

Gain Visibility and Accountability Across Your Network

# **BRIEF**

The InfiniCORE® Network FlowDirector-3200v2 is a purpose-built appliance designed to help network administrators seamlessly connect high-speed networks to monitoring and forensic tools in the most effective way possible.

Leveraging its powerful packet processing capabilities, FlowDirector dramatically reduces the number of required SPAN ports, enabling administrators to connect additional devices dynamically—without disrupting mission-critical services.

Furthermore, FlowDirector load balances traffic across multiple monitoring devices, preventing overload and ensuring optimal performance across the monitoring infrastructure.

# **BENEFITS**

- Greatly reduce SPAN port consumption to improve network scalability
- Flexible traffic management with advanced fan-out and load balancing features
- Dynamically deploy monitoring devices without disrupting services
- Intuitive UI with comprehensive status and statistics visibility
- Programmable APIs for automating repetitive provisioning tasks
- Cost-effective solution

# **CONTACT US**

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# FlowDirector-3200v2

## **Building Next Generation Monitoring and Forensic Infrastructure**

Reduce SPAN Ports Usage; Innovative Architecture for Connecting Multiple Devices

Deliver Full Traffic Insight to Connected Devices with Inline or One-Arm Deployment

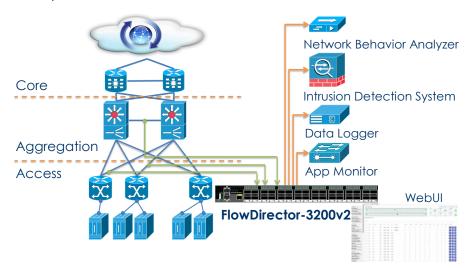
Flexible Flow Control with Virtual Wire, Replication, Load Balancing, and More

## Challenges in Monitoring and Forensic Networks

- The demand for monitoring devices is outpacing the number of available SPAN ports
- Dynamically add or detach monitoring tools with zero service interruption
- Prevent overload on monitoring and forensic devices, ensuring administrators maintain full network visibility and accountability

#### **SOLUTIONS**

The InfiniCORE® FlowDirector gives network administrators complete control over data flows across the monitoring and forensic network. It not only conserves SPAN ports but also enables monitoring devices to access traffic from the entire network, ensuring comprehensive visibility.



The FlowDirector enables network administrators to manage monitoring networks seamlessly, without disrupting services. It also distributes traffic intelligently across multiple monitoring devices, ensuring analytical processing power is applied exactly where it is needed most.

The appliance is simple to operate, offering both a streamlined web interface and CLI for management. In addition, its robust APIs allow customers to automate repetitive tasks, delivering greater efficiency and consistency in network operations .