corelight

Full network visibility
in a half-depth sensor.

The creators of Bro designed the Corelight AP 200 Sensor to deliver the comprehensive, actionable network visibility of Bro in a compact size that thrives in small server closets or on cramped factory floors.

Plug-and-play, configure in 15 minutes.

Corelight Sensors are zero maintenance and take only minutes to deploy: connect the traffic feed, specify where to send logs and extracted files, and you're done. Get new features via automatic updates and enterprise support from Bro's creators.

### Tuned for enterprise performance and scale.

Engineered from the ground up with keen attention to detail, Corelight Sensors are security-hardened and run a custom OS based on the Linux kernel. A specialized NIC provides the reliable performance needed in critical deployments.

The features you wish open-source Bro had.

Corelight has merged the power of Bro with a suite of enterprise features that dramatically improve Bro usability, like an intuitive management UI, sensor health metrics, and automated data export to Splunk, Elastic, Kafka, Syslog, S3, and more.

The Corelight AP 200 Sensor is designed for traffic analysis at speeds up to 2 Gbps:

- In branch offices
- In your DNS subnet
- In front of critical services or systems
- In front of VPNs
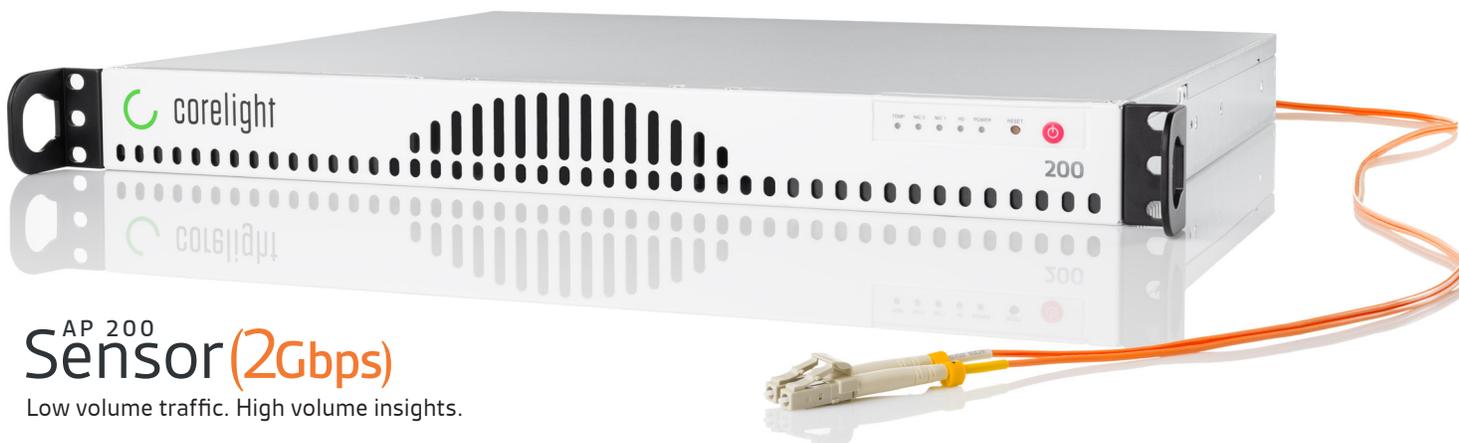
AP 200
Sensor (2Gbps)
Low volume traffic. High volume insights.

Specifications

Best-in-class Bro in a 1U half-depth sensor:

- Engineered for stability and performance, by the creators of Bro
- Four 1G SFP interfaces in a powerful, specialized NIC
- Intuitive, 15-minute configuration, with a beautiful web app UI
- Bro log export to Splunk, Elastic, Kafka, Syslog, SIEMs, and SFTP
- High performance and efficient file extraction
- Comprehensive REST API for configuration and monitoring
- Minimalist, custom OS optimized for secure operation
- Automatic updates and feature enhancements
- World-class support from the definitive Bro experts

Size and weight

1U half-depth rackmount
(19 x 14.5 x 1.75 inches), 22 lbs.

Monitoring interface

4 SFP interfaces.
Support for copper and optical
modules at 100M & 1G.

Management interface

One 10/100/1000 copper
ethernet port.

External connector

VGA, USB.

Power

120/240 VAC 50/60 Hz single PSU.
Approximately 83W usage when
idle and 141W usage at load.

Operational mode

Out of band—fed by tap, span,
or packet broker.

BRO

Bro is the world's most powerful framework for transforming network traffic into actionable data for analysis, forensics, and real-time response. Tens of thousands of organizations, including some of the largest enterprises in the world, rely on Bro to protect their systems and networks.

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Corelight was founded by the creators and core technologists behind Bro, and we aim to build exceptional tools for network monitoring and cybersecurity. Our products come from the same people who create features, commit changes, and fix bugs in the open-source Bro codebase.

Contact us

For more information or to schedule an evaluation:

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corelight.com

We make the **world's networks safer.**