

## Dilithium Networks' multimedia gateway proving a hit in Asia

**Dilithium Networks' star is rising in Asia with Singapore's StarHub Pte Ltd, Malaysia's telco giant, Celcom and Nano Equipment Pte Ltd., a mobile video solutions and service provider in Singapore, all choosing the Dilithium Networks' DTG 2000 multimedia gateway, which enables the delivery of enhanced video services across mobile and IP networks.**

The DTG 2000 is a carrier-class, multimedia gateway which supports a variety of voice and video protocols, and features smart end-points capability processing to provide transcoding tailored to end-points such as mobile phones, PDAs, IP terminals, and so on.

DTG 2000 incorporates Dilithium Networks' Unicoding technology which enables efficient transcoding while significantly reducing the time delay and compute resources required to transcode between any two media standards. Delay is an important perceptible element of voice/video quality and low delays are essential for a pleasant customer experience.

Lee Ellison, senior vice-president worldwide sales and support, Dilithium Networks, says, "The DTG 2000 will allow for and facilitate the building of next-generation converged voice-video networks and create revenue-generating services, including 3G to fixed-network conversa-

tional video services, video portal, video mail, and video multi-conferencing applications."

The DTG 2000 multimedia gateway incorporates several patent pending technologies including Dilithium Networks' Unicoding technology and the company's Video Refresh technology for reducing video corruption in messaging and streaming application to improve the quality of the customer experience. ◊



Lee Ellison

*By Shanti Anne Morais*

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