

# SKYDREAMS TECHNOLOGIES, INC.

*BROADENING THE HORIZON IN TECHNOLOGIES AND EQUIPMENT  
FOR THE FILM AND TELEVISION INDUSTRY*

## **For Immediate Release**

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## **SKYDREAMS NEW AIRPAINT WIRELESS CAMERA PAINT SYSTEM USED ON THE PRIMETIME ABC SHOW CRASH COURSE IN DETROIT.**

**Detroit, MI, July 2009** – SkyDreams Technologies new product AirPaint a wireless camera Paint Control System introduced first at NAB earlier this year was used by ABC for it's upcoming show Crash Course shot in Detroit. This fast paced show required four of their roving cameras to be equipped with the AirPaint Units to provide wireless CCU control. The AirPaint units provided all the camera paint control for a video engineer to shade the cameras including an overhead cablecam, large crane camera, steady cam and two handhelds.

Video engineer Dave Murto said “given four of our five main truck camera’s were RF; to have full paint box control along with record start and stop capability was priceless”. Company founder Jim Lucas said “as the EIC on this show, this is exactly why we developed this product. To solve the problem of shading and matching the RF transmitted cameras to the rest of the hard line cameras. Being able to start, stop and playback the cable cam, jibs and stedi cam really made production happy. The idea is to be in a full wireless CCU environment with long range, no interference and ultra low lag performance”.

The AirPaint system is available from SkyDreams Technologies. Pricing information is available on line at [www.Skydreams.tv](http://www.Skydreams.tv)

For additional information about this new product, or to schedule an interview with Jim Lucas, please call Keith Stephenson at 323-819-1001 or email Keith at [Keith@skydreams.tv](mailto:Keith@skydreams.tv).

SkyDreams Technologies is a company founded in 2008 specifically to develop and sell products in support of the television production industry.