



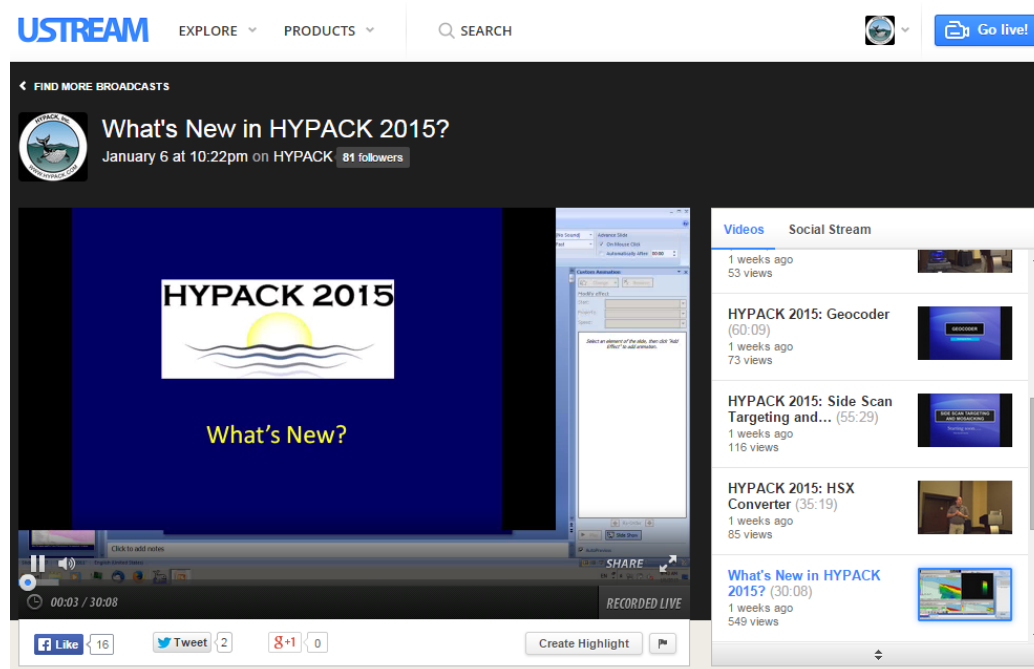
HYPACK 2015 Seminars Available on Ustream.tv for Archived Viewing

By Rob Baird

HYPACK recently provided a live video Webcast from our annual software conference on Ustream.tv. It marked the second consecutive year that the training event was live Webcast. The HYPACK® 2015 Training Event was held January 6th-8th in San Antonio, Texas, at the Hyatt Regency-San Antonio. Three training rooms were used for various HYPACK® seminars, but the live video broadcast featured the presentations from the main conference room (Regency East Ballroom). Not only were the featured seminars broadcast live for free, but the seminars are now available for archived viewing on our same ustream.tv channel.

HYPACK founder and President, Pat Sanders, again kicked off the ceremonies and welcomed the attendees with his “What’s New in HYPACK® 2015?” presentation.

