CPE 5	10.140.21.25	10	0:00:58	0:41:26	6:39:42

Latest 25 Device Severity Changes Date as of 2:56 PM

All States All Devices

Device	Severity	Host or IP Address	Event time
1 Airmax B4	Normal	10.140.28.248	01/02/2025 10:02 PM
2 Airmax B3	Normal	10.140.28.247	01/02/2025 10:02 PM
3 AirFiber24-B2	Normal	192.168.2.113	01/02/2025 9:58 PM
4 AirFiber24-R1	Normal	192.168.2.112	01/02/2025 9:58 PM
5 Airmax B8	Normal	10.140.26.65	01/02/2025 9:52 PM
6 Core Backhaul	Normal	192.168.2.2	01/02/2025 9:41 PM

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Key Metrics We Track for WISPs in EyeOTmonitor

Fixed Wireless Radios

Vendors Supported: Ubiquiti, Siklu, Mimoso, Cambium, MikroTik, Altowav, Aviat, Baicells and others.

Overall Device Status

- CPU utilization
- memory usage,
- Firmware
- Uptime
- device services such as Telnet, SSH, HTTP, and HTTPS
- device latency and jitters
- device stability
- device status

Device Interfaces

- interface operational and admin status
- Speed
- Duplex
- Bandwidth
- Errors and discards
- port flaps

Link Performance

- number of active links,
- RSSI
- noise floor
- SNR
- Modulation
- link latency
- link data rates
- link capacity
- link uptime
- link priorities
- cable signal loss

GPS Settings and Performance

- GPS status
- satellites visible
- satellites tracked
- Latitude
- Longitude
- altitude

Fixed Wireless Radios (continued)

Vendors Supported: Ubiquiti, Siklu, Mimoso, Cambium, MikroTik, Altowav, Aviat, Baicells and others.

Wireless Settings

- radio role
- radio frequency
- Channel
- channel width
- SSID
- link security settings
- DFS Status
- radio output power
- antenna gain

WiFi Access Points

Vendors Supported: Ubiquiti, Cambium, Ruckus Wireless, and others.

Overall Device Status

- CPU utilization
- memory usage
- Firmware
- Uptime
- device services such as Telnet, SSH, HTTP, and HTTPS
- device latency and jitters
- device stability
- device status

Device Interfaces

- interface operational and admin status
- Speed
- Duplex
- Bandwidth
- Errors
- Discards
- port flaps

Wireless Performance

- wireless interference
- channel utilization
- SSID
- number clients connected

Fiber Networks (OLTs, ONTs, GPONs, and fiber splitters)

Vendors Supported: Ubiquiti, Calix, Huawei, Nokia, Adtran, and ZTE.

Overall Device Status

- CPU utilization
- memory usage
- Firmware
- Uptime
- device services such as Telnet, SSH, HTTP, and HTTPS
- fan status
- power supply status
- device latency and jitters
- device stability
- device status.

Device Interfaces

- interface operational and admin status
- Speed
- Duplex
- Bandwidth
- Errors
- Discards
- port flaps
- optical temperature
- optical supply voltage
- optical transmit and receive power

Routers and Switches

Vendors Supported: Netonix, MikroTik, Cisco, Juniper, Avaya, Ubiquiti, and others.

Overall Device Status

- CPU utilization
- memory usage
- Firmware
- Uptime
- device services such as Telnet, SSH, HTTP, and HTTPS
- fan status
- power supply status
- device latency and jitters
- device stability
- device status.

Device Interfaces

- interface operational and admin status
- Speed
- Duplex
- Bandwidth
- Errors
- Discards
- optical temperature
- optical supply voltage
- optical transmit and receive power
- PoE information
- port flaps
- err-disabled ports (Cisco)

Universal Power Supplies

Vendors Supported: APC, Eaton, Vertiv, Tripp Lite, Alpha, CyberPower, and more.

Overall Device Status

- Device latency and jitters
- device stability
- device status
- device temperature
- fan status

Device Interfaces

- interface operational and admin status
- Speed
- Duplex
- Bandwidth
- Errors
- Discards
- port flaps

Battery

- Battery status
- battery voltage
- battery charging current, battery capacity
- battery temperature
- time on battery

Input / Output

- Input and output voltage
- Current
- input and output frequency
- apparent power