Many meetings, conferences, and corporate events have moved to virtual platforms, but often their production value is low, and the stress for the host is high.

Powered by CP Communications, Red House Streaming is here to change that.

ProductionSTREAM Your virtual production bridge from any meeting platform to a high-quality broadcast.

With **ProductionSTREAM**, you can go beyond managing a camera into a meeting platform, elevating your event and increasing engagement exponentially!

"When working to find a technology solution that would allow us to virtually hold our Chamber Day in Tallahassee, CP Communications was the perfect choice. The simple set up and hands-off yet top-quality production made life easy for myself and our team to focus on the content and programming. We could not have had such a successful event without CP Communications and their Red House Streaming platform and will certainly use them again and again!"

- Matt Lettelleir, Vice President of Advocacy, St. Petersburg Chamber of Commerce

So how does **ProductionSTREAM** work?



- 1. Where you host the meeting is up to you. We can send the **ProductionSTREAM** fly pack to your location OR your meeting panel can broadcast from our state-of-the-art Red House Streaming studios.
- 2. If you chose the remote option, you will receive a **CamSTREAM** camera for your meeting panel, which is simple to set up and connects directly to our Red House Streaming Network Operations Center (NOC).
- 3. We can produce your event virtually from the NOC's control room, or we can send a network rack to your location. Either way, Red House Streaming experts will ensure a safe, secure, and reliable live stream.
- 4. We will add your branding, graphics, music, video, or other elements to the live stream, elevating your production. Our preset templates make the **ProductionSTREAM** process easily duplicated, so that all future online events are just as simple to produce.





Take your virtual event to the next level with Red House Streaming's ProductionSTREAM from CP Communications!