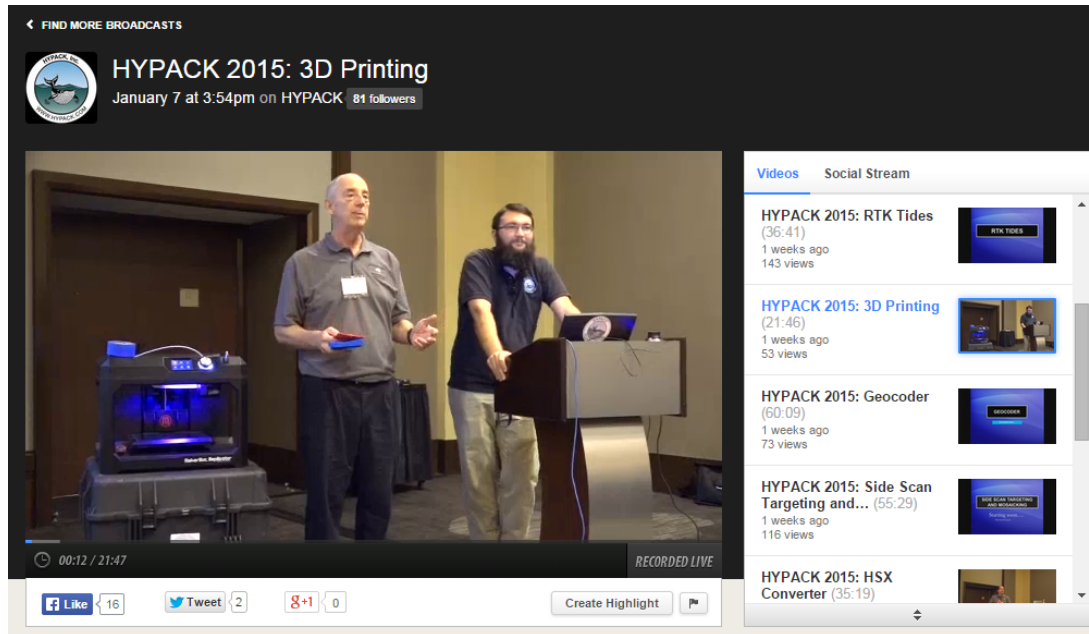
FIGURE 1. *What’s New in HYPACK® 2015*



“What’s New in HYPACK 2015?” and the other archived seminars are available at the following link: ustream.tv/channel/hypack. The link will forward you to <http://www.ustream.tv/channel/hypack>, where you can search for this year’s seminars, as well as the presentations from the HYPACK® 2014 Training Event in Mobile, Alabama.

Other seminars from HYPACK® 2015 which proved to be very popular among HYPACK® users included the debut of “3D Printing from TIN MODEL” with Pat Sanders and programmer Ken Aiken, and the integration of “Topographic Lasers with HYPACK/HYSWEEP” with programmer Dave Maddock.

FIGURE 2. Pat Sanders and Ken Aiken Demonstrate 3D Printing



Despite encountering some technical difficulties on the first day, the overall webcast presentation was vastly improved, thanks to our new purchase of the TriCaster 410 HD broadcast system. Each presenter was able to extend their laptop display straight into the broadcast mixer with a network cable, giving the viewer at home a better image to follow while watching the seminars.

The 15 presentations that were webcast will be available for archived viewing on Ustream.tv:

- What's New in HYPACK 2015? (w/ HYPACK President Pat Sanders)
- Configuration of MB Systems (w/ HYPACK Tech Support member Caryn Zacharias)
- HYSWEEP: MBMax 64 - Basics (w/ HYPACK Programmer Mike Kalmbach)
- HYSWEEP: MBMax 64 - Advanced (w/ HYPACK Programmer Mike Kalmbach)
- HYSWEEP: Patch and Performance Tests for MB Systems (w/ HYPACK Tech Support member Caryn Zacharias)
- HYSWEEP: Water Column Data - Collection and Processing (w/ HYPACK Programmer Mike Kalmbach)
- Side Scan: Configuration and Survey (w/ HYPACK V.P. Harold Orlinsky)
- Side Scan: HSX CONVERTER for 3rd party files and AUVs (w/ HYPACK V.P. Harold Orlinsky)
- Side Scan: Targeting and Mosaicking (w/ HYPACK V.P. Harold Orlinsky)
- GEOCODER: Mosaics and Bottom Classification (w/ HYPACK Programmer Dave Maddock)
- 3D Printing from TIN MODEL (w/ HYPACK President Pat Sanders and HYPACK programmer Ken Aiken)
- RTK Tides in HYPACK (w/ HYPACK President Pat Sanders)
- Channel Condition Reporter (w/ HYPACK Quality Control Manager John Lindberg)
- Topographic Lasers: Integration and Usage (w/ HYPACK Programmer Dave Maddock)
- ENC EDITOR: Updating Electronic Charts (w/ HYPACK Quality Control Manager John Lindberg)