

NEWS RELEASE

Telestream Cloud Stream Monitor and Wirecast Now Have Full SRT Support

Enables users to monitor live video stream quality when using SRT protocol

Nevada City, California, February 22nd, 2021 — <u>Telestream</u>[®], a leading provider of workflow automation, media processing, quality monitoring and test and measurement solutions for the production and distribution of video, today announced that both its Telestream Cloud Stream Monitor and Wirecast streaming solutions have achieved "SRT Plugged" status by successfully completing interoperability testing at the SRT InterOp Plugfest.

SRT (Secure Reliable Transport) is an open-source video transport protocol, developed by Haivision and driven by the SRT Alliance, that enables the delivery of high-quality, secure, low-latency video across the public Internet. This allows for optimized streaming performance across unpredictable networks, bringing the best quality live video over the worst network connections. SRT represents an alternative to costly satellite links, purpose-built fiber networks, or proprietary transport solutions.

Telestream Cloud Stream Monitor and Wirecast live production and streaming software participated in the SRT Alliance's recent "InterOp Plugfest" kick-off event. The event is held annually for developers to test interoperability and compatibility between different technologies and vendors using the SRT protocol. Stream Monitor now enables users to monitor live video quality from streams transported via SRT. By repeatedly demonstrating compatibility and interoperability with other SRT Alliance members, SRT Plugged status was validated. Tests confirmed interoperability with over 20 different SRT enabled devices from a variety of market-leading encoding and content delivery systems. The latest Wirecast release was used as a live video contribution source via the SRT protocol.

"This is great news for customers looking to either monitor or contribute video over SRT, which has become an emerging standard for anyone delivering live video over public internet and cloud backplanes," said Kenneth Haren, Director of Product Management at Telestream.

About Telestream

For over 20 years, Telestream® has been at the forefront of innovation in the digital video industry. The company develops products for <u>media processing and workflow orchestration</u>; live <u>capture</u>, <u>streaming</u>, <u>production</u> and <u>video quality assurance</u>; and <u>video and audio test</u> <u>solutions</u> that make it possible to reliably get video content to any audience regardless of how it is created, distributed or viewed. Telestream solutions are available on premises or in the <u>cloud</u> as well as in hybrid combinations. Telestream is privately held with corporate headquarters located in Nevada City, California and Westwood, Massachusetts.

For company and product information, visit www.telestream.net.

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