



Ribbon's Industry-Leading Session Border Controllers Support Microsoft's New Operator Connect Service

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Microsoft-certified SBCs enable carriers to quickly and easily develop next-generation SIP Trunking solution

PLANO, Texas, March 17, 2021 /PRNewswire/ -- [Ribbon Communications Inc.](#) (Nasdaq: RBBN), a global provider of real time communications software and IP optical transport solutions to service providers, enterprises, and critical infrastructure sectors, today announced that its market-leading [Session Border Controller \(SBC\) portfolio](#) supports Microsoft's new [Operator Connect](#) service, which simplifies interconnection to Microsoft Teams for service providers.



"Operators around the globe already use our robust suite of SBCs in their network core, including many in the initial wave of Operator Connect service provider partners," said Tony Scarfo, EVP & General Manager of Ribbon's Cloud & Edge Business Unit. "Our existing Microsoft certifications, combined with our support for Operator Connect, enable our service provider customers to leverage their Ribbon SBCs to help deliver the next level of business integration Operator Connect offers."

Ribbon's extensive SBC portfolio enables service providers, partners and enterprises to select the Microsoft Teams calling deployment model that best supports their business and technical needs. The company's core SBCs including [SBC Software Edition \(SWE\)](#), [SBC 5400](#) and [SBC 7000](#) deliver carrier-grade reliability, scale, resiliency and interoperability in addition to their support for Operator Connect.

Ribbon also supports enterprise Teams Deployments with its [SBC Software Edition Lite \(SWE Lite\)](#), [SBC 1000](#), [SBC 2000](#), [EdgeMarc Intelligent Edge](#) portfolio and [Ribbon Connect](#), a fully managed service that Ribbon Partners can use to migrate enterprises to a Teams Phone System in hours instead of days or weeks.

Key Takeaways:

- Ribbon's market-leading SBCs, the largest portfolio of Microsoft-certified SBCs available today, deliver the carrier grade reliability, scale, resiliency and interoperability service providers require to implement Microsoft Operator Connect.
- Many of the service providers participating in the initial wave of [Operator Connect](#) deployments are already Ribbon customers.
- Ribbon's comprehensive SBC portfolio offer includes both core and edge options. Service providers leverage [SBC Software Edition \(SWE\)](#), [SBC 5400](#) and [SBC 7000](#) for carrier-grade reliability, scale, resiliency and interoperability, while enterprises have access to a full range of functionality via the [SBC Software Edition Lite \(SWE Lite\)](#), [SBC 1000](#), [SBC 2000](#) and [EdgeMarc Intelligent Edge](#) portfolio.
- Ribbon also offers a monthly service, [Ribbon Connect](#) for Microsoft Direct Routing, aimed at organizations that prefer a service-based model to enable Teams calling.
- Ribbon's SBCs already provide market-leading security and interoperability for hundreds of SIP Trunking, Direct Routing and cloud Unified Communications (UC) services.

About Ribbon

Ribbon Communications (Nasdaq: RBBN) delivers global communications software and packet and optical network solutions to service providers, enterprises and critical infrastructure sectors. We engage deeply with our customers, helping them modernize their networks for improved competitive positioning and business outcomes in today's smart, always-on and data-hungry world. Our innovative, end-to-end solutions portfolio delivers unparalleled scale, performance, and agility, including core to edge IP solutions, cloud-native offers, leading-edge software security and analytics tools, as well as 5G-ready packet and optical networking solutions acquired via our recent merger with ECI Telecom. To learn more about Ribbon visit [rbbn.com](#).

Important Information Regarding Forward-Looking Statements

The information in this release contains forward-looking statements regarding future events that involve risks and uncertainties. All statements other

than statements of historical facts contained in this release, including those regarding the expected benefits from use of Ribbon Communication's products, are forward-looking statements. The actual results of Ribbon Communications may differ materially from those contemplated by the forward-looking statements. For further information regarding risks and uncertainties associated with Ribbon Communications' business, please refer to the "Risk Factors" section of Ribbon Communications' most recent annual or quarterly report filed with the SEC. Any forward-looking statements represent Ribbon Communications' views only as of the date on which such statement is made and should not be relied upon as representing Ribbon Communications' views as of any subsequent date. While Ribbon Communications may elect to update forward-looking statements at some point, Ribbon Communications specifically disclaims any obligation to do so.

Investor Relations

Tom Berry
+1 (978) 614-8050
tom.berry@rbbn.com

APAC, CALA & EMEA Press

Catherine Berthier
+1 (646) 741-1974
cberthier@rbbn.com

North American Press

Dennis Watson
+1 (214) 695-2224
dwatson@rbbn.com

Analyst Relations

Michael Cooper
+1 (708) 212-6922
mcooper@rbbn.com

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