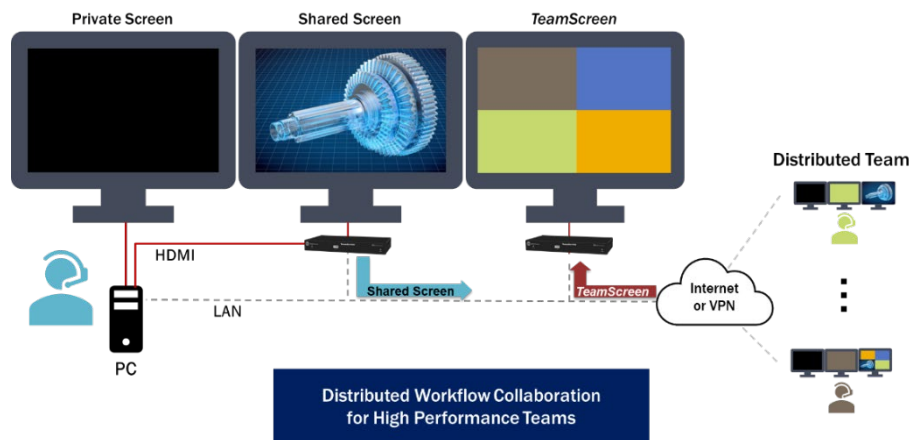


## RGB Spectrum Unveils *TeamScreen™* for Distributed Workflow Collaboration

ALAMEDA, California – August 19, 2020. RGB Spectrum today unveiled *TeamScreen*, an innovative new approach to distributed workflow collaboration for remote workers. As businesses and governments increasingly shift to distributed workflows with remote teams, RGB Spectrum's *TeamScreen* helps teams feel like they are in the same room whether they are seated across a facility or anywhere around the world. It provides persistent visibility to distributed workflows, radically improving collaboration for high performance remote teams.

*TeamScreen* is not a video teleconferencing (VTC) solution or a bring your own device (BYOD) conference room collaboration system. It is something different. *TeamScreen* provides each team member with three screen types at the workstation - a Private Screen, Shared Screen, and a *TeamScreen*. The Private Screen is an independent workspace not visible to other team members, used, for example, for email. The Shared Screen is where team members place content they intend to share with their team. Team members simply drag-and-drop content they wish to share from their Private Screen to their Shared Screen to distribute the content. *TeamScreen* displays chosen content from other team members in flexible windows that may be switched, moved and resized as desired by each user.



The system can work alongside any video teleconferencing client or cloud collaboration tool. These are useful collaboration tools but provide a different set of capabilities, and for workflow graphics offer inconsistent image quality, strain PC performance and raise security concerns. Unlike video teleconferencing clients, *TeamScreen* does not impact PC performance because it uses an external appliance to handle encoding, decoding and encryption. And unlike a VTC, each team member has access to a unique set of workflows.

“Distributed workflows demand new approaches to collaboration,” said Dan Marcus, Director of New Business Development at RGB Spectrum. “*TeamScreen* radically improves collaboration by providing persistent visibility to distributed workflows across remote teams.”

For more information:

- RGB Spectrum [TeamScreen webpage](#)

## **About RGB Spectrum**

RGB Spectrum is an audio-visual specialist providing enterprise class solutions to government and commercial customers since 1987. RGB Spectrum's broad line of solutions for video distribution and control help you make better decisions, faster. Learn more at [rgb.com](http://rgb.com).

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