



Maximizing Lab Productivity

BRIEF

The InfiniCORE® Network FlowDirector-3200v2 is a purpose-built lab-visibility appliance that boosts efficiency and gives engineers and administrators clear control of their network setups.

With FlowDirector, teams can share scarce, high-cost resources—such as load-generation ports—across different DUT models without rewiring the cables.

Our Virtual Wire technology lets you reconfigure connectivity with a few mouse clicks, and the FlowDirector's built-in statistics and plotting provide complete, real-time visibility into your lab.

BENEFITS

- Share lab equipment and DUTs across teams with built-in reservation management
- Flexible traffic management modes, including mirroring
- Streamlined cabling with in-line diagnostics
- Comprehensive status and statistics in an intuitive UI
- Programmable API to automate repetitive tasks
- Cost-effective solution

CONTACT US

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Info:

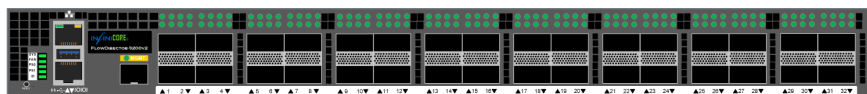
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FlowDirector-3200v2 Building Next Generation Lab

Interference-Free Sharing of Lab Equipment and DUTs ■

Cost-Effective, Fully Automated Solution to Cable Management Challenges ■

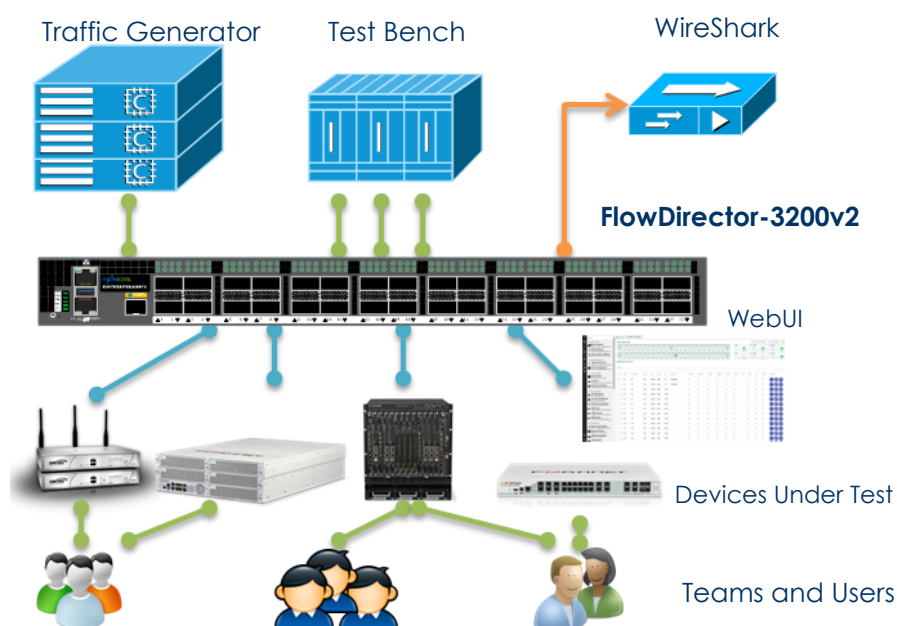
Flexible Mirroring Functionality for Total Traffic Transparency ■

HOW TO IMPROVE LAB EFFICIENCY

- Enable efficient sharing of lab resources—such as traffic generators and DUTs—through complete reservation management.
- Reduce manual work, automate cable management, and eliminate frustration from mis-cabling.
- Accelerate troubleshooting by moving from discovery to packet-level insights instantly.

SOLUTIONS

With InfiniCORE® FlowDirector, scarce lab resources—such as traffic generators and prototype DUTs—can be shared seamlessly across teams without needing physical access to the lab. All connections are fully virtualized and isolated, ensuring secure and efficient collaboration.



The FlowDirector delivers complete network visibility without disrupting DUTs or test setups. Its on-demand tapping capability empowers engineers and administrators to quickly access information and diagnose root causes with precision.

The FlowDirector Appliance is managed from streamlined Web User Interface as well as CLI. Customers can also use its comprehensive APIs to achieve automation for repetitive tasks.