**NEWS RELEASE**

Teradek

[www.teradek.com](http://www.teradek.com)

Effective: October 28, 2021

**Teradek Receives Emmy® Award for its Bolt 4K**

October 28, 2021 (Irvine, CA) — Teradek, a brand of the Vitec Group’s Creative Solutions division proudly announces that their Bolt 4K wireless video transmission system for on-set monitoring has been awarded an Engineering Emmy® by the National Academy of Television Arts and Sciences on October 21 at the 73rd annual event.

Presented by the Television Academy Engineering Committee, Technology and Engineering Awards honor development and innovation in broadcast technology and recognize companies, organizations and individuals for breakthroughs in technology that have a significant effect on television engineering.

Sharing the Emmy® accolades are Nicolaas Verheem, Marius van der Watt, Dennis Scheftner and Zvi Reznic. Teradek also gives special recognition to one of the principal inventors of the underlying technology— Professor Meir Feder, holder of the prestigious Information Theory Chair, and Head of Center for Artificial Intelligence and Data Science at Tel-Aviv University's School of Electrical Engineering. Other significant contributors to this award include Creative Solutions’ Ryan Barber, Greg Smokler and Ilya Issenin.

 “We are honored to receive an Engineering Award from the National Academy of Television Arts and Sciences for our development of Teradek’s Bolt,” states Nicolaas Verheem, founder and CEO of Teradek. “The Bolt was forged over almost a decade of hard work, with a relentless focus on the customer, leading to our solution slowly pulling ahead of the alternatives and having a meaningful and lasting impact on the television industry.”

Teradek Bolt 4K is a zero-delay, wireless video transmission system for on-set monitoring, offering high-quality wireless video integrated into 4K, HD, and HDR workflows. Bolt 4K has been critical in implementing changes needed to support production’s social distancing protocols. Today, tens of thousands of Bolt transmitters and receivers are working in the entertainment industry—owned by camera operators, digital imaging technicians, drone pilots, production companies, and rental houses—to efficiently service all television productions.

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Photo Captions:

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Nicolaas Verheem, of Teradek Bolt 4k, poses with their Engineering Emmy at the 73rd Engineering Emmy® Awards, presented by the Television Academy at the JW Marriott Los Angeles L.A. LIVE on Thursday, Oct. 21, 2021 in Los Angeles. (Photo by Mark Von Holden/Invision for The Television Academy/AP Images)

MVH19199

Marius van der Watt, from left, Zvi Reznic, Nicolaas Verheem and Dennis Scheftner, of Teradek Bolt 4K pose with their Engineering Emmys® at the 73rd Engineering Emmy Awards, presented by the Television Academy at the JW Marriott Los Angeles L.A. LIVE on Thursday, Oct. 21, 2021 in Los Angeles. (Photo by Mark Von Holden/Invision for The Television Academy/AP Images)

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Nicolaas Verheem, of Teradek Bolt 4k, accepts the Engineering Emmy at the 73rd Engineering Emmy® Awards, presented by the Television Academy at the JW Marriott Los Angeles L.A. LIVE on Thursday, Oct. 21, 2021 in Los Angeles. (Photo by Jordan Strauss/Invision for The Television Academy/AP Images)

About Creative Solutions

Headquartered in Southern California, USA, Creative Solutions Division, Inc. (CS) designs and manufactures premium cinema and broadcasting technologies used by production professionals in film, television, news, sports, live events, online streaming, and other media enterprises. A division of The Vitec Group, CS is composed of Teradek, SmallHD, Wooden Camera, and Lightstream and their products are available via branded websites and retail partners around the globe. More information can be found at [www.cs.inc](http://www.cs.inc)

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About Teradek

Teradek designs and manufactures high-performance video solutions for broadcast, cinema, and general imaging applications. From wireless monitoring, color correction, and lens control, to live streaming, SaaS solutions, and IP video distribution, Teradek technology is used around the world by professionals and enthusiasts to capture and share compelling content. [www.teradek.com](http://www.teradek.com)