



DCL Launches affordable contribution encoder for Satellite News Gathering (SNG or DSNG) operators.

DAVIE, FLORIDA, USA, June 21, 2016 /EINPresswire.com/ -- The DIGICASTER® Satellite Encoder is an affordable H.264/MPEG-4 AVC contribution quality encoder. The encoder produces compliant MPEG transport streams for high definition (HD) and standard definition (SD) video delivery through satellite transmission chains, optical fiber networks, MPLS and unmanaged IP networks. It provides the critical Carrier ID function mandated by the FCC.

Robert Mendes, COO of DCL said: "Every day, news organizations, broadcasters and content producers deliver content from their nNews trucks and mobile events to their studios and customers using satellite uplinks. The DIGICASTER® Satellite Encoder meets their needs for video compression to reduce the amount of bandwidth needed. It also provides the critical Carrier ID function that the FCC has mandated for all circuits starting this September.

Contact: Matt Lukens matt@digicaster.net 646-820-2605
About Digital Comm Link

Digital Comm Link, Inc. is one of the largest and most diversified uplink and equipment companies in the US. It is a full-service video, voice and data transmission provider, offering a wide range of DSNG and Transport products and services from C & Ku band satellite communications, to ISP (Internet Service Provider) colocation and teleport services. It also owns and operates the Digicaster Video Network (www.digicaster.net) which provides broadcast quality video transmission for its customers globally.

In response the ever growing demand for video, voice, data, and IP transmission from our customers we have dedicated ourselves to providing them most advanced and comprehensive communication products and services available.

Matt Lukens
Digital Comm Link
646-820-2605
[email us here](#)

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