

## **UDcast Exhibits at BroadcastAsia 2002, 18<sup>th</sup> to 21<sup>st</sup> June 2002, In conjunction with CommunicAsia, Suntec Singapore**

*UDcast's booth will be located in the French Pavilion, which brings together each year six renown French companies with established technology leadership*

*Sophia-Antipolis, 23rd May 2002*

Held in parallel with three specialized events, **CableSat, Professional Audio Technology and ComGraphics & Animation** – the BroadcastAsia trade fair is considered to be the largest gathering in Asia of the principle decision makers in the broadcast industry.

Presenting a complete panorama of the most recent broadcast technologies, the exhibition in this, its 8<sup>th</sup> year, boasts over 700 exhibitors from 39 countries, with an expected 10,000 visitors.

At the heart of the French Pavilion, UDcast will present its **evaluation kits (UDstation, UDbox) running its suite of software for IP networks** :

- ☞ UDLR : open IETF protocol which enables asymmetric and hybrid IP networks.
- ☞ UDadmin : remote receiver administration tool, for large multicast networks.
- ☞ UDroustecast : scaleable native multicast routing. **UDcast has just released UDroustecast v2.**
- ☞ UDpush : reliable, scaleable multicast file transfer, with bandwidth optimization.
- ☞ UDauth : authentication and security tool.

***UDcast will be at booth 4D3-01 in the French Pavilion  
(1 Raffles Boulevard, Suntec City, Singapore)***

*Didier Tymen, Antoine Clerget, Emmanuel Duros (co-founders), and Philippe Jacut (Marketing Director) look forward to welcoming you*



<http://broadcast-asia.com>

The French Pavilion is organized with the French Business Centre of Singapore (FBC), in the context of those companies with products and technologies of specific interest to the Asian market.

### **About UDcast**

UDcast provides best-of-breed software solutions which enable native IP protocols to run over broadcast satellite links and other one-way communication paths. UDcast offers an open, robust implementation of the UDLR protocol, standardized by the IETF as RFC3077, as well as a software suite designed to optimize the deployment of large numbers of remote sites. The software suite is a family of scalable solutions for multicast routing protocols, reliable data transfer, enhanced security, and remote site administration. The UDcast platform enables satellite services to be seamlessly integrated into terrestrial Internet-based networks, including corporate Intranets and VPNs. [www.udcast.com](http://www.udcast.com)