

ECESSA EDGE[®] 75 & 150

If your network relies on connectivity for voice, video or data, Ecessa Edge[®] will make sure it stays secure and never goes down. This cost-effective, scalable solution finds the right traffic levels and routing to keep your network humming along. The best part of Ecessa Edge is its reliability. Your network blips will end and installation and upkeep are so simple, you might just forget this robust appliance is there, but it is, working 24/7 to keep your business connected and secure. Ecessa Edge is scaled right and priced right.

How it Works

Ecessa Edge WAN Link Controllers deliver WAN link failover, load balancing and advanced firewall technology that provides networks greater reliability, security, bandwidth and redundancy.

By leveraging multiple, cost-effective connections, Ecessa Edge provides reliable Internet access and VoIP performance. Ecessa Edge allows traffic to be deployed across multiple Internet and/or service provider networks for redundant link connectivity, delivering automatic real-time failover. This ensures VoIP call sessions remain active – even in the case of a service provider outage. A built-in Next Generation Firewall (NGFW) provides network security - all in one device.



Elegant failover and failback

- No dropped calls on failover
- Route traffic away from poor performing ISP links and safely route traffic back when service resumes



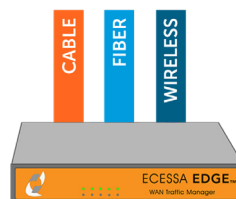
Improve VoIP and application quality

- Ensure VoIP calls route over best performing path
- Prioritize VoIP and Cloud traffic over less important traffic such as Internet browsing



Get what you are paying for

- View reports tracking the quality of your connections - know exactly when outages occur and the duration



Increase your bandwidth

- Increase available bandwidth by leveraging all ISP links
- Leverage new broadband services to lower your transport costs

Learn More – Call Today For Your Free Quote 800.669.6242.

Ecessa Edge Benefits

Increase Bandwidth

Utilize the bandwidth of multiple Internet connections and provide your business with the bandwidth required to support all of your applications.

Stay Connected

Utilize multiple Internet circuits to build a truly diverse and reliable network, protecting your business from inevitable outages.

Reduce Costs

Reduce WAN expense by leveraging lower cost broadband connections to complement or replace more expensive connections.

Maintain Quality, Set Priorities

Ensure voice, video and data quality and uptime—and set custom QoS rules.

Increase Security

Protect your business, save money and consolidate device management by taking advantage of the built-in NGFW with intrusion detection and prevention.

Ecessa Edge Delivers

- Automatic failover
- Outbound intelligent load balancing
- Added security with built-in NGFW and Layer 7 security features
- Integrated SIP proxy and registrar for VoIP
- Transparent call handling - optimize voice reliability
- Ease of installation and maintenance

ECESSA EDGE 75 and 150 Features



	EDGE 75	EDGE 150
VoIP Call Load Balancing	✓	✓
VoIP In-Call Failover	✓	✓
Redundant WAN Links Support	3	3
Total Throughput	75 Mbps	150 Mbps
IDS/IPS/Firewall Throughput	50 Mbps	75 Mbps
Maximum Recommended Users	25	50
Multi-WAN Automatic Failover	✓	✓
Next Generation Firewall with IDS/IPS and Website Filtering	✓	✓
Basic QoS (Quality of Service)	✓	✓
Fail-to-Wire	✓	✓
Carrier & Bandwidth Performance Reporting	✓	✓
Email and SMS Alerts	✓	✓
SIP Call Ladder	✓	✓
Supports Hardware Failover (Redundant Device)	✓	✓
Rack Mountable	Optional	Optional
Online Installation Support	✓	✓
Guided Deployment	Included	Included
Enhanced Technical Support	Included	Included
Order Number	EDGE 75	EDGE 150