

# Ribbon EdgeMarc 300 Series

The Ribbon EdgeMarc 300 is a low-density analog gateway or analog telephone adaptor (ATA) device that gives small businesses, SOHOs and branch offices with analog voice infrastructures an easy, cost-effective way to capitalize on VoIP services. The EdgeMarc 300 Series offers a survivable branch office solution, providing support for integrating analog endpoints and the Public Switched Telephone Network (PSTN) and support for all Session Initiation Protocol (SIP) calls. It supports any-to-any connectivity between analog and SIP devices, enabling branch offices to rapidly migrate analog phones onto SIP-based networks and communicate seamlessly with Ribbon session border controllers.

Ribbon makes two versions available: the EdgeMarc 302 has 2 FXS, and 4 LAN ports and the EdgeMarc 304 has 4 FXS, and 4 LAN ports. The EdgeMarc 302 is field upgradeable to an EdgeMarc 304.

## LAN Connectivity

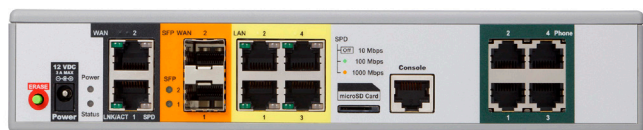
- Either 2 or 4 FXS ports
- 4 LAN ports

## Management and Troubleshooting via EdgeView

- Threshold alerts
- SIP ladder diagrams
- Ring buffers

## Physical/Environmental

- Dimensions (L x W X H): 9.21" x 6.54" x 1.75"
- Power: Wall mount DC-12V 3A 36W
- Operating Temperature: 0°C to 40°C
- Operating Relative Humidity: 4% to 90% (non-condensing)



▶ **Click Here to Get a Quote on the EdgeMarc 300 Series.**

<http://go.rbbn.com/edgemarc-quote>

## About Ribbon Communications

Ribbon is a company with two decades of leadership in real-time communications. Built on world class technology and intellectual property, Ribbon delivers intelligent, secure, embedded real-time communications for today's world. The company transforms fixed, mobile and enterprise networks from legacy environments to secure IP and cloud-based architectures, enabling highly productive communications for consumers and businesses. With locations in 28 countries around the globe, Ribbon's innovative, market-leading portfolio empowers service providers and enterprises with rapid service creation in a fully virtualized environment. The company's Kandy Communications Platform as a Service (CPaaS) delivers a comprehensive set of advanced embedded communications capabilities that enables this transformation.

To learn more visit [rbbn.com](http://rbbn.com)

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