



NEWS RELEASE

For Immediate Release

Telestream Expands Wirecast Partner Program Enabling Easier Live Streaming to More Platforms

New platforms join industry leading media platforms such as
YouTube Live, Facebook Live and Twitch

Nevada City, Calif., May 11, 2016 – [Telestream®](#), the leading provider of digital media tools and workflow solutions, today announced that it has expanded the partner program of its popular live streaming production software Wirecast, to include: [Lightcast.com](#), [TiltedGlobe](#), [StreamShark/MetaCDN](#), and [Webcast-TV](#). These new destinations join more than 25 built-in Content Delivery Networks (CDNs) and streaming platforms already in Wirecast, including [Facebook LIVE](#), [YouTube](#), [Twitch](#), [USTREAM](#) and many more.

With Wirecast, destination partners appear as integrated destinations within the Wirecast User Interface, allowing users to easily select a service, log in to their accounts, and stream directly to these platforms.

"The popularity of Wirecast is driving the expansion of our partner ecosystem. Distribution platforms large and small want the best video productions possible. Whether you are a church broadcasting to your own website or a television broadcaster streaming a live event to Facebook Live or YouTube Live, increased production quality improves viewer engagement, and improved viewer engagement is what everyone is striving for," says Barbara DeHart, VP of Desktop Business at Telestream.

Telestream also makes it easy for CDNs and Online Video Platform (OVPs) to integrate with Wirecast and simplify access to their services. Using the Wirecast Software Development Kit (SDK), Destination Partners can make their site appear as a destination within Wirecast. Once implemented, users simply select the partner site from directly within Wirecast and log in to their accounts. This gives partners greater visibility in the streaming community, and provides their customers a one-click streaming experience, taking full advantage of Wirecast production capabilities.

Wirecast is the industry's only cross-platform, all-in-one live streaming production software that enables capture, live production and encoding of live streams for broadcast to multiple servers and platforms simultaneously. Wirecast is ideal for broadcasting professional-looking live web shows, news, online gaming, sporting events, concerts, church services, corporate meetings, lectures and much more. With Wirecast, users can stream multiple live cameras while dynamically mixing in other media such as pre-recorded video content, images and sounds, and adding production features such as transitions, built-in titles, chroma key, virtual sets and live scoreboards.

More information is available at www.telestream.net.

####

Trademarked company and product names are the property of their respective companies.

About Telestream

Telestream provides world-class live and on-demand digital video tools and workflow solutions that allow consumers and businesses to transform video on the desktop and across the enterprise. Many of the world's most demanding media and entertainment companies as well as a growing number of users in a broad range of business environments, rely on Telestream products to streamline operations, reach broader audiences and generate more revenue from their media. Telestream products span the entire digital media lifecycle, including [video capture](#) and ingest; live and on-demand [encoding](#) and [transcoding](#); [captioning](#); [playback and inspection](#), delivery, and [live streaming](#); as well as automation and orchestration of the entire [workflow](#). Telestream corporate headquarters are located in Nevada City, California. The company is privately held. For more information, visit www.telestream.net.

For more information, please contact:

North America

Véronique Froment or Doug Hansel
veronique@highrezpr.com
doug@highrezpr.com
+1 603-537-9248

EMEA & APAC

Bob Charlton
bob@scribe-pr.com
+44 20 7084 6335

[Download Telestream press images and logos](#)

Telestream RSS Feeds