

## PRESS RELEASE

# Evertz to receive distinguished Emmy® Award for DreamCatcher Replay and Production Suite

**December 12, 2016 - Ontario, Canada** – Evertz, a leader in broadcast technology and professional video services, today announced that they have earned an Emmy® Award for Technology and Engineering from the The National Academy of Television Arts and Sciences (NATAS). The award acknowledges Evertz’s industry leading work in Live Production Beyond HD to Achieve Non-Interpolated Video for Instant Replay through the use of the company’s DreamCatcher Replay and Live Production Suite.



DreamCatcher’s 4K-UHD HDR live production tools have significantly changed the world of sports broadcasts by allowing users to tell a story in a way it has never been told before. The DreamCatcher system allows operators to zoom in and track key portions of 4K-UHD HDR video using an intuitive touch interface designed for speed and accuracy. Combined with DreamCatcher’s natural smoothing tools the operator can tell a story that is unique in look and pleasing to the critical eye of the viewer.

“It’s an honor to be recognized by the The National Academy of Television Arts and Sciences with an Emmy Award for our DreamCatcher 4K Replay system,” Joe Cirincione, Evertz VP of Sports and Entertainment. “As the first to implement a digital zoom on a 4K raster, it’s been fun to change the way the game is viewed and officiating is done. It is through the hard work and dedication of our outstanding engineering team that we were able to achieve this amazing accomplishment. We would also like to take this opportunity to thank everyone in the field who has utilized and trusted DreamCatcher to capture those important moments.”

As successfully demonstrated and deployed at Levi’s Stadium for Super Bowl 50, DreamCatcher’s 10GbE networking architecture connects multiple DreamCatcher nodes to create a flexible system that scales easily for any 4K-UHD production. The DreamCatcher technology is currently being used in nearly every major sporting event in North America including multiple NFL Super Bowl championships, the NBA Replay Center, MLB stadiums, NBC’s NHL Stanley Cup Final broadcasts, and NBC Sunday night football to name a few. The DreamCatcher system has significantly impacted the game and enhanced the viewer experience both nationally and internationally.

DreamCatcher’s revolutionary 4K-UHD production tools come standard as part of every DreamCatcher system without the need to buy additional equipment or licenses.

The 68<sup>th</sup> Annual Technology and Engineering Awards ceremony will take place on January 7, 2017, at the Bellagio Hotel in Las Vegas during the Consumer Electronics Show (CES).

###

**About Evertz**

Evertz Technologies Limited designs, manufactures and markets video and audio infrastructure solutions for the television, telecommunications and new-media industries. Evertz provides complete end-to-end solutions to content creators, broadcasters, specialty channels and television service providers to support their increasingly complex multi-channel digital and high definition television (“HDTV”) and next generation high bandwidth low latency IP network environments and by telecommunications and new-media companies. Evertz’ products allow its customers to generate additional revenue while reducing costs through the more efficient signal routing, distribution, monitoring and management of content as well as the automation of previously manual processes. For additional information, visit [www.evertz.com](http://www.evertz.com)