

## **TeamCast's complete DVB-CID solution shown at Satellite 2017**

**Washington D.C. (USA), March 06, 2017** – **TeamCast**, the world-renowned leader in digital modulation technologies for Satellite Applications, Wireless Transmission and Digital Terrestrial Television (DTT) is promoting its Carrier ID solution at the Satellite 2017 show.

DVB-CID is a standardized key feature which helps satellite users and operators to quickly solve satellite interference problems. TeamCast has designed a complete solution (transmission and reception) which deals with this latest feature also called Carrier ID. Thanks to TeamCast's range of products, satellite users can easily check and prove that they are compliant with this new requirement which is becoming mandatory by regulation.

TeamCast demonstrates first how its **VYPER** satellite modulator is adding the CID carrier to the transmitted carrier so that the resulting signal can be easily tracked and identified with proper receiving equipment.

The demonstration also includes the use of TeamCast's brand new **CID receiver**, which decodes the CID signal and allows operators to check and analyse carriers to ensure the DVB-CID signal is present and compliant with regulations.

*"Under the pressure of the regulators, the satellite transmission industry is looking for equipment (both for transmission and for reception) allowing to generate and check the CID. Our new CID Receiver is cost effective, easy to use (user-friendly GUI), and straightforward to integrate into any monitoring system (using SNMP) or, simply, as a stand-alone solution. It provides a real response to the industry's expectations"* says **Christophe Trolet**, head of the Satellite Business Unit at TeamCast.

Compatibility of TeamCast's CID equipment has been checked with other vendors' equipment, including the Rohde & Schwarz Broadcast Test Center (BTC).

The VYPER and CID Receiver products are shown on TeamCast's booth **#1940**.



**The VYPER modulator**



**The CID Receiver**



**About TeamCast:**

TeamCast is a renowned and highly active member of the Digital TV ecosystem worldwide, with innovative technology offerings based on a solid expertise in Satellite and Terrestrial Digital TV transmission.

Created in 2003, and based at Rennes in France, TeamCast is deeply involved in the development, definition and verification of numerous broadcasting standards.

Today, major clients in the Broadcasting Industry from 50 different countries invest their confidence in TeamCast and its products. TeamCast has offices in Elmira (New York) and in Singapore to support the development of its business in North America and Asia, and to provide local sales and technical support services to its customers.

For more information: **[www.teamcast.com](http://www.teamcast.com)**

**TeamCast**

Tel: +33 (0) 2 23 25 26 80  
Fax: +33 (0) 2 23 25 26 85  
Centre Espace Performance  
F-35769 Saint-Grégoire Cedex  
France

**TeamCast Inc.**

Tel: +1 312 263 0033  
100 North Main Street  
Suite 203  
Elmira, New York 14901  
USA

**TeamCast Asia**

Tel: +65 8617 9355  
60, Albert Street  
OG Albert Complex - #15-11  
Singapore 189